



1.2.1.1: Number of new courses introduced during the last five years

As per the findings of DVV here we are providing minutes of relevant Academic Council and BoS meetings of the various Departments in the following order.

1. Academic Council Meeting – 2021-22
2. Academic Council Meeting – 2022-23
3. Academic Council Meeting – 2023-24

BoS Meetings:

1. CSE-AI&DS – 2021, 2022, 2023
2. CME - 2021, 2022, 2023
3. CSE – 2021, 2022, 2023
4. ECE - 2021, 2022, 2023
5. EEE - 2021, 2022, 2023
6. IT - 2022, 2023
7. MBA - 2021, 2023.

Gatya Prasad
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01
College Code: 1606

INVITATION

You are cordially invite to attend the Academic Council Meeting of Stanley College of Engineering & Technology for Women to be held on 14th July 2021 at 11.00 am at Seminar Hall, 'E' Block.

MEMBERS OF THE ACADEMIC COUNCIL OF

S.No	Name	Designation	Designation in the council
1	Dr. Satya Prasad Lanka	Principal, Stanley College of Engg & Tech For Women.	Chairman
2	Prof.N.Suresh Kumar	Dean Faculty of Engineering, OU (Osmania University Nominee)	Member
3	Prof.K.Shyamala	Dean Faculty of Informatics, OU (Osmania University Nominee)	Member
4	Prof. A.Bala Kishan	Dean Faculty of Science, OU (Osmania University Nominee)	Member
5	Mrs. Bhanudas Gupta	Head APAC, Sales Force	Member
6	Dr. Ch. Sri Nagesh	Principal, Training , Infosys	Member
7	Prof. Sri Ram Venkatesh	Professor, Mechanical Engineering Department and COE, OU, Hyderabad.	Member
8	Prof S. Viswanatha Raju	Vice-Principal, Professor, CSE Department, JNTU Karimnagar.	Member
9	Prof. Sameen Fathima	Professor & former Principal, OUCE, Hyderabad. Registrar, Anurag University.	Member
10	Dr. B.V .Ramana Murthy	Professor & HOD, Department of CSE, STLW	Member
11	Dr. Y.V.S.Sai Pragathi	Professor CSE Department (Nominated by Principal)	Member
12	Dr.V. Anuradha ,	Professor in English, & HOD, Department of H & S, STLW	Member
13	Prof. A. Gopala Sharma	Professor & HOD, Department of ECE, STLW	Member
14	Dr. A. Kanaka Durga,	Associate Professor & HOD, Department of IT, STLW	Member
15	Dr. N. Nagasekhara Reddy	Associate Professor & HOD, Department of EEE, STLW	Member
16	Dr. Y. Padma,	Professor & HOD, Department of MBA, STLW	Member
17	Dr. Kedar Nath Sahu	Professor, Department of ECE, STLW	Member
18	Mrs. M. Sharada	Associate Professor, Department of H & S, STLW	Member
19	Dr.S.Narender Reddy	Professor / Controller of Examinations, STLW	Member
20	Dr.A. Vinaya Babu	Dean (Academic), STLW, former Principal of JNTU, Hyderabad	Member Secretary

Satya Prasad Lanka
11/3/21
Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 111111

Ally
Dr.A.Vinaya Babu
Member Secretary
Academic Council

1) General Body, Working Committee, Sub-Committee or Board, as the case may be



Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE, Affiliated to Osmania University and Accredited by NBA & NAAC)
Chapel Road, Abids, Hyderabad – 500 001, Telangana State.

1st ACADEMIC COUNCIL MEETING

Date: 14-7-2021, 11.00AM

Agenda

S.No	Agenda Item
1	Welcome address by the Chairman, Academic Council.
2	Brief Introduction about Stanley College of Engineering and Technology for Women by Principal
3	i) Formulation of academic Rules and Regulations of four year B.E. Programs. (ii) Formulation of academic Rules and Regulations of Two year M.E/M.Tech. Programs. (iii) Formulation of academic Rules and Regulations of Two year MBA Programs
4	Review and Approval of U.G. and P.G. Program Schemes and Syllabi submitted by respective BoS Members.
5	Approval of ALMANAC for A.Y. 2021-22.
6	Any other matter with the permission of the chair.

Gatya Prasad
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

A Vinaya Babu
Dr.A.Vinaya Babu
Member Secretary
Academic Council

MINUTES

Minutes of the meetings of: 1st Academic Council Meeting of Stanley College of Engineering & Technology for Women (Autonomous) held on 14-07-2021 at 11-30 A.M./P.M. at Stanley College Campus under the chairmanship of Shri Dr. Satya Prasad Lanka.

Members Present:

- | | | |
|------------------------------|--------------------------|-----------------------------------|
| 1. Dr. Satya Prasad Lanka | Chairman. | Satya Prasad Lanka
14/7 |
| 2. Prof. N. Suresh Kumar | Dean of Engg. Member. | Suresh Kumar
14.07.2021 |
| 3. Prof. A. Balakrishnan | Dean of Science. | Balakrishnan
14/7/2021 |
| 4. Prof. Sooram Venkatesh | Controller of Exams, SV. | Sooram Venkatesh
14/7/2021 |
| 5. Prof. K. Shyamala | Dean of Performance. | Shyamala
14/7/2021 |
| 6. Dr. BV Ramana Murthy | Head, CSE | B.V. Ramana Murthy
14/7/21 |
| 7. Dr. YVS Sai Pragathi | Professor - CSE | YVS Sai Pragathi
14/7 |
| 8. Dr. V. Anuradha | Head, HES | Anuradha
14/7/2021 |
| 9. Prof. A. Gopala Sharma | Head, ECE | A. Gopala Sharma
14/7/2021 |
| 10. Dr. A. Kanaka Durga | Head, IT | A. Kanaka Durga
14/7/2021 |
| 11. Dr. N. Nagashankar Reddy | Head, EEE | N. Nagashankar Reddy
14/7/2021 |
| 12. Dr. Y. Padma | Head, MBA | Y. Padma
14/7/2021 |
| 13. Dr. Kedarnathu Sahu | Professor, ECE | Kedarnathu Sahu
14/7/2021 |
| 14. Mrs. M. Sharada | Assoc. Prof., HES | M. Sharada
14/7/2021 |
| 15. Dr. S. Narendar Reddy | Control of Exams. | S. Narendar Reddy
14/7/2021 |
| 16. Dr. A. Vinaya Babu | Director (Academics) | A. Vinaya Babu
14/7/2021 |

Member Secretary

Satya Prasad Lanka
11/3/24
Principal

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Stanley College of Engineering & Technology for Women (Autonomous)

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Chapel Road, Abids, Hyderabad-500 001, Telangana State.

FIRST ACADEMIC COUNCIL MEETING

Minutes of the meeting:

The first Academic Council Meeting of STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS) has been held on 14-07-2021, at 11.00 AM in the college premises with the following agenda.

AGENDA:

1. Welcome address by the Chairperson, Academic Council.
2. Brief Introduction about Stanley College of Engineering and Technology for Women by Principal.
3. i. Formulation of Academic Rules and Regulations of four year B.E. Programs.
ii. Formulation of Academic Rules and Regulations of Two year M.E/M.Tech. Programs.
iii. Formulation of Academic Rules and Regulations of Two Year MBA Programs.
4. Review and Approval of U.G. and P.G. Program Schemes and Syllabi submitted by respective BoS Chairperson.
5. Approval of ALMANAC for A.Y.2021-22.
6. Any other Matter with the permission of the Chair.

Gatya Prasad
11/3/24

Principal

Stanley College of Engg. & Tech. For W
Chapel Road, Abids, Hyderabad-0
College Code: 1606

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The members present are:

S.No	Name	Designation	Designation in the council
1	Dr. Satya Prasad Lanka	Principal, Stanley College of Engg & Tech For Women.	Chairperson
2	Prof.N.Suresh Kumar	Dean Faculty of Engineering, OU (Osmania University Nominee)	Member
3	Prof.K.Shyāmala	Dean Faculty of Informatics, OU (Osmania University Nominee)	Member
4	Prof. A.Bala Kishan	Dean Faculty of Science, OU (Osmania University Nominee)	Member
5	Mrs. Bhanudas Gupta	Head APAC, Sales Force	Member
6	Dr. Ch. Sri Nagesh	Principal, Training , Infosys	Member
7	Prof. Sri Ram Venkatesh	Professor, Mechanical Engineering Department and COE, OU, Hyderabad.	Member
8	Prof S. Viswanatha Raju	Vice-Principal, Professor, CSE Department, JNTU Karimnagar.	Member
9	Prof . Sameen Fathima	Professor & former Principal, OUCE, Hyderabad. Registrar, Anurag University.	Member
10	Dr. B.V .Ramana Murthy	Professor & HOD, Department of CSE, SCETW(A)	Member
11	Dr. Y.V.S.Sai Pragathi	Professor CSE Department (Nominated by Principal)	Member
12	Dr.V. Anuradha ,	Professor in English, & HOD, Department of H & S, SCETW(A)	Member
13	Prof. A. Gopala Sharma	Professor & HOD, Department of ECE, SCETW(A)	Member
14	Dr. A. Kanaka Durga,	Associate Professor & HOD, Department of IT, SCETW(A)	Member
15	Dr. N. Nagasekhara Reddy	Associate Professor & HOD, Department of EEE, SCETW(A)	Member
16	Dr. Y. Padma,	Professor & HOD, Department of MBA, SCETW(A)	Member
17	Dr. Kedar Nath Sahu	Professor, Department of ECE, SCETW(A)	Member
18	Mrs. M. Sharada	Associate Professor, Department of H & S, SCETW(A)	Member
19	Dr.S.Narender Reddy	Professor / Controller of Examinations, SCETW(A)	Member
20	Prof.A. Vinaya Babu	Dean (Academic), SCETW(A), former Principal of JNTU, Hyderabad	Member Secretary

Principal
Stanley College of Engg. & Tech. For
Chapel Road, Abids, Hyderabad.
College Code: 1606

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B.V. G. / A. Jain

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The Member secretary of the Academic Council Prof.A.Vinaya Babu, Dean Academics, SCETW (A) started the meeting by introducing and inviting the members. Then the Dean invited the chairperson, Academic Council Dr.Satya Prasad Lanka, Principal, SCETW (A) to give welcome address.

1. Welcome address by Chairperson Academic Council:

Dr.Satya Prasad Lanka, Principal, SCETW(A) in the capacity of Chairperson, Academic Council welcomed all the members and explained the journey of Autonomy and thanked the UGC and Osmania University for recognizing the abilities and merits of the SCETW(A) and sanctioning the "AUTONOMOUS" status. The Chairperson also thanked the University authorities for appointing the University Nominees to the Academic Council and Board of Studies of different programs.

2. Brief Introduction of Stanley College of Engineering & Technology for Women(Autonomous) by Principal:

The Principal of the College Dr. Satya Prasad Lanka presented the brief history of the college. The college started in 2008 with 4 branches ECE,EEE,CSE & IT with just intake of 300 has raised to 6 branches of UG, 2 Engineering PG and MBA with total intake as 708. He also highlighted the milestones of the college, University Recognized Research Center, NBA Accreditation of all eligible UG Courses, NAAC with 'A' Grade, ISO Certification and also the UGC Autonomous status. Chairperson also enlightened about 21 university ranks, competitive placements, MoUs and Consultancy.

3.

(i) Formulation of Academic Rules and Regulations of 4 Year B.E. Programs:

The member Secretary Prof.A.Vinaya Babu presented the proposed Rules & Regulations of B.E. Programs. The Rules & Regulation will be covering Admissions, Duration and Programs of study, Attendance, Scheme of Instruction and Examination, Rules of Promotion, Grading System, Award of Degree, Award of Gold Medal, Improvement of Overall Score, General Rules of Examinations, Transitory Regulations, Range of Credits, Malpractice and Award of Punishment, Rules of Conduct of Students. Except the Scheme of Instruction and Examination, the Proposal is to follow all the Rules and Regulations given by Osmania University in toto. Few changes were proposed in the Scheme of Instruction of Examination:

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11/3/24
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3
B.V. G.
A. Jini
M. Anand
K. Srinath
V. Srinath

Scheme of Instruction of Examination:

The main change proposed was the division of Internal and External Evaluation systems. The Continuous Internal Evaluation (CIE) is for Forty (40) Marks and Semester End Examination (SEE) is for Sixty (60) Marks. The CIE is sub divided into Internal Exam, quiz, assignment and class Assessment. The internal examination is of 25 marks. Two internal exams will be conducted compulsorily and third internal exam with full syllabus is optional. Average of best two will be final. Quiz - 5Marks. Assignment- 5 marks. Class Assessment 5 marks, which involves paper presentation and/or MOOC Courses and/or Seminar and/or Practical demos and/or oral test (viva) by subject committee of the department.

Semester End Examinations is of Part A 5x2=10. Part B 5X10=50 marks with internal choice. A student must pass in External exam separately.

Discussion took place on the CIE, the members accepted for optional 3rd exam and approved class assessment. After detailed discussions, the Academic Council has agreed to mention the CGPA and Division (Class) awarded in Consolidated Marks Memo (CMM) and Provisional Certificate (PC). The OD will be as per Osmania University rules only. The letter symbol 'O' for outstanding in place of 'S' and Absentee as 'Ab' should be mentioned in the grade sheets is the decision of Academic Council.

The curriculum with more practical & Industry oriented in each semester with 5 theory, 3 practical courses, Audit Courses, Mandatory courses, enrichment with fieldwork, Internship to facilitate NEP2020 and full semester project work has been discussed and unanimously accepted.

The General Rules of conduct of students was also mentioned and accepted.

The Academic Council accepted and resolved to implement the presented "Rules & Regulations of 4 Year B.E Program".

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(ii) Formulation of Academic Rules and Regulations of 2 Year

M.E./M.Tech:

Eligibility for admission, How To Apply, Admission, Programs and Duration, Course Requirements, Dissertation Evaluation Process and Guidelines, Award of Degree, Grading System, Award of Gold Medal, Transitory Regulations, Malpractice and Award of Punishment will be

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followed in toto as per Osmania University. Only Scheme of Evaluation is modified.

Scheme of Evaluation:

C.I.E -40marks S.E.E. - 60 marks

Internal Exam- 25 marks - average of two Mid Examinations,

15 marks- based on Seminars and/or quiz/Paper presentations/oral test by subject committee.

Semester End Examination -60marks

Seven questions will be given, Five has to be answered in which first question is compulsory.

The first question consists of 4 to 6 short questions covering the entire Syllabus.

"The Rules & Regulations of ME/M.Tech Programs" presented were discussed and unanimously accepted & Resolved to implement.

(iii) Formulation of Academic Rules and Regulations of 2 Year MBA Program:

Eligibility Conditions for admission, Instruction Schedule, Rules of Attendance, Promotion Rules, Cancellation of Admission, Award of Grades for Seminars, Project Report and Viva Voice Examinations all are as per Osmania University rules and regulations. Only in evaluation system, few changes proposed:

Evaluation System

All the courses will have Sixty (60) marks for semester end examination (SEE) and forty (40) marks for Continuous Internal Evaluation (CIE).

Distribution of CIE:

S.NO	Assessment Tool	Max. Marks
1	Average of Two class Tests Short answer questions 5*1=5 Essay Questions 2*10=20	25
2	Case studies and/or Group Discussions and/or Activities	10
3	Assignments	5
	Total Marks	40

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Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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Handwritten signatures and initials:
B.V.P.
A. J. J.
K. S. S.
S. S. S.
S. S. S.

MINUTES

Pattern of Semester End Examination (SEE):

Section-A: 5x2=10marks


Section-B: 5x10=50marks one question from each unit with either or choice.

"The Rues & Regulations of MBA Program" presented were discussed and unanimously accepted & Resolved to implement.

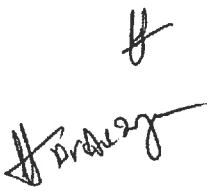

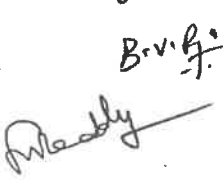
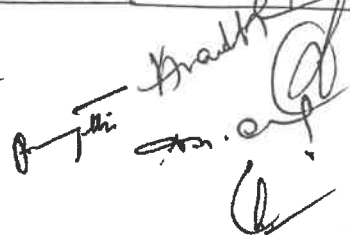

4. Review and Approval of UG and PG Programs Schemes and Syllabus submitted by Respective Boards of Studies:

The meetings of different Boards of Studies have been conducted as per the following schedule.

S.No	Date	Subject	Time	Osmania University Nominee Present
1	3/7/2021	Combined BoS Meeting addressed by Registrar,OU and DEAN, FOE,OU	10.00 AM	Yes
2	7/7/2021	BoS of IT for Program B.E.(IT)) and Service Subjects to other Programs.	10.00 AM	Yes
3	7/7/2021	BoS of Mathematics to frame the Mathematics Subjects of all UG Programs	10.30 AM	Yes
4	7/7/2021	BoS of Physics to frame the Physics Subjects of all UG Programs	11.00 AM	Yes
5	8/7/2021	BoS of EEE for Program B.E(EEE) and Service Subjects to other Programs	10.30 AM	Yes
6	8/7/2021	BoS of Mechanical Engineering to frame the Syllabus of Engineering Graphics & Design, Engineering Mechanics, Mechanical workshop , Elements of Mechanical Technology and Service Subjects to other Programs.	10.30 AM	Yes
8	8/7/2021	BoS of AI & DS for Programs B.E.(AI & DS)) and Service Subjects to other Programs	2.00 PM	Yes
9	9/7/2021	BoS of ECE for Programs B.E.(ECE), M.E.(Embedded System)) and Service Subjects to other Programs	10.00 AM	Yes
10	9/7/2021	BoS of CSE for Programs B.E.(CSE), M.Tech. (CSE) and Service Subjects to other Programs	2.00 PM	Yes


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6

MINUTES

5. Approval of ALAMNAC for A.Y.2021-22:

The Principal presented the almanac of the Courses starting from A.Y.2021-22. The Committee accepted the duration of class work, conduct of internal & external examinations and resolved to implement the almanac and suggested to modify the dates as per AICTE dates.

6. Any other matter:

The Academic Council resolved to recommend the change of nomenclature of B.E.(AI&DS) as B.E.(ADE) to Osmania University.

Finally the Member Secretary formally obtained the approval of Academic Council for the following resolutions:

- I. Rules of Regulation for UG Programs (B.E)
- II. Rules of Regulation for PG Programs (ME/M.Tech)
- III. Rules of Regulation for MBA Program (MBA)
- IV. Scheme for BE (ECE) - 4 Years duration.
- V. Scheme for BE (EEE) - 4 Years duration.
- VI. Scheme for BE (IT) - 4 Years duration.
- VII. Scheme for BE (CSE) - 4 Years duration.
- VIII. Scheme for BE (CME) - 4 Years duration.
- IX. Scheme for BE (AI & DS) - 4 Years duration.
- X. Scheme for PG Program ME (Embedded System)-2Years duration.
- XI. Scheme for PG Program M.Tech (CSE) - 2 Years duration.
- XII. Scheme for PG Program MBA - 2 Years duration.
- XIII. Detailed syllabus for I & II Semester for respective branches.
- XIV. Almanac for 2021-22 (Tentative)

The meeting has concluded with Vote of Thanks by Prof.V.Anuradha, HoD (H&S), Director (Student Support System).

Satya Prasad Lanka

Dr.Satya Prasad Lanka
Chairperson
Academic Council

A Vinaya Babu

Dr.A.Vinaya Babu
Member Secretary
Academic Council

Satya Prasad Lanka
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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B. V. G. Dhanu
R. S. R. R.
A. J. J.
A. S. S.
P. P. P.

S.No	Name	Designation	Designation in the council	Signature
1	Dr. Satya Prasad Lanka	Principal, Stanley College of Engg & Tech For Women.	Chairperson	<i>Satya Prasad Lanka</i>
2	Prof.N.Suresh Kumar	Dean Faculty of Engineering, OU	Member	<i>Suresh Kumar</i> 14-07-2021
3	Prof.K.Shyamala	Dean Faculty of Informatics, OU	Member	<i>Shyamala</i>
4	Prof. A.Bala Kishan	Dean Faculty of Science, OU	Member	<i>Bala Kishan</i>
5	Mrs. Bhanudas Gupta	Head APAC, Sales Force	Member	<i>Bhanudas Gupta</i>
6	Dr. Ch. Sri Nagesh	Principal, Training , Infosys	Member	<i>Ch. Sri Nagesh</i>
7	Prof. Sri Ram Venkatesh	Professor & COE, OU,	Member	<i>Sri Ram Venkatesh</i>
8	Prof S. Viswanatha Raju	Vice-Principal, Professor CSE, JNTU Karimnagar.	Member	<i>S. Viswanatha Raju</i>
9	Prof . Sameen Fathima	Professor & former Principal, OUCE, Hyderabad. Registrar, Anurag University.	Member	<i>Sameen Fathima</i>
10	Dr. B.V .Ramana Murthy	Professor & HOD, CSE, SCETW(A)	Member	<i>B.V. Ramana Murthy</i>
11	Dr. Y.V.S.Sai Pragathi	Professor CSE	Member	<i>Y.V.S.Sai Pragathi</i>
12	Dr.V. Anuradha ,	Professor in English, & HOD, H & S, SCETW(A)	Member	<i>Anuradha</i>
13	Prof. A. Gopala Sharma	Professor & HOD ECE, SCETW(A)	Member	<i>A. Gopala Sharma</i>
14	Dr. A. Kanaka Durga,	Associate Professor & HOD,IT, SCETW(A)	Member	<i>A. Kanaka Durga</i>
15	Dr. N. Nagasekhara Reddy	Associate Professor & HOD EEE, SCETW(A)	Member	<i>N. Nagasekhara Reddy</i>
16	Dr. Y. Padma,	Professor & HOD MBA, SCETW(A)	Member	<i>Y. Padma</i>
17	Dr. Kedar Nath Sahu	Professor ECE, SCETW(A)	Member	<i>Kedar Nath Sahu</i>
18	Mrs. M. Sharada	Associate Professor, H & S, SCETW(A)	Member	<i>M. Sharada</i>
19	Dr.S.Narender Reddy	Professor / Controller of Examinations, SCETW(A)	Member	<i>S. Narender Reddy</i>
20	Prof.A. Vinaya Babu	Dean (Academic), SCETW(A), former Principal of JNTU, Hyderabad	Member Secretary	<i>A. Vinaya Babu</i>

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Handwritten signatures and notes at the bottom of the page, including 'B.V. Ramana Murthy' and 'Y.V.S.Sai Pragathi'.

Principal, Stanley College of Engg. & Tech. For Women, Anurag Road, Alids, Hyderabad-01. College Code: 1606

MINUTES



Stanley College of Engineering & Technology for Women (Autonomous)

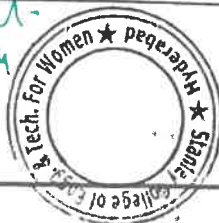
NOTICE

The 2nd Academic Council Meeting of the Stanley College of engineering & Technology for Women (Autonomous) will be held at the college campus on **28.07.2022** at **11 AM**.

The following members are requested to make convenient to attend the meeting.

S.No	Name	Designation	Designation in the council
1	Dr. Satya Prasad Lanka	Principal, Stanley College of Engg & Tech for women (Autonomous)	Chairperson
2	Prof.M. Kumar	Dean, Faculty of Engineering, OU (Osmania University Nominee)	Member
3	Prof.P.V.Sudha	Dean, Faculty of Informatics, OU (Osmania University Nominee)	Member
4	Prof.A.Bala Kishan	Dean, Faculty of Science, OU (Osmania University Nominee)	Member
5	Mrs. Bhanudas Gupta	Head APAC, Sales Force (Industry representative)	Member
6	Dr.Ch. Sri Nagesh	Principal, Training –Infosys (Industry representative)	Member
7	Prof. Sri Ram Venkatesh	Principal, Department, Mechanical Engineering, OU, Hyderabad.	Member
8	Prof .S.Viswanatha Raju	Professor in CSE Department, JNTUCEJ, Nachupally, Jagtial.	Member
9	Prof. Sameen Fathima	Professor & former Principal, OUCE, Hyderabad. Registrar, Anurag University.	Member
10	Dr. B.V.Ramana Murthy	Vice – Principal & Professor, Department of CSE, Stanley College of Engg & Tech for women (Autonomous)	Member
11	Dr. Y.V.S.S. Pragathi	Professor & HOD, Department of CSE (Nominated by Principal)	Member
12	Dr.V. Anuradha ,	Professor in English, & HOD, Department of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member
13	Dr.K.Vaidehi	Professor & HOD, Department of CME & AI & DS, Stanley College of Engg & Tech for women (Autonomous)	Member
14	Dr.A. Kanaka Durga,	Director – Audit & Associate Professor, Department of IT, Stanley College of Engg & Tech for women (Autonomous)	Member
15	Dr.N.Nagasekhara Reddy	Associate Professor & HOD, Department of EEE, Stanley College of Engg & Tech for women (Autonomous)	Member
16	Dr.Y. Padma,	Professor & HOD, Department of MBA, Stanley College of Engg & Tech for women (Autonomous)	Member
17	Dr. Kedar Nath Sahu	Professor & HOD, Department of ECE, Stanley College of Engg & Tech for women (Autonomous)	Member
18	Mrs. M. Sharada	Associate Professor, Department of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member
19	Dr.B.Srinivasu	Professor & HOD, Department of IT, Stanley College of Engg & Tech for women (Autonomous)	Member
20	Dr.A.Vinaya Babu	Dean - Academics, Stanley College of Engg & Tech for women (Autonomous)	Member Secretary

Principal
Stanley College of Engg. & Tech. For Women
Campus Road, Abids, Hyderabad
College Code: 160



Dr.A.VINAYA BABU
Member Secretary

BOOK

- 1) General Body, Working Committee, Sub-Committee or Board, as the case may be
- 2) The name of the Union, Company, Society or the Body, as the case may be

Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE, Affiliated to Osmania University)
(All Eligible UG Courses Accredited by NBA & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad – 500 001, Ph.040-23234880,23244880.

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2nd Academic Council Meeting Date: 28th July, 2022 at 11:00 AM

Agenda

S.No.	Agenda Item
1.	Welcome address by the Chairperson, Academic Council
2.	Report and Review of Academic Activity by Dean Academics
3.	Report and Review of Evaluation Process by the Chairperson, Academic Council
4.	Approval of Detailed Syllabus of III and IV Semester of UG Programs by Dean Academics
5.	Approval of Minor Degree Program
6.	Permission to start a new UG Program AIML and Constitute BoS for B.E. AIML.
7.	Any other points with the permission of the chair.

Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



A Vinaya Babu
Dr. A. Vinaya Babu
Member Secretary
Academic Council

MINUTES

Minutes of the meetings of: 2nd Academic Council meeting of Stanley College of Engineering & Technology for Women (Autonomous) held on 28-07-2022 at 11-30 A.M./P.M. at Stanley College Campus under the chairmanship of Shri Dr. Satya Prasad Lanka. PRINCIPAL

Members Present :

1. Dr. Satya Prasad Lanka, Chairman *Satya Prasad Lanka*
2. Prof. M. Kumar, Dean of Engineering *M. Kumar*
3. Prof. P.V. Sudha, Dean of Informatics *P.V. Sudha* 28/07/2022.
4. Prof. A. Bala Kishan, Dean of Science. *A. Bala Kishan*
5. Prof. S. Viswanath Rao, Professor CSE, INFOIT. *S. Viswanath Rao*
6. Prof. B.V. Ramana Murthy, Vice-Principal. *B.V. Ramana Murthy*
7. Prof. Y.V.S.S. Pragathi, Head, Dept CSE *Y.V.S.S. Pragathi*
8. Prof. B. Srinivasu, Head, Dept of IT *B. Srinivasu*
9. Prof. Kedarnath Sahu, Head Dept of ECE *Kedarnath Sahu*
10. Dr. V. Anuradha, Head Dept of H & S *Anuradha*
11. Dr. Nagashankar Reddy, Head, Dept of EEE *Nagashankar Reddy*
12. Dr. Y. Padma, Head, Dept of MBA *Y. Padma*
13. Dr. K. Vaidehi, Head, Dept of CME & AIDS *K. Vaidehi*
14. Dr. A. Kanaka Durga, Director, Audit *A. Kanaka Durga*
15. Mrs. M. Sharada, Associate Profers, H & S. *M. Sharada*
16. Prof. Srinivas Venkatesh, Principal, OUCE. *Srinivas Venkatesh*
17. Prof. Sameen Fatima, Registrar, Anuradha Univ. *Sameen Fatima*
18. Mrs. Bhama Das Gupta, (Online) Head AP&E (Online) *Bhama Das Gupta*
19. Dr. Ch. S. Nagulesu, Principle, Training - Infosys (Online) *Ch. S. Nagulesu*
20. Dr. A. Vinaya Babu, Dean, Academic, Member Secretary. *A. Vinaya Babu*

Principal
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Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE and Affiliated to Osmania University,
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Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Minutes of the Meeting of Second Academic Council Meeting

The Second Meeting of Academic Council was held on 28th July, 22, Thurs Day at 11:30 AM in the E – Block Seminar Hall under the chairmanship of Dr Satya Prasad Lanka, Principal.

Members Present:

S.No	Name	Designation	Designation in the council
1	Dr. Satya Prasad Lanka	Principal, Stanley College of Engg & Tech for women (Autonomous)	Chairperson
2	Prof.M. Kumar	Dean Faculty of Engineering, OU (Osmania University Nominee)	Member
3	Prof.P.V.Sudha	Dean Faculty of Informatics, OU (Osmania University Nominee)	Member
4	Prof.A.Bala Kishan	Dean Faculty of Science, OU (Osmania University Nominee)	Member
5	Prof. Sri Ram Venkatesh	Principal, Department Mechanical Engineering, OU, Hyderabad.	Member
6	Prof .S.Viswanatha Raju	Professor in CSE Department, JNTUCEJ, Nachupally, Jagitial.	Member
7	Dr. B.V.Ramana Murthy	Vice – Principal & Professor, Department of CSE, Stanley College of Engg & Tech for women (Autonomous)	Member
8	Dr. Y.V.S.S. Pragathi	Professor & HOD, Department of CSE (Nominated by Principal)	Member
9	Dr.V. Anuradha ,	Professor in English, & HOD, Department of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member
10	Dr.K.Vaidehi	Professor & HOD, Department of CME & AI & DS, Stanley College of Engg & Tech for women (Autonomous)	Member
11	Dr.A. Kanaka Durga,	Director – Audit & Associate Professor, Department of IT, Stanley College of Engg & Tech for women (Autonomous)	Member
12	Dr.N.Nagasekhara Reddy	Associate Professor & HOD, Department of EEE, Stanley College of Engg & Tech for women (Autonomous)	Member
13	Dr.Y. Padma,	Professor & HOD, Department of MBA, Stanley College of Engg & Tech for women (Autonomous)	Member
14	Dr. Kedar Nath Sahu	Professor & HOD, Department of ECE, Stanley College of Engg & Tech for women (Autonomous)	Member
15	Mrs. M. Sharada Devi	Associate Professor, Department of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member
16	Dr.B.Srinivasu	Professor & HOD, Department of IT, Stanley College of Engg & Tech for women (Autonomous)	Member
17	Dr.A.Vinaya Babu	Dean - Academics, Stanley College of Engg & Tech for women (Autonomous)	Member Secretary

Stanley College of Engg. & Tech. For W
Chapel Road, Abids, Hyderabad-0
College Code: 1606

MINUTES

The following members attended the meeting in a **virtual mode** due to their pre-occupation:

S.No	Name	Designation	Designation in the council
1	<i>Mrs. Bhanudas Gupta</i>	<i>Head APAC, Sales Force (Industry representative)</i>	Member
2	<i>Dr.Ch. Sri Nagesh</i>	<i>Principal, Training -Infosys (Industry representative)</i>	Member
3	<i>Prof. Sameen Fathima</i>	<i>Professor & former Principal, OUCE, Hyderabad. Registrar, Anurag University.</i>	Member

The Agenda for the Meeting:

1. Welcome address by the Chairperson, Academic Council.
2. Report and Review of Academic Activity by Dean Academics.
3. Report and Review of Evaluation Process by the Chairperson, Academic Council.
4. Approval of Detailed Syllabus of III and IV Semester of UG Programs by Dean Academics.
5. Approval of Minor Degree Program.
6. Permission to start a new UG Program CSE (AI & ML) and Constitute BoS for B.E. CSE (AI& ML).
7. Any other points with the permission of the chair.

Satya Prasad Lanka
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01
College Code: 1606

Agenda 1#

1. Dr A VinayaBabu, Dean Academics, Member Secretary welcomed all the members of Academic Council and Invited Dr Satya Prasad Lanka, Principal, Chairperson to give a brief report about the College.
2. Dr Satya Prasad Lanka, Principal, Chairperson highlighted few glimpses of the progress of the college as follows:

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- ❖ Skill development from first year onwards through CRT program and explained the process of CRT Training given by Talentio.
- ❖ Best Placements (Best offers and Average offers), Higher studies and students are getting RoI in less than six months.
- ❖ Synergy of skill development with academics in the Curriculum itself.
- ❖ Due to Autonomy status, specializations have increased.
- ❖ Got UGC sponsored Projects of worth 5 Lakhs and DST Project is under evaluation.
- ❖ Quality of Faculty Publications has increased.
- ❖ Empowerment of Faculty and students is increasing in a great way.

Agenda 2#

1. Dr A VinayaBabu, Dean Academics, Member Secretary explained the mentoring process done in the conduction of CRT program and in academics.
2. told that after successful completion of I semester Autonomous, took feedback from all stakeholders like Parents, students and Faculty and they have expressed some difficulty like syllabus was lengthy, duration of labs was insufficient, need few changes in the pattern of examination. All the changes suggested by stakeholders will be reviewed in the next review of curriculum.
3. Resolved to adopt the changes in the next review of curriculum by the academic council.

Gatya Prasad
11/3/24
Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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Agenda 3#

1. Dr A VinayaBabu, Dean Academics, Member Secretary explained the process adopted for evaluation, formed the committee with CE and ACEs, conduction of exams, evaluation, moderation and result declaration were taken place by taking permission from time to time.
2. Prof. M.Kumar, Dean Faculty of Engineering, OU has suggested that the verification of Question Papers whether Bloom's Taxonomy is followed or not.

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MINUTES

3. Prof. M Kumar, Dean Faculty of Engineering, OU advised that invite faculty from reputed colleges from all over India for question paper setting and Moderation process.
4. Prof. M Kumar, Dean Faculty of Engineering, OU suggested to conduct Academic Audit through proper mechanism to gauge the quality of the Institute.
5. Dr Satya Prasad Lanka, Principal, Chairperson replied that 50% faculty are taken from outside Colleges for Paper Valuation and explained the process of paper valuation by Chief examiner, examiner.
6. Dr Satya Prasad Lanka, Principal, Chairperson gave result analysis of graduated batch 2018 – 2022 and I semester Autonomous Batch.
7. Prof P V Sudha, Dean Faculty of Informatics, OU suggested to perform student wise mapping instead of course wise mapping.
8. Prof. M Kumar, Dean Faculty of Engineering, OU enquired about reason for low results in ECE than EEE.
9. Dr Satya Prasad Lanka, Principal, Chairperson explained that the average results of ECE at Stanley (85%) are much better compared to all affiliated colleges (70%).

Satya Prasad Lanka
11/3/24

Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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Agenda 4#

1. Dr A VinayaBabu, Dean Academics, Member Secretary sought permission to ratify the recommendations of Board of studies of Departments of CSE, AI & DS, CME, IT, ECE, EEE to implement the core and elective subjects of detailed syllabi for III and IV Semester.
2. Resolved to approve and ratify the implementation of the syllabi for III and IV semester and core and elective subjects of Departments of CSE, AI & DS, CME, IT, ECE, EEE as presented in the academic council.
3. This comes into effect for the students admitted from the academic year 2021 – 22 onwards.

\$

Miss P. Srinivas

Dr. Vaidiki

Dr. Anurag Reddy

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BOOK

Agenda 5#

1. Dr A VinayaBabu, Dean Academics, Member Secretary presented the guidelines of Minor Degree for approval.
2. The Guidelines for Minor Degree drafted were approved by the Council.
3. During the academic council meeting, the members had suggested the following action items for Minor Degree:

❖ Prof P V Sudha, Dean Faculty of Informatics, OU

- Told to perform conversion of credits into marks or grades for the courses studied under MOOCs / Coursera under Minor Degree.
- Suggested to rename Project Work as a part of Minor Degree into Capstone Project Work.
- Suggested that semester wise schema and mapping must be prepared for each program.

❖ Prof. M Kumar, Dean Faculty of Engineering, OU

- Enquired about the process of registration for Minor Degree is ONLINE or OFFLINE.
- Suggested to make sure that the pre requisites to pursue Minor Degree must be completed before 4th Semester.
- Opined that awareness among stakeholders like parents, students and faculty about Minor Degree is mandatory.
- For that invite all the stakeholders for a meeting in the second semester itself and explain them the pre requisites, schema, syllabus and modalities etc.
- After completion of the program, students will get separate certificates for Minor and Honors Degree along with regular degree by OU.
- Issue of Regular degree cannot be stopped due to backlogs in Minor Degree ie., Minor Degree will be issued if and if the regular degree is completed.

Gatya Prasad
11/13/24

Principal

Stanley College of Engg. & Tech. For Women
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MINUTES

4. Suggested to introduce Honors Degree also along with the Minor Degree.
 - Resolved to conduct BoS and Academic Council meeting for the approval of pre requisites, schema, syllabus and modalities for Honors Degree.
5. Prof S Viswanatha Raju, Prof in CSE JNTUCEJ,
 - Suggested to introduce a course in coding skills to meet the needs of Industry (ex: Hacker Rank etc).
 - Introduce a lab for Probability and Statistics concepts which will be pre requisite for AIML.
- ❖ Prof P V Sudha, Dean Faculty of Informatics, OU suggested that change in Teaching Learning Evaluation is required and also suggested to share all the experiments done in regular labs onto GitHub / LinkedIn repositories.
6. To approve Almanac of the following Programs for the Academic Year 2022-2023
 - III and IV Semesters of B.E.
 - III and IV Semesters of M.E. / M.Tech.
 - III and IV Semesters of MBA

Satyaprasad
11/3/24
Principal
Stanley College of Engg. & Tech. For Women
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Agenda 6#

1. To introduce a new UG Program AIML
 - Resolved to introduce a new UG Program in AIML and to constitute BoS to discuss schema, syllabus and modalities.

Agenda 7#

1. Dr Satya Prasad Lanka, Principal, Chairperson sought permission to introduce certificate courses by Industry like Salesforce, CII etc under skill development for students.
 - The modalities are Stanley faculty will be involved in evaluation, mentoring process and course delivery will be from Industry experts.
 - Resolved to start new certificates courses with a proper MoU from the concerned organization, permission from OU.

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- Include Certificate course under AICTE Karma program in order to get the benefit of AICTE approval.
 - Change the name as Diploma instead of certificate course.
2. The gap between the conduction of regular exam and Minor Degree exam must be very nominal (at least 2 days) in case of offline courses / credits.
 3. Introduction of Honors and Minor Degree done together with a minimum class size of 10 students.
 4. Proposed to conduct a workshop on OBE to map BT with Cos.
 5. Keep measuring the impact of autonomy for 4 years from stakeholders and correlate to know whether the Institution is benefited or not.

Concluding Remarks: Dr Satya Prasad Lanka, Principal & Chairman, Academic Council, thanked all the external members for sparing their valuable time and precious suggestions.

Vote of Thanks: There being no other item for discussion, the meeting concluded with vote of thanks by Dr Satya Prasad Lanka, Principal & Chairman, Academic Council.

Satya Prasad Lanka
11/3/24
Principal

Stanley College of Engg. & Tech. For Women
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College Code: 1606

A Vinaya Babu

Dr A Vinaya Babu - Dean Academics
Member Secretary - Academic Council

Dr. A. VINAYA BABU
Professor of CSE & Dean, Academics
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (Autonomous)
Chapel Road, Abids, Hyderabad, Telangana

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MINUTES

S.No	Name	Designation	Designation in the council	Signature
1	Dr. Satya Prasad Lanka	Principal, Stanley College of Engg & Tech for women (Autonomous)	Chairperson	<i>Satya Prasad Lanka</i>
2	Prof.M. Kumar	Dean Faculty of Engineering, OU (Osmania University Nominee)	Member	<i>M. Kumar</i>
3	Prof.P.V.Sudha	Dean Faculty of Informatics, OU (Osmania University Nominee)	Member	<i>P.V. Sudha</i>
4	Prof.A.Bala Kishan	Dean Faculty of Science, OU (Osmania University Nominee)	Member	
5	Mrs. Bhanudas Gupta	Head APAC, Sales Force (Industry representative)	Member	
6	Dr.Ch. Sri Nagesh	Principal, Training -Infosys (Industry representative)	Member	
7	Prof. Sri Ram Venkatesh	Principal, Dept Mechanical Engineering, OU, Hyderabad.	Member	<i>Sri Ram Venkatesh</i>
8	Prof .S.Viswanatha Raju	Professor in CSE Dept, JNTUCEJ, Nachupally, Jagtial.	Member	<i>S. Viswanatha Raju</i>
9	Prof. Sameen Fathima	Professor & former Principal, OUCE, Hyd. Registrar, Anurag University.	Member	
10	Dr. B.V.Ramana Murthy	Vice - Principal & Professor, Dept of CSE, Stanley College of Engg & Tech for women (Autonomous)	Member	
11	Dr. Y.V.S.S. Pragathi	Professor & HOD, Dept of CSE (Nominated by Principal)	Member	<i>Y.V.S.S. Pragathi</i>
12	Dr.V. Anuradha ,	Professor in English, & HOD, Dept of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member	<i>V. Anuradha</i>
13	Dr.K.Vaidehi	Professor & HOD, Dept of CME & AI & DS, Stanley College of Engg & Tech for women (Autonomous)	Member	<i>K. Vaidehi</i>
14	Dr.A. Kanaka Durga,	Director - Audit & Associate Professor, Dept of IT, Stanley College of Engg & Tech for women (Autonomous)	Member	<i>A. Kanaka Durga</i>
15	Dr.N.Nagasekhara Reddy	Associate Professor & HOD, Dept of EEE, Stanley College of Engg & Tech for women (Autonomous)	Member	<i>N. Nagasekhara Reddy</i>
16	Dr.Y. Padma,	Professor & HOD, Dept of MBA, Stanley College of Engg & Tech for women (Autonomous)	Member	<i>Y. Padma</i>
17	Dr. Kedar Nath Sahu	Professor & HOD, Dept of ECE, Stanley College of Engg & Tech for women (Autonomous)	Member	<i>K. Nath Sahu</i>
18	Mrs. M. Sharada Devi	Associate Professor, Dept of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member	
19	Dr.B.Srinivasu	Professor & HOD, Dept of IT, Stanley College of Engg & Tech for women (Autonomous)	Member	<i>B. Srinivasu</i>
20	Dr.A.Vinaya Babu	Dean - Academics, Stanley College of Engg & Tech for women (Autonomous)	Member Secretary	<i>A. Vinaya Babu</i>

Satya Prasad Lanka
Principal 11/3/24
Stanley College of Engg. & Tech For Women
Chapel 2024



Stanley College of Engineering & Technology for Women (Autonomous)

NOTICE

The 3rd Academic Council Meeting of Stanley College of Engineering & Technology for Women to be held on 5th July 2023 at 2.30 PM at Seminar Hall, 'E' Block.
The following Members are requested to make Convenient to attend the meeting.

S.No	Name	Designation	Designation in the council
1	Dr. Satya Prasad Lanka	Principal, Stanley College of Engg & Tech for women (Autonomous)	Chairperson
2	Prof.M. Kumar	Dean Faculty of Engineering, OU (Osmania University Nominee)	Member
3	Prof.P.V.Sudha	Dean Faculty of Informatics, OU (Osmania University Nominee)	Member
4	Prof.D.Karuna Sagar	Dean Faculty of Science, OU (Osmania University Nominee)	Member
5	Prof. Sri Ram Venkatesh	Principal, UCE, OU, Hyderabad.	Member
6	Prof .S.Viswanatha Raju	Professor in CSE Dept, JNTUCEI, Nachupally, Jagitial.	Member
7	Prof. Sameen Fathima	Professor & former Principal, OUCE, Hyd. Registrar, Anurag University.	Member
8	Dr.Ch. Sri Nagesh	Principal, Training -Infosys (Industry representative)	Member
9	Dr. B.V.Ramana Murthy	Vice - Principal & Professor, Dept of CSE, Stanley College of Engg & Tech for women (Autonomous)	Member
10	Dr.A. Kanaka Durga,	Director - Audit & Associate Professor, Dept of IT, Stanley College of Engg & Tech for women (Autonomous)	Member
11	Dr.V. Anuradha ,	Professor in English, & HOD, Dept of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member
12	Dr. Kedar Nath Sahu	Professor & HOD, Dept of ECE, Stanley College of Engg & Tech for women (Autonomous)	Member
13	Dr. Y.V.S.S. Pragathi	Professor & HOD, Dept of CSE (Nominated by Principal)	Member
14	Dr.B.Srinivasu	Professor & HOD, Dept of IT, Stanley College of Engg & Tech for women (Autonomous)	Member
15	Dr.N.Nagasekhara Reddy	Associate Professor & HOD, Dept of EEE, Stanley College of Engg & Tech for women (Autonomous)	Member
16	Dr.K.Vaidehi	Professor & HOD, Dept of CME & AI&DS, Stanley College of Engg & Tech for women (Autonomous)	Member
17	Dr.Y. Padma,	Professor & HOD, Dept of MBA, Stanley College of Engg & Tech for women (Autonomous)	Member
18	Dr.G.Padma Sree	Professor, Dept of H & S, Stanley College of Engg & Tech for women (Autonomous)	Member
19	Sri.S.Suman	Additional Controller of Examinations, Sr.Assistant Professor in EEE Department, SCETW(A)	Member
20	Dr.A.Vinaya Babu	Dean - Academics, SCETW(A)	Member Secretary

Date: 26-06-2023

Satya Prasad Lanka
Principal 13/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



A Vinaya Babu
Dr.A.Vinaya Babu
Member Secretary
Academic Council

BOOK

- 1) General Body, Working Committee, Sub-Committee or Board, as the case may be
- 2) The name of the Union, Company, Society or the Body, as the case may be
- 3) The place at which the meeting was held



Stanley College of Engineering and Technology for Women (Autonomous)

(Affiliated to Osmania University, Accredited by NAAC with "A" Grade, Accredited by NBA)
Abids, Hyderabad-500001

3rd Academic Council Meeting

Date: 5th July 2023 at 2:30 PM

Agenda

1. Welcome address by the Chairperson, Academic Council.
2. Approval of Minutes of 2nd Academic Council Meeting held on 28th July, 2022.
3. Report and Review of Academic Activity by Dean Academics.
4. Report and Review of Evaluation Process by the Chairperson, Academic Council
5. Approval of detailed Schemes and Syllabus of all the courses of UG (V semester – VIII semester) under the curriculum being implemented from 2021 – 22 by Dean Academics.
6. Approval of New (Revised) Curriculum and schemes of UG & PG, submitted by respective Boards of Studies to be implemented from the AY 2023 – 24.
7. Approval of detailed syllabus of I & II semesters to be implemented from the AY 2023 – 24.
8. Approval of Revised Academic Rules and Regulations of UG & PG Programs to be implemented from the AY 2023 – 24.
9. Any other points with the permission of the chair.



Principal 13/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606
Dr. A. Vinaya Babu
Dr. A. Vinaya Babu
Member Secretary
Academic Council

MINUTES

Minutes of the meetings of: 3rd Academic Council meeting of Stanley College of Engineering & Technology for Women (Autonomous) held on 5-07-2023 at 2.30 AM/1.P.M. at Seminar Hall (E-Block) under the chairmanship of Shri Dr. Satya Prasad Lanka, Principal.

Members Present:

1. Dr. Satya Prasad Lanka Chairman Satya Prasad Lanka 5/3/2023
2. Prof. M. Kumar Dean, Faculty of Engg. M. Kumar 05/07/2023
3. Prof. P.V. Sudhan Dean, Faculty of Informatics P.V. Sudhan 05/07
4. Prof. D. Karuna Sagar, Dean, Faculty of Science. D. Karuna Sagar 5/7/23
5. Prof. Srisram Venkatesh Principal, UCEED. Srisram Venkatesh 5/7/23
6. Sr. Prof. S. Viswanatha Raju, Professor of CSE, INTUCET S. Viswanatha Raju
7. Dr. V. Anuradha Head, Dept of HERS. V. Anuradha 5/7/23
8. Dr. A. Kanaka Durga. Director, Audit. A. Kanaka Durga 5/7/23
9. Dr. Kedarnath Sahu Head, Dept of ECE Kedarnath Sahu 5/7/23
10. Dr. Y.V.S Sai Pragathi Head, Dept of CSE Y.V.S Sai Pragathi 5/7/23
11. Dr. B. Srinivasa Head, Dept of IT B. Srinivasa 5/7/23
12. Dr. N. Nagasekhara Reddy Head, Dept of EEE N. Nagasekhara Reddy 5/7/23
13. Dr. K. Vaidehi Head, Dept of AI & DS K. Vaidehi 5/7/23
14. Dr. Y. Padma Head, Dept of MBA Y. Padma 5/7/23
15. Dr. G. Padma Sree Professor of physics G. Padma Sree 5/7/23
16. Sri S. Suman Additional Controller Exams S. Suman 05-07-23
17. Dr. G. Karthik. Invitee G. Karthik
18. Dr. A. Vinaya Babu. Dean (Academic) & Member Secretary. A. Vinaya Babu

Satya Prasad Lanka
Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Estd : 2008

Minutes of the Meeting of Third Academic Council Meeting

The Third Meeting of Academic Council was held on 05th July, 23, Wednesday at 02:30 PM in the E - Block Seminar Hall under the chairmanship of Dr Satya Prasad Lanka, Principal.

Members Present:

S.No	Name	Designation	Designation in the council
1	Dr. Satya Prasad Lanka	Principal, SCETW (A)	Chairperson
2	Prof.M. Kumar	Dean Faculty of Engineering, OU (Osmania University Nominee)	Member
3	Prof.P.V.Sudha	Dean Faculty of Informatics, OU (Osmania University Nominee)	Member
4	Prof.D.Karuna Sagar	Dean Faculty of Science, OU, (Osmania University Nominee)	Member
5	Prof. Sri Ram Venkatesh	Principal, UCE, OU, Hyderabad.	Member
6	Prof .S.Viswanatha Raju	Professor in CSE, JNTUCEJ, Nachupally, Jagtial.	Member
7	Dr.A. Kanaka Durga	Director Academics & Audit Associate Professor, Dept of IT, SCETW (A)	Member
8	Dr.V. Anuradha ,	Professor in English, & HOD, Dept of H & S, SCETW (A)	Member
9	Dr. Y.V.S.S. Pragathi	Professor & HOD, Dept of CSE, SCETW (A)	Member
10	Dr. Kedar Nath Sahu	Professor & HOD, Dept of ECE, SCETW (A)	Member
11	Dr.B.Srinivasu	Professor & HOD, Dept of IT, SCETW (A)	Member
12	Dr.N.Nagasekhara Reddy	Associate Professor & HOD, Dept of EEE, SCETW (A)	Member
13	Dr.K.Vaidehi	Professor & HOD, Dept of CME & AI&DS, SCETW (A)	Member
14	Dr.Y. Padma	Professor & HOD, Dept of MBA, SCETW (A)	Member
15	Dr.G.Padma Sree	Professor, Dept of H & S, SCETW (Autonomous)	Member
16	Mr.S. Suman	Additional Controller of Examinations, Sr.Assistant Professor in EEE Dept, SCETW (A)	Member
17	Dr.A.Vinaya Babu	Dean - Academics, SCETW (A)	Member Secretary

The following members attended the meeting in a virtual mode due to their pre - occupation:

S.No	Name	Designation	Designation in the council
1	Prof. Sameen Fathima	Professor & former Principal, OUCE, Hyd.	Member
2	Dr.Ch. Sri Nagesh	Principal, Training -Infosys (Industry representative)	Member

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Contd.....

The Agenda for the Meeting:

1. Welcome address by the Chairperson, Academic Council.
2. Approval of Minutes of 2nd Academic Council Meeting held on 28th July, 2022.
3. Report and Review of Academic Activity by Dean Academics.
4. Report and Review of Evaluation Process by the Chairperson, Academic Council.
5. Approval of detailed Schemes and Syllabus of all the courses of UG (V semester - VIII semester) under the curriculum being implemented from 2021 - 22 by Dean Academics.
6. Approval of New (Revised) Curriculum and schemes of UG & PG, submitted by respective Boards of Studies to be implemented from the AY 2023 - 24.
7. Approval of detailed syllabus of I & II semesters to be implemented from the AY 2023 - 24.
8. Approval of Revised Academic Rules and Regulations of UG & PG Programs to be implemented from the AY 2023 - 24.
9. Any other points with the permission of the chair.

The Member Secretary took permission for starting the meeting.

Agenda 1#

1. Dr A VinayaBabu, Dean Academics, Member Secretary welcomed all the members of Academic Council and Invited Dr Satya Prasad Lanka, Principal, Chairperson to preside the meeting.
2. Dr Satya Prasad Lanka, Principal, welcomed all the members of 3rd Academic Council Meeting and gave a brief report on
 - ❖ Highest number of Placements (Best offers and Average offers)
 - ❖ Synergy of skill development with academics in the Curriculum itself.
 - ❖ Quality of Faculty Publications and Project Proposals has increased.
 - ❖ Empowerment of Faculty and students is increasing in a great way.

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Agenda 2#: To approve the Minutes of Meeting of Second Academic Council held on 28th July, 2022.

- ❖ The proceedings were circulated among all the members. The minutes are placed before the Academic Council for information.
- ❖ Resolved to approve the minutes of the 2nd Academic Council held on 28th July, 2022 as there were no comments on the minutes.
- ❖ The member Secretary presented the Action Taken Report on the suggestions made during the 2nd Academic Council Meeting. The Council resolved to ratify the actions taken presented and accepted for implementing suggestions.

**Agenda #3: Report and Review of Academic Activity by Dean Academics
Action Taken Report of 2nd Academic Council held on 28th July, 2022.**

- ❖ Member Secretary informed the council that the college is entering into third year of Autonomy successfully and First PG Autonomous of batch rolled out successfully.
- ❖ Member Secretary proposed to place on RECORD the efforts:
 - Guidance from OU.
 - Constant Support from Management.
 - Team work of Stanley Faculty.
 - Achievements of Students.
 - Co-operation from all the stakeholders
- ❖ Member Secretary informed that the following programs have increase in student intake, as presented in the academic council:
 - ✓ Artificial Intelligence and Data Science from 60 to 90.
 - ✓ Master of Business Administration from 60 to 120.
 - ✓ CSE-Artificial Intelligence Machine Learning got 60 (sanctioned).
 - ✓ Electrical and Electronics Engineering reduced from 60 to 30.

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- ❖ Member Secretary presented Salient features of AICTE-Model Curriculum-2022.
- ❖ Chairperson, Academic Council stated that as far as **Multiple Pathways in Framework for Curriculum Design** was considered, multidisciplinary platforms like Dhruva, ISRO etc by taking PE, OE depending on job market (Ex: Military, Music, Entrepreneurship, Industry and Pharmaceutical etc) were adopted and delivery of content by industry experts.

Agenda #4: Report and Review of Evaluation Process by the Chairperson, Academic Council.

Chairperson, Academic Council stated that

- ✓ Number of students appearing for revaluation is nominal.
- ✓ Chief examiners are doing good job.
- ✓ Academic Audit was extended to exam branch.

Agenda #5: Approval of detailed Schemes and Syllabus of all the courses of UG (V semester - VIII semester) under the curriculum being implemented from 2021 - 22 by Dean Academics

- ❖ Resolved to approve the implementation of detailed syllabi for all UG programs from V semester - VIII semester along with list of Professional Elective and Open Elective subjects.
- ❖ This comes into effect for the students admitted from the Academic Year 2021 - 22 onwards.

Agenda #6: Approval of New (Revised) Curriculum and schemes of UG & PG, submitted by respective Boards of Studies to be implemented from the AY 2023 - 24.

- ❖ Resolved to approve the implementation of revised curriculum and schemes of UG & PG for all UG programs, as presented in the academic council.
- ❖ This comes into effect for the students admitted from the Academic Year 2023 - 24 onwards.

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Agenda #7: Approval of detailed syllabus of I & II semesters to be implemented from the AY 2023 - 24.

- ❖ Resolved to approve the implementation of detailed syllabi of I & II Semesters for all UG programs, as presented in the academic council.
- ❖ This comes into effect for the students admitted from the Academic Year 2023 - 24 onwards.
- ❖ Course Fieldwork was (AY 2021c- 22) replaced by IDEA Lab as per the norms of AICTE Model Curriculum 2023.
- ❖ Chairperson, Academic Council stated that employable skills are generated and general engineering is not compromised in the new change brought up in framing the syllabus.

Agenda #8: Approval of Revised Academic Rules and Regulations of UG & PG Programs to be implemented from the AY 2023 - 24.

- ❖ Resolved to approve revised rules & regulations of UG program, as presented in the academic council were as follows:
 - ✓ Clarification for minimum qualifying /Pass marks for course
 - ✓ Change of QP Pattern of SEE
 - ✓ Evaluation of Internship
 - ✓ Relaxation extended for Differently abled students
 - ✓ Guidelines for Lateral Entry Students
 - ✓ Guidelines for Re-admission
 - ✓ Guidelines for Minor/Honor Degree
- ❖ To consider the recommendations of Board of Studies of Computer Science Engineering were as follows:
 - ✓ Total number of credits (I semester - V semester) got increased from 70 to 72.
 - ✓ CIE Evaluation of Major Project Phase-I by External Examiner.

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- ✓ Mandatory Course (MC)-RM&IPR removed and is made an Audit Course (AC).
- ❖ Resolved to approve revised rules & regulations of M.Tech CSE, as presented in the academic council.
- ❖ To consider the recommendations of Board of Studies of Electronics and Communications Engineering was as follows:
 - ✓ Total number of credits (I semester - V semester) got increased from 70 to 72.
 - ✓ CIE Evaluation of Major Project Phase-I by External Examiner.
 - ✓ Mandatory Course (MC)-RM&IPR removed and is made an Audit Course (AC).
- ❖ Resolved to approve revised rules & regulations of M.E ES as presented in the academic council.
- ❖ To consider the recommendations of Board of Master of Business Administration was as follows:
 - ✓ Total number of credits reduced from 123 to 113.
 - ✓ 5 core subjects are offered in I and II semester and 3 core subjects in III semester.
 - ✓ Only one open elective with three subjects are offered in semester I and II.
 - ✓ Non Credit course was offered and the student has to undergo certificate courses like NPTEL, Coursera etc.
 - ✓ Entire IV semester is dedicated for Project work along with 2 elective online courses.
- ❖ Resolved to approve revised rules & regulations of MBA as presented in the academic council.
- ❖ In the combined BoS Chair Person meeting it was decided and resolved to have
 - ✓ "If the syllabus is the same then title of the course must be same across the branches".

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- ✓ "If the syllabus and title of the course is the same then course code must be same across the branches".

Agenda #9: Any other points with the permission of the chair.

- ❖ To consider the decisions of the academic council to introduce and implement the academic regulations of BE with Honors Degree.
- ❖ Resolved to approve the implementation of the academic regulations of BE with Honors Degree.
- ❖ This comes into effect for the students admitted from the Academic Year 2023 - 24 onwards.
- ❖ Resolved to approve the implementation of the academic regulations of BE with Minor Degree in 2nd Academic Council meeting.
- ❖ This came into effect for the students admitted from the Academic Year 2021 - 22 onwards.

During the academic council meeting, the members had suggested the following:

Prof. M Kumar, Dean Faculty of Engineering, OU has suggested that

- ✓ All the changes in rules and regulations presented in the academic council must be updated in the exam branch and one must monitor thoroughly whether implemented properly or not.
- ✓ Atleast 50% weightage must be given opportunity to internal faculty for external evaluation.
- ✓ Set the rules for Honor degree depending on the quality of the students, frame draft rules for Honor degree and get approval from Academic Council for implementation.
- ✓ Keep 1 or 2 NPTEL courses compulsory so that the quality of faculty go high and meet the standards of National Framework platforms.

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College Cr.

Prof. Sri Ram Venkatesh, Principal, OU has suggested that

- ✓ All the changes in rules and regulations presented in the academic council must be updated in the exam branch and one must monitor thoroughly whether implemented properly or not.
- ✓ Atleast 50% weightage must be given opportunity to internal faculty for external evaluation.
- ✓ Set the rules for Honor degree depending on the quality of the students, frame draft rules for Honor degree and get approval from Academic Council for implementation.
- ✓ Keep 1 or 2 NPTEL courses compulsory so that the quality of faculty go high and meet the standards of National Framework platforms.

Prof P V Sudha, Dean Faculty of Informatics, OU suggested that

- ✓ To encourage faculty, students to participate and achieve good ranks in global competitions like International Hacker Ranker etc by giving higher incentives.
- ✓ While framing syllabus for Honors degree, refer Coursera for advanced level courses.

Dr Srinagesh, Principal, Training -Infosys expressed his happiness for associating with Stanley in multiple ways. Also stated that

- ✓ Interacted with students in last meeting in various departments and found good conceptual knowledge in students.
- ✓ Willing to interact with students again in future too.
- ✓ Congratulated Dr A Kanaka Durga and Dr Satya Prasad Lanka for successful running.

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Prof S Viswanatha Raju, Prof in CSE JNTUCEJ suggested that

- ✓ While framing the syllabus maintain / implement equal credits for every semester.
- ✓ Adopt student flexibility in the framework to meet the guidelines of National Credit Framework.

Vote of Thanks: There being no other item for discussion, the meeting concluded with vote of thanks by Dr A Kanaka Durga, Director Academics & Audit, Member, Academic Council.

Ally 24

Dr A Vinaya Babu - Dean Academics
Member Secretary - Academic Council

Gatya Prasadil

11/3/24

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CSE-AI&DS BoS Meetings

Date : 8/7/2021

First Board of Studies AI&DS Meeting
on 8th July 2021 at 2:30PM in Stanley
College of Engg & Technology for Women
conducted in blended mode in E-BLOCK
Seminar Hall.

Agenda : Approval of UG (BE, AI&DS)
Scheme of Instruction & Examination
from Academic Year 2021-2022.

Online link : <https://meet.google.com/irs-4sjz-phv>

Member Attendees

S.no	Name	Mode of Attending	Signature
1.	Prof. B.V. Ramana Murthy, HOD,	offline.	B.V.M.
2.	Prof. K. Suresh Kumar, Dept of CSE, OUCE, OU		KS
3.	Prof. K. Shyamala, Dept of CSE, OUCE, OU		
4.	Prof. V. Kamakshi Prasad, INTUW		
5.	Mr. Yuktesh, IBM Developer		
6.	Ms. P. Nidhi, Emerging technologies		
7.	Prof. A. Vimaya Babu, Dean Academics, STLW	Offline	
8.	Prof. B. Srinivasu, Senior Faculty-1	offline	
9.	Dr. G.V.S. Raju, Senior Faculty-2	offline	
10.	Dr. R. Manivannan, Senior Faculty-3	Offline.	RM

Satya Prasad
Principal 11/3/24

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AGENDA

Time: 2:30 PM

AI&DS Schema

Minutes of Meeting

Date: 8-07-2021

Venue: E-Block, HOD cell

1. Members of the Bos of AI&DS are welcomed by Smt. D. Radhika and thanked them for their presence.
2. About College and Department Vision & Mission and CME and AI groups are explained to the members by Smt. D. Radhika
3. Profiles of Bos members along with welcome note are presented.
4. AI&DS Schema explained by Dr. B. V. Ramana Murthy
5. Detailed Syllabus of AI&DS presented by Dr. B. Srinivasu.
6. After extensive discussions the following resolutions were made.
7. Vote of thanks given by Dr. B. V. Ramana Murthy

Resolutions Proposed by the Panel Members

1. Internal marks division of 40 marks as
 - a. 25 marks - Theory
 - b. 05 marks - Assignment
 - c. 05 marks - Quiz
 - d. 05 marks - Activity based.
2. Shift Object Oriented Programming Using Python to Semester-3 and NLP with Python to Semester-5
3. Natural Language Processing Subject has to

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be Introduced as Professional Core.

4. Replace Computer Graphics and Computer Vision Subjects with Machine Vision Subject
5. Introduce Cryptography and Network Security into Cloud thread of professional electives
6. Replace Network Administration Subject with Digital Forensics Subject.
7. Drop Data Communication part from Data Communication & Computer Network Subject and include Security as Unit-5 in the Computer Network Subject.
8. Round off the decimal points of credits in all the Semesters.

Board of Studies Members in the Meeting

1. Prof. B.V. Ramanamurthy, Professor, HOD, CSE Department
2. Prof. K. Suresh Kumar, Dept of CSE, OUCE, OU
3. Prof. K. Shyamala, Professor, Dept of CSE, OUCE, OU
4. Prof. Kamakshi Prasad, Professor, JNTUH
5. Mr. Yuktesh, IBM Developer
6. Mrs. P. Nidhi, Emerging Technologies
7. Prof. A. Vinaya Babu, Dean Academics, STLW
8. Prof. Satya Prasad Lanka, Principal, STLW
9. Prof. B. Srinivasu, Senior Faculty-1
10. Dr. G.V.S. Raju, Senior Faculty-2
11. Dr. R. Manivannan, Senior Faculty-3

Chitra Prasad
Principal 11/3/24

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B.V.G.



**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR
WOMEN (AUTONOMOUS)**

(Affiliated to Osmania University)
Accredited by NAAC with "A" Grade, Accredited by NBA)

Department of Artificial Intelligence & Data Science

21st May, 2022

**Minutes of the Meeting of Board of Studies –
Artificial Intelligence & Data Science**

Agenda:

- Approval of previous BoS Minutes of Meeting conducted for AI&DS.
- Review of the approved Scheme of Instructions for AI&DS.
- Presentation of detailed Syllabi for 3rd and 4th Semesters for ratification
- Discussion on Guidelines for Honor degree and Minor degree draft.
- Inputs from Industry experts about future trends in Industry.

Venue: Seminar Hall, E-Block (Offline & Online)

Date: 21-May-2022

Time: 10.00AM

Resolutions proposed by panel members are:

UG: BE (AI&DS)

The members of the BoS recommended the following changes in the syllabus:

1. Groups will be included in Discrete Mathematics.
2. Relational Algebra to be added in Database Management System.
3. Python Programming lab recommended to introduce in semester 3 of the next schema revision.
4. Suggested to rename Data science subject name as Exploratory Data Analysis in the next Schema revision.
5. Suggested to change Artificial Intelligence & Robotics Subject as core Artificial Intelligence in the next schema revision.
6. Include planning & Bayesian net in Artificial Intelligence
7. Data Visualization and Data Analysis part to be added in Data Science
8. In 4th Semester, Subject Code SPC412AD (OS&CN Lab) changed to SPC411AD and SPC413AD (Data Science using R) Lab changed into SPC412 AD.

[L. K. Suresh Kumar]
OO Nominee

S. Vaidela
21/May/22
BoS - chairperson

Gatya Prasad
4/3/24
Principal

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Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Members attended

SNO	Name	Role	Organization	Signature
	Dr. K. Vaidehi	Chairperson	Professor & HOD, Dept. of AI&DS, SCETW, Hyderabad	<i>K. Vaidehi</i>
1	Prof. K. Suresh Kumar	OU Nominee	BoS, Dept of CSE,UCE,OU	<i>KS</i>
2	Prof. K. Shyamala	Subject Expert 1	Department of CSE,UCE,OU	
3	Prof. A. Kamakshi Prasad	Subject Expert 2	Professor, CSE, JNTUH	
4	Mr. Yuktesh	Industry Representative	Esri India Technologies pvt ltd	<i>Yuktesh</i>
5	Dr. A. VinayaBabu	Permanent Invitee	Dean, Academic & Planning, SCETW	<i>AVB</i>
6	Dr. Satya Prasad Lanka	Permanent Invitee	Principal, SCETW	<i>Satya Prasad Lanka</i>
7	Ms. P. Nidhi	Alumni	Accenture	
8	Dr. B. Srinivasu	Senior Faculty-1	Professor, SCETW	<i>B. Srinivasu</i>
9	Dr. G. V. S. Raju	Senior Faculty-2	Professor, SCETW	<i>G. V. S. Raju</i>
10	Dr. R. Manivannan	Senior Faculty-3	Professor, SCETW	<i>R. Manivannan</i>

K. Vaidehi
 Bos - chairperson

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Principal 11/3/24
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STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

Estd : 2008

Date: 15/12/2021

RECONSTITUTION OF BOARD OF STUDIES -

ARTIFICIAL INTELLIGENCE AND DATASCIENCE

On promotion of Dr. B. V. Ramana Murthy to Vice Principal and Dr.K.Vaidehi to Head of Department, Artificial Intelligence and Datascience the board of studies has been reconstituted

S. No.	Members	Role	Details
1.	Dr.K.Vaidehi	Chairperson	Professor & HOD, Dept. of AI&DS, SCETW, Hyderabad
2.	Prof.L. Suresh Kumar	OU Nominee	BoS, Dept of CSE,UCE,OU
3.	Prof K Shyamala	Subject Expert 1	Department of CSE,UCE,OU
4.	Prof V Kamakshi Prasad	Subject Expert 2	Professor, CSE, JNTUH
5.	Mr.Yuktesh	Industry Representative	Esri India Technologies pvt ltd
6.	Dr.A VinayaBabu	Permanent Invitee	Dean,Academic & Planning, SCETW
7.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal,SCETW
8.	Ms.P.Nidhi	Alumni	Accenture
9.	Dr.B.Srinivasu	Senior Faculty-1	Professor,SCETW
10.	Dr.G.V S.Raju	Senior Faculty-2	Professor,SCETW
11.	Dr M.Manivannan	Senior Faculty-3	Professor,SCETW

Satya Prasad Lanka
Principal
11/3/24

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College Code: 1606



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Second Board of Studies EMF AI&DS Meeting
 on 21st MAY 2022 at 10:00AM in Stanley
 College of Engineering and Technology for
 Women Conducted in blended mode in
 E-Block Seminar Hall

Agenda:

1. Approval of Previous BOS Minutes of meeting
2. Review of the approved Scheme of instructions for AI&DS
3. Presentation of detailed Syllabi for 3rd & 4th Semester for BOS Panel approval
4. Discussion on guidelines for Honours degree and Minor degree draft.
5. Inputs from Industry Experts about future trends in Industry.

Online Link :-

Member Attendees:-

S: NO	NAME	Mode of Attending	Signature
1.	Dr. K. Vaidehi, HOD AI&DS	Offline	
2.	Prof. Lokande Suresh Kumar CSE BOS, OU	Offline	
3.	Prof. V. Kamakshi Prasad INTUH	Online	
4.	Prof. K. Shyamala, OU	Online	
5.	Ch. Yuktesh, Esri India Technologies Pvt Ltd	Offline	

Gatya Prandi.
11/3/24

Principal

Stanley College of Engg. & Tech. For Women
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S: NO	NAME	Mode of Attending	Signature
6.	Dr. A. Vinaya Babu, DAP, SCETW	Offline	
7.	Dr. Satya Prasad Lanka, Principal, SCETW	Offline	
8.	Ms. P. Nidhi	Online	
9.	Dr. B. Srinivasu	Offline	
10.	Dr. G. V. S. Raju	Online	
11.	Dr. R. Manivannan.	Offline	
12.	Dr. D. Shrawani	Offline	
13.	Alma Begum	Offline	

Satya Prasad -
11/3/24

Principal

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College Code: 1606

Agenda

AI&DS Schema

Time :- 10:00AM

Minutes of Meeting

Date :- 21-05-2022

Venue :- E-Block Seminar Hall

1. Members of the BOS of AI&DS are welcomed by Dr. K. Vaidehi and thanked them for their presence. Briefed about college to the members and profiles of BOS members along with welcome note was presented by HoD - AI&DS.
2. Message by Prof. A. Vinay Babu, Dean Academics, SCETH.
3. Detailed AI&DS Schema presented by Dr. K. Vaidehi.
4. After extensive discussions the following resolutions were made.
5. Vote of thanks given by Dr. D. Shrivani.

Resolutions Proposed by the Panel members

UG: BE (AI&DS)

The members of the BOS recommended the following changes in the Syllabus.

1. Groups will be included in Discrete Mathematics.
2. Relational Algebra to be added in Database Management System.
3. Python Programming Lab recommended to introduce in Semester 3 of the next Schema revision.
4. Suggested to rename Data Science subject name as Exploratory Data Analytics in the next Schema revision.
5. Suggested to change Artificial Intelligence & Robotics subject as Core Artificial Intelligence in the next Schema revision.

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Principal 01/3/24

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- 6. Include Planning & Bayesian net in Artificial Intelligence
- 7. Data visualization and Data Analytics part to be added in Data Science.
- 8. In 4th Semester, Subject code SPC412AD (OS & CN Lab) changed to SPC411AD and SPC413AD (Data Science VSR) lab changed to SPC412AD

Members attended:

1. Dr. K. Vaidehi, Chairperson, Professor & HOD, Dept of AIAD
2. Prof. K. Suresh Kumar, OU Nominee, BOS, Dept of CSE, UCE, OU
3. Prof. K. Snyamala, Subject Expert 1, Department of CSE, UCE, OU
4. Prof. V. Kamakshi Prasad, Subject Expert 2, Professor, CSE, JNTUH
5. Ms. Yurteb, Industry Representative, ESRI India Technologies Pvt Ltd
6. Dr. A. Vinaya Babu, Permanent Invitee, Dean, Academics & Planning, SCETW
7. Dr. Satya Prasad Lanka, Permanent Invitee, Principal, SCETW
8. Ms. P. Nidhi, Alumni, Accenture
9. Dr. B. Srinivasu, Senior faculty - 1, Professor, SCETW
10. Dr. G. V. S. Raju, Senior faculty - 2, Professor, SCETW
11. Dr. R. Manivansam, Senior faculty - 3, Professor, SCETW

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Gatya Prasad
Principal 11/3/24

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College Code: 1606



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Date : 04-04-2023

RECONSTITUTION OF BOARD OF STUDIES Department of Artificial Intelligence & Data Science

S.No	NAME	DESIGNATION
1	Dr.K.Vaidehi, HOD - AI & DS	Chairperson
2	Prof.L.Suresh Kumar, Dept of CSE,UCE,OU	Subject Expert -University Nominee
3	Prof.K.Shyamala, HoD, Dept. of CSE, UCE, OU	Subject Expert-1
4	Prof.V.Kamakshi Prasad, Dept. of CSE, JNTUH	Subject Expert -2
5	Mr. Yuktesh, Director, Academic Initiative, Smart Bridge.	Industry Representative
6	Dr A.VinayaBabu, Dean, Academic & Planning, SCETW	Permanent Invitee
7	Dr Satya Prasad Lanka, Principal, SCETW	Permanent Invitee
8	Ms. Sumera	Alumni
9	Dr.B.Srinivasu, Professor in CSE, SCETW	Senior Faculty-1
10	Dr.R.Manivannan, Professor in CSE, SCETW	Senior Faculty-2
11	Dr.D.Shravani, Associate Professor, SCETW	Senior Faculty-3 (Convenor)

Dr. K. Vaidehi
Hos-Chairperson
Dr.K.Vaidehi



Dr. Satya Prasad Lanka
Principal
Dr.Satya Prasad Lanka
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Dr. Satya Prasad Lanka
Principal
11/3/24

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Date: 13-04-2023

Third Board of Studies: AI&DS Meeting on 13th April 2023 at 11:30 AM in Stanley College of Engineering & Technology for women, Conducted in Blended Mode at E-BLOCK, BOARD ROOM.

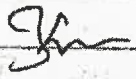

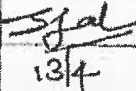
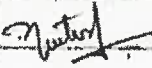
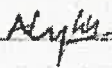
Agenda:-

1. Approval of Previous BOS meeting minutes.
2. Detailed Syllabus for 5th, 6th, 7th and 8th semester for 2021 regulation.
3. Revised Scheme to be proposed for 2023 Regulation.
4. Inputs from Industry experts about future trends in Industry.

ONLINE LINK :-

<https://Stanley-Swecha.org/b/dr--hw-ia>

Member : Attendees

SNO	NAME	MODE OF ATTENDING	SIGNATURE
1.	Dr. K. Vaidehi, BOS Chair Person, HOD-AI&DS, SCETW	Offline	
2.	Prof. L. Suresh Kumar, Subject Expert, University Nominee, Dept of CSE, UCE, OU	Offline	
3.	Prof. K. Shyamala, Subject Expert-1, HOD-Dept of CSE, UCE, OU	Offline	 13/4
4.	Mr. Yuktash, Director, Academic Initiative, Smart Bridge		
5.	Dr. A. Vinaya Babu, Dean Academic & Planning, SCETW	Offline	
6.	Dr. Satya Prasad Lanka, Principal, SCETW	Offline	

Satya Prasad Lanka
11/3/24

Principal

Stanley College of Engg. & Tech. For Women
Chennai

SNO.	NAME	MODE OF MEETING	Signature
7.	Dr. V. Kamakshi Prasad, Professor Dept. of CSE, JNTU H, (Special Invitee)	Offline	
8.	Ms. Somera, Alumni	Offline	<i>Somera</i>
9.	Dr. B. Srinivasu, Professor in CSE, SCETW, Senior Faculty - 1	Offline	<i>B. Srinivasu</i>
10.	Dr. R. Manivannan, Professor in CSE, SCETW, Senior Faculty - 2	Offline	<i>R. Manivannan</i>
11.	Dr. D. Shrivani, Associate Professor SCETW, Senior Faculty - 3, CONVENOR	Offline	<i>Shrivani</i> 13/11/24 B.V. Srinivas
12.	Prof. B. V. Ramana Murthy, Professor, Vice-Principal, SCETW	Offline	<i>B. V. Ramana Murthy</i>
13.	Akma Begum, Asst. prof, SCETW	Offline	<i>Akma Begum</i>
14.	R. Srinika, Assistant Professor, SCETW	Offline	<i>R. Srinika</i>
15.	M. Mandita, Asst. Prof., SCETW	Offline	<i>M. Mandita</i> 13/11/24
16.	Lavanya Marella, Asst. Prof., SCETW	Offline	<i>Lavanya Marella</i>
17.	Junerija Talath, Asst. prof SCETW	Offline	<i>Junerija Talath</i>

Gatya Prasad

Principal 11/11/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

CSE-Computer Engineering BoS Meetings

Date: 12/7/2021

First Board of Studies CME meeting on 12th July 2021 at 12:00PM in Stanley College of Engineering & Technology for Women conducted in blended mode in E-block Seminar hall.

Agenda: Approval of UGI (BE - CME) scheme of Instruction & Examination from Academic year 2021-2022.

Online Link: <https://stanley1.swecha.org/b/d7-nxb-p3a>

Member: Attendees

S.No	Name	Mode of Attending	Signature
1.	Dr. B. V. Raghavan Murthy, HoD (CSE)	Offline	B. V. M.
2.	Prof. S. Srinivas Rao	Offline	S. S. R.
3.	Prof. DVLN Somayajulu (IITDM Kurnool)	Online	
4.	Prof. B. Padmaja Rani, JNTUH	Online	
5.	Mr. K. Amarendra, Smart Bridge	Offline	K. A.
6.	Dr. A. Vinaya Babu, Director, Academic & Planning (SCEW)	Offline	
7.	Dr. Satya Prasad Lanka, Principal (SCEW)	Offline	Satya Prasad Lanka
8.	Ms. L. Gayathri, Alumni	Online	
9.	Dr. K. Vaidehi	Offline	K. Vaidehi
10.	Dr. D. Shravani	Offline	D. Shravani
11.	Dr. C. Kishor Kumar Reddy	Offline	C. K. K. R.
12.	Prof. B. Srinivasu (SCEW)	Offline	B. S. R.
13.	M. Swapna	Offline	M. Swapna
14.	D. Radhika	Offline	D. Radhika

Satya Prasad Lanka
11/3/20
Principal

S.no	Name	Mode of meeting	Signature
1	M. Sowmya	Offline	[Signature]
2	Prof. Dr. V.V.S.S. Pragathi	Offline	[Signature]
3	Shivani Jado	Offline	[Signature]
4	J. MONIKA SINGH	Offline	[Signature]
5	H. meenal	"	[Signature]
6	K. Sri Latha	"	[Signature]
7	P. Sasunra	Offline	[Signature]
8	P. Prasanthi	Offline	[Signature]
9	Nadira Anjum	Offline	[Signature]
10	S. Priya Nandak	Offline	[Signature]
11	Shuguffa Fatima	Offline	[Signature]
12	R. Sriisha	Offline	[Signature]
13	M. Swathi	Offline	[Signature]
14	A. Seltun Madhusani	Offline	[Signature]

Gatya Anand
11/3/24

Principal

Stanley College of Engg. & Tech. For Women

Chapel Road, Abids, Hyderabad-01.

College Code: 1606

Agenda

CME Scheme

Minutes of Meeting

Time: 12:00 PM

Date: 12-07-2021

Venue: F-Block, Seminar hall

1. Members of the Bos of CME are welcomed by Smt. D. Radhika, and thanked them for their presence.
2. Briefed about college to the members and profiles of Bos members along with welcome note was presented by Smt D. Radhika.
3. Message by Prof. A. Vinaya Babu, Dean, Academics, STLW
4. Detailed CME Schema presented by Dr. K. Vaidehi
5. After extensive discussions, the following resolutions were made.
6. Vote of thanks given by Dr. B. V. Ramana Murthy.

Resolutions proposed by the Panel Members

1. Concepts in Computer Organization & Microprocessor subject name to be renamed as Concepts in Computer Organization & Microprocessors.
2. In Semester 3, Database Management Systems subject to be swapped with Semester 4, Subject OOPs using JAVA
3. The Professional Elective subject Scalable Architecture for Large Applications to be renamed by Modern Architecture for Large Applications.
4. In Semester 7, Practical, include as Professional.

Satyo Prasad 11/3/24

Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Elective IV lab.

Board of Studies Members for the Meeting

1. Prof. B.V. Ramana Murthy, Professor, HOD, CSE Department
2. Prof. S. Srinivas Rao, Dept of CSE, OUCE, OU
3. Prof. DVLN Somayajulu, Dept of CSE, Director IITDM Kurnool
4. Prof. B. Padmaja Rani, Dept of CSE, JNTUH
5. Mr. K. Anandulu, Smart Bridge
6. Ms. L. Gayathri, Emerging Technologies
7. Prof. A. Vinaya Babu, Dean, Academics, STCW
8. Prof. Satya Prasad Lanka, Principal, STCW
9. Dr. K. Vaidehi, Senior Faculty - 1
10. Dr. D. Shrivani, Senior Faculty - 2
11. Dr. C. Kishor Kumar Reddy, Senior Faculty - 3

AM
OU-University
Nominee

S. Vaidehi
Bos-~~Member~~
Member

B.V. Murthy
Bos-Chairperson

Satya Prasad Lanka
11/3/24
Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



Stanley College of Engineering and Technology for Women
Chapel Road, Abids, Hyderabad – 500 001

Board of Studies Meeting Computer Engineering

AGENDA

CME Schema

MINUTES OF MEETING

Date: 12 – 07 – 2021,

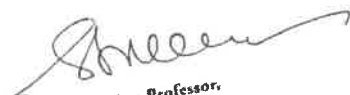
Time: 12:00 PM.

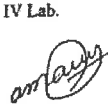
Venue: E – Block, Seminar hall.


1. Members of the BoS of CME are welcomed by Smt. D.Radhika, and thanked them for their presence.
2. Briefed about College to the members and profiles of BoS members along with welcome note was presented by Smt. D.Radhika.
3. Message by Prof. A. Vinaya Babu, Dean Academics, STLW.
4. Detailed CME Schema presented by Dr K Vaidehi
5. After extensive discussions, the following resolutions were made.
7. Vote of thanks given by Dr B V Ramana Murthy

Resolutions proposed by the Panel Members

1. Concepts in Computer Organization & Microprocessor subject name to be renamed as Concepts in Computer Organization & Microprocessors
2. In semester 3, Database Management Systems subject to be swapped with semester 4, subject OOPs using JAVA .
3. The Professional Elective subject Scalable Architecture for Large Applications to be renamed by Modern Architecture for Large Applications.
4. In semester 7 practical, include as Professional Elective IV Lab.


Associate Professor,
Dept. of CSE College of Engg.
Osmania University, Hyd

 Dr K Vaidehi
12/17/21


Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Board of Studies Members in the Meeting

1. Prof. B.V.Ramana Murthy, Professor, HoD, CSE Department - B.V.R.
2. Prof.S.Srinivas Rao, Dept. of CSE, OUCE, OU - S.S.R.
3. Prof. D V L N Somayajulu, Dept. of CSE, Director IIITDM, Kurnool - Associate Professor, Dept of CSE College of Engg. Osmania University, Hyd
4. Prof. B Padmaja Rani, Dept. of CSE, JNTUH - amay
5. Mr. K Amarender , Smart Bridge
6. Ms.L Gayathri, Emerging Technologies
7. Prof. A. Vinaya Babu, Dean Acadameics, STLW - Vinaya
8. Prof. Satya Prasad Lanka, Principal, STLW - Satya Prasad Lanka
9. Dr. K Vaidehi, Senior Faculty-1 - Vaidehi
10. Dr.D.Shravani, Senior Faculty-2 - Shravani
11. Dr.C Kishor Kumar Reddy, Senior Faculty-3 - CKR

Satya Prasad Lanka
11/3/24

Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

Estd : 2008

Date: 15/12/2021

RECONSTITUTION OF BOARD OF STUDIES -COMPUTER ENGINEERING

On promotion of Dr. B. V. Ramana Murthy to Vice Principal and Dr.K.Vaidehi to Head of Department, Computer Engineering the board of studies has been reconstituted.

S. No.	Members	Role	Details
1.	Dr.K.Vaidehi	Chairperson	Professor & HOD, Dept. of CME, SCETW, Hyderabad
2.	Prof.S.Srinivasa Rao	OU Nominee	Professor, Dept. of CSE, UCE, OU
3.	Prof D V L N Somayajulu	Subject Expert 1	Professor, IIITDM, Kurnool
4.	Prof B Padmaja Rani	Subject Expert 2	Professor, CSE, JNTUH
5.	Mr.K.Amarender	Industry Representative	Smart Bridge
6.	Dr.A.VinayaBabu	Permanent Invitee	Dean,Academic & Planning, SCETW
7.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal,SCETW
8.	Ms.L.Gayathri	Alumni	Datascientist,Evolent health
9.	Dr.B V RamanaMurthy	Senior Faculty-1	Vice-Principal, SCETW
10.	Dr.D Shrivani	Senior Faculty-2	Associate Professor,SCETW
11.	Dr.C.Kishor Kumar Reddy	Senior Faculty-2	Associate Professor,SCETW


Principal
Dr. Satya Prasad Lanka

Chapel Road, Abids, Hyderabad - 500 001. Telangana State, India Ph : 040-23234880, 23244880 www.stanley.edu.in

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Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Date :- 21-05-2022








Second Board of Studies CME Meeting on
21ST MAY 2022 at 10:00AM in Stanley College
of Engineering and Technology for Women
Conducted in blended mode in E-Block
Seminar Hall.

Agenda:

1. Approval of Previous BOS Minutes of meeting.
2. Review of the approved Scheme of
Instructions for CME.
3. Presentation of detailed Syllabi for 3rd & 4th
Semester for BOS Panel approval.
4. Discussion on guidelines for Honour degree
and Minor degree draft
5. Inputs from Industry Experts about future
Trends in Industry

Online Link :-

Member : Attendees

S.NO	NAME	Mode of Attending	Signature
1.	Dr. K. Vaidehi, HOD (CME)	Offline	
2.	Prof. S. Srinivasa Rao, Dept of CSE, UCE, OU	Offline	
3.	Prof DVLN. Somayajulu (IITDM, Kurnool)	Online	
4.	Prof. B. Padmaja Rani, Dept of CSE, JNTUH	Online	
5.	Mr. K. Amarendra, Smart Bridge	Online	
6.	Dr. A. Vinaya Babu, DAP, SCETW	Offline	
7.	Dr. Satya Prasad Lanka, Principal, SCETW	Offline	

S.no	NAME	Mode of Attending	Signature
8.	Ms. L. Gayatri, Alumni	Online	
9.	Dr. B.V. Ramana murthy, Vice-Principal, SCETW	Offline	B.V.M.
10.	Dr. D. SHRAVANI, Associate Professor, ADCE	Offline	Shravani
11.	Dr. C. Kishor Kumar Reddy Associate Professor, CSE	Offline	CKR
12.	Asma Begum	offline	Asma

Gatiprakash
Principal 11/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Agenda

CME Schema

Minutes of Meeting

Time : 10:00AM

Date : - 21-05-2022

Venue :- E-Block Seminar Hall

1. Members of the BOS of CME are welcomed by Dr. K. Vaidehi and thanked them for their presence.
2. Briefed about college to the members and profiles of BOS members along with welcome note was presented by HOD-CME Dr. K. Vaidehi.
3. Message by Prof. A. Vinay Babu, Dean, Academics, STW.
4. Detailed CME Schema presented by Dr. K. Vaidehi.
5. After Extensive discussions the following resolutions were made.
6. Vote of thanks given by Dr. D. Shrawani.

Resolutions proposed by the Panel members

UG: BE (CME)

The members of the BOS recommended the following changes in the Syllabus :

1. Groups will be included in Discrete Mathematics.
2. Relational Algebra to be added in Database Management System.
3. Data Analytical experiments should be added in Python Programming Lab.
4. Python Lab Syllabus 1-4 weeks contents to be combined and to be covered in one week.
5. JDBC Connectivity to be removed in JAVA Theory and new features from Unit 1 to Unit 5.
6. JDBC Connectivity experiment to be included in DBMS Lab.

Gatop Prasad
Principal 11/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.

College Code: 1506

1. In 3rd Semester, Subject Code has changed from SE3202CM to SE3202EC.

2. In 4th Semester, Lab Subject code has changed from SPC412CM (OS Lab), SPC413CM (DBMS Lab) and SPC414CM (DAA Lab) to SPC411CM (OS Lab), SPC412CM (DBMS Lab) and SPC413CM (DAA Lab) respectively.

Members attended: BOS Members

1. Dr. K. Vaidehi, BOS Chairperson & HOD Dept of CHE
2. Prof. B. Pravin Rao, OU Nominee Professor, Dept. CSE, DCE, OU
3. Prof. DVLN Somayajulu, Subject Expert 1 Professor, IITDM, Kurnool.
4. Prof. B. Padmaja Rani, Subject Expert 2 Professor, CSE, JNTUH

5. Mr. K. Anand Kumar, Industry Representative SmartE
6. Mr. K. Vinaya Babu, Permanent Invitee, Dean, Academic & Planning
7. Mr. Satya Prasad Lanka Permanent Invitee Principal, JNTUH
8. Mr. K. Jayaram Reddy Alumnus Data Scientist, Evolut
9. Mr. V. R. K. Ramesh Babu Senior Faculty-1, JNTUH, Vice-Principal, JCEETW
10. Mr. K. Srinivas Reddy Senior Faculty-2, Associate Professor, JNTUH
11. Mr. K. Venkatesh Kumar Senior Faculty-2, Associate Professor, JCEETW

Date: 11
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**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR
WOMEN (AUTONOMOUS)**

(Affiliated to Osmania University)
Accredited by NAAC with "A" Grade, Accredited by NBA

Department of Computer Engineering

21st May, 2022

**Minutes of the Meeting of Board of Studies –
Computer Engineering**

Agenda:

- Approval of previous BoS Minutes of Meeting conducted on 12/7/2021 for CME.
- Review of the approved Scheme of instructions for CME.
- Presentation of detailed Syllabi for 3rd and 4th Semesters for ratification
- Discussion on Guidelines for Honor degree and Minor degree draft.
- Inputs from Industry experts about future trends in industry.

Venue: Seminar Hall, E-Block (Offline & Online)

Date: 21-May-2022

Time: 10.00AM

Resolutions proposed by panel members are:

UG: BE (CME)

The members of the BoS recommended the following changes in the syllabus:

1. Groups will be included in Discrete Mathematics.
2. Relational Algebra to be added in Database Management System.
3. Data Analytical experiments should be added in Python Programming Lab
4. Python lab syllabus 1-4 week contents to be combined and to be covered in one week.
5. JDBC connectivity to be removed in JAVA Theory and new Features from Unit 1 to Unit 5.
6. JDBC connectivity experiment to be included in DBMS Lab.
7. DAA – Units to be rearranged & and Graph traversals to be removed.
8. In 3rd Semester, Subject code has changed from SES302CM to SES302EC.
9. In 4th Semester, Lab Subject Code has changed from SPC412CM (OS Lab), SPC413CM (DBMS Lab) and SPC414CM (DAA Lab) to SPC411CM(OS Lab), SPC412CM (DBMS Lab) and SPC413CM (DAA Lab) respectively.

Members attended:

1. Dr. K. Vaidehi, Chairperson Professor & HOD, Dept. of CME, SCETW.
2. Prof. S. Srinivasa Rao, OU Nominee Professor, Dept. of CSE, UCE, OU

Gatya Anandil
Principal

K. Vaidehi
21/05/2022

Stanley College of Engg. & Tech. For Wo:
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Date - 04-04-2023

RECONSTITUTION OF BOARD OF STUDIES - COMPUTER ENGINEERING

S.No	NAME	DESIGNATION
1	Dr.K.Vaidehi, HOD - CME, SCETW	Chairperson
2	Prof.S.Srinivasa Rao, BoS-CSE Global, Dept. of CSE, UCE, OU	Subject Expert -University Nominee
3	Prof D V L N Somayajulu Director, HITDM, Kurnool.	Subject Expert - 1
4	Prof B.Padmaja Rani, Professor, Dept. of CSE, JNTUH	Subject Expert - 2
5	Mr.Amarendar Katkam, CEO, Smart Bridge	Industry Representative
6	Dr.A.VinayaBabu, Dean, Academic & Planning, SCETW	Permanent Invitee
7	Dr.Satya Prasad Lanka, Principal, SCETW	Permanent Invitee
8	Ms.Nandita Manvar	Alumni
9	Dr.B.V.RamanaMurthy, Vice-Principal, SCETW	Senior Faculty-1
10	Dr.D.Shravani, Associate Professor, SCETW	Senior Faculty-2
11	Ms. Asma Begum, Assistant Professor, SCETW	Senior Faculty-3 (Convenor)

Dr. K. Vaidehi
Bos-Chairperson
Dr.K.Vaidehi



Dr. Satya Prasad Lanka
Principal
Dr Satya Prasad Lanka

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Dr. Satya Prasad Lanka
Principal 11/3/24
Stanley College of Engg. & Tech. For Women

Chapel Road, Abids, Hyderabad-01.
College Code: 1606

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Date: 11-04-2023

Third Board of Studies CME Meeting on
11th April 2023 at 10:00AM in Stanley College
of Engineering & Technology for Women,
Conducted in Blended Mode at E-BLOCK
COMMITTEE ROOM.

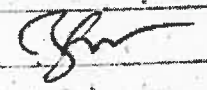
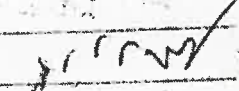

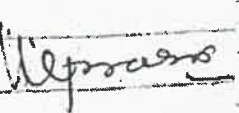
Agenda: -

1. Approval of Previous BOS Minutes of Meeting
2. Detailed Syllabus for 5th, 6th, 7th and 8th Semesters for 2021 Regulation.
3. Revised Scheme to be proposed for 2023 Regulation.
4. Inputs from Industry Experts about future trends in Industry

ONLINE LINK: -

<https://stanley1.swecha.org/b/dr-mx6-p3a>

Member : Attendees

SNO	NAME	MODE OF ATTENDING	SIGNATURE
1.	Dr. K. Vaidehi, BOS chairperson, HOD, Dept of CME, SCTW	Offline	
2.	Prof. S. Srinivas Rao, OU Nominee Professor, Dept of CSE, UCE, OU	Offline	
3.	Prof. D.VLN Somayajulu, Subject Expert / Director, IIITDM, Kurnool	Offline	
4.	Prof. B. Padmaja Rane, Subject Expert Professor, CSE, INTUH	Online	
5.	Dr. V. Kamakshi Prasad, Professor & Dept of CSE, INTUH, (Special Invitee)	Offline	
6.	Mr. K. Anandhar, Industry Representative CEO, Smart Bridge	Online	

Gatya Anandil
Principal 11/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

SNO	NAME	MODE OF ATTENDING	SIGNATURE
7.	Dr. A. Vinaya Babu, Permanent Invitee, Dean, Academic & Planning SCETHW	Offline	[Signature]
8.	Dr. Satya Prasad Lanka, Permanent Invitee, Principal, SCETHW	Offline	[Signature]
9.	Ms. Nandita Manwar, Alumnus	Offline	[Signature]
10.	Dr. B.V. Ramana Murthy, Senior Faculty-1, Vice-Principal, SCETHW	Offline	[Signature]
11.	Dr. D. Srinivani, Senior Faculty-2 Associate Professor, SCETHW	Offline	[Signature]
12.	Ms. Asma Begum, Senior Faculty-3 SCETHW, Convener	Offline	[Signature]
13.	Dr. Y.V.S.S. Pragathi, Professor, Dept of CSE	Offline	[Signature]
14.	Dr. M. Swapna, Associate Professor Dept of CSE	Offline	[Signature]
15.	Nasira Mahabeen, Asst. prof Dept of AI&DS and CME	Offline	[Signature]
16.	Swapna C Asst prof - Dept AI&DS	Offline	[Signature]
17.	Simra, Asst. prof. Dept. of AI&DS, CME	Offline	[Signature]
18.	Ms. Sandhya Rani, Asst. prof Dept of AI & DS, CME	Offline	[Signature]
19.	Lavanya Naulla, Asst. prof of Dept of AI & DS, CME	Offline	[Signature]

Satya Prasad Lanka
Principal 11/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

CSE BoS Meetings

Date: 9/7/2021

First Board of Studies CSE Meeting on 9th July 2021 at 2:00PM in Stanley College of Engg & Technology for Women conducted in blended mode in E-Block Seminar Hall.

Agenda: Approval of UG (B.E. CSE) & PG (ME-CSE) Scheme of Instruction & Examination from Academic year 2021-2022.

Online link: <https://stanley.swecha.org/b/dr-ld8-30k>

Member Attendees

S.No.	Name	Mode of Attending	Signature
1.	Prof. B.V. Ramana Murthy, HOD(CSE) SCETW	offline	B.V. Murthy
2.	Prof. P.V. Sudha, HOD(CSE)-UCE, OU	online	
3.	Prof. V. Vijayakumar, Amravati University	online	
4.	Prof. Salman Abdul Moiz, UoH	online	
5.	Dr. P. Satheesh Kumar, IIT-Roorkee	online	
6.	Dr. Chandra Bhusan	online	
7.	Mrs. T. Monika Singh, Alumini	offline	[Signature]
8.	Prof. A. Vinaya Babu, Dean-Academic (SCETW)	offline	[Signature]
9.	Prof. Satya Prasad Lanka, Principal (SCETW)	offline	[Signature]
10.	Prof. Y.V. Sai Pragathi, Professor(CSE) (SCETW)	offline	[Signature]
11.	Dr. P.R. Anisha, Associate professor JOCSE (SCETW)	online	

Other Special Invite from the Department of CSE:

1. Prof. B. Srinivasu, professor in CSE (SCETW)

Satya Prasad Lanka
11/3/21

Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code

			Signature
2.	Dr. K. Vaidehi, Associate professor	offline	
3.	Dr. C. Kishore Kumar, Associate prof.	offline	
4.	Mr. Rajashekar Shastri	offline	
5.	Mrs. Sumayya Azreen	"	
6.	Mrs. D. Radhika	"	
7.	Mrs. K. Sripatha	"	
8.	Mrs. H. Meenal	"	
9.	Mrs. Girana Prasuna	"	
10.	Mrs. P. Prashanthi	"	
11.	Mrs. Swathi	"	
12.	Mrs. Shuguntha Fatima	"	
13.	Mrs. Nadia Anjum	"	
14.	Mrs. R. Srissha	"	
15.	Mrs. A. Sethu Madhavi	"	
16.	Prof. R. Manivannan, professor	Online	
17.	Dr. D. Shravani, Associate professor	online	
18.	Mrs. M. Snappa	"	
19.	Mrs. G. Saraswathi	"	
20.	Mrs. M. Sowmya	"	
21.	Mrs. Santhoshini	"	
22.	Mrs. Shivani	"	
23.	Mrs. D. Archana	"	
24.	Mrs. S. Priya Nandini	offline	

G. Anandhi -
 Principal 11/3/24
 Stanley College of Engg. & Tech. For Women
 Chapel Road, Abids, Hyderabad-01.
 College Code: 1606

Stanley College of Engineering & technology for Women (Autonomous)
Department of Computer Science & Engineering

Minutes of the meeting of Board of Studies - Computer Science & Engineering

Agenda: UG & PG 1. Schema finalization 2. Syllabus

Venue: Seminar Hall, E- Block (Online Mode)

Date: 9th July 2021

Time: 2.00PM

Resolutions proposed by the Panel Members are:

For UG Schema -

1. Programming for problem solving of Semester 1 -Theory and Laboratory detailed syllabus has been approved.
2. Data Structures using C of Semester 2 -Theory and Laboratory detailed syllabus has been approved.
3. **Professional Cores:**
 - I. In Semester 3, Python programming with 2 hours theory and 2 hours of Laboratory with separate examinations to be conducted for theory and laboratory.
 - II. In Semester 3, Concepts in Computer Organization & Microprocessor Subject name to be changed as Computer Organization with 4 units of computer organization and 1 unit of microprocessor-8085.
 - III. Swapping of subjects Compiler design in semester 6 with Software engineering in semester 5 (theory and laboratory).
4. **Professional Electives:**
 - I. Replace professional elective -1, subject Parallel Computing with Data Science with R.
 - II. Replace professional elective -4, Data science with R with Predictive Analytics using R.

1. YVSS → P. Jai
2. B.V. R. J.
Prof. B.V. Ramana Murthy

P.V. Reddy
Professor
Dept. of Computer Science & Engg
University College of Engineering,
Osmania University, Hyd-500 007.

Gatya Anand
11/3/24
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

5. Open Electives:

- I. Recommended to include Management and English Subjects instead of technical subjects.

For PG Schema –

1. In Professional Core subjects combine Advanced data structures and Advanced Algorithms as single subject, Data Structures and Algorithms.
2. Introduce Python Programming as Professional Core subject.
3. Recommended to rearrange the professional electives as basket/threads.

Members attended:

1. Dr B V Ramana Murthy, Chairperson *B.V.R.M.*
2. Prof. P V Sudha, Subject Expert – University Nominee *online – P.V.Sudha*
3. Prof. V Vijay Kumar – Subject Expert-1 *online*
4. Prof. Abdul Salman Moiz - Subject Expert-2 *online*
5. Prof. P Sateesh Kumar – Subject Expert-3 *online*
6. Dr. K Chandra Bhusan – Industry Representative *online*
7. Mrs. T Monika Singh – Alumni *MS*
8. Prof. A Vinaya Babu – Permanent Invitee *Allyth*
9. Prof. Satya Prasad Lanka – Permanent Invitee *Satya Prasad Lanka*
10. Prof. Y V S Sai Pragathi – Senior Faculty-1 *YVS Pragnani*
11. Dr. P R Anisha – Senior Faculty-2 *online*

Professor
Dept. of Computer Science & Engg
University College of Engineering
Osmania University, Hyderabad-500007

B.V.R.M.
Prof. B.V. Ramana Murthy



Satya Prasad Lanka
Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Department of Computer Science & Engineering

Minutes of the meeting of Board of Studies - Computer Science & Engineering.

Agenda : UG & PG, 1. Schema finalization
2. Syllabus

Venue : Seminar Hall, F-Block (Online Mode)

Date : 9th July 2021

Time : 2:00 PM

Resolutions proposed by the panel members are

For UG Schema :

1. Programming for problem Solving of Semester-1 theory & laboratory detailed syllabus has been approved.

2. Data Structures using C of Semester-2 Theory and laboratory detailed syllabus has been approved.

3. Professional Core :

i) In Semester 3, Python programming with 2 hours theory and 2 hours of Laboratory with separate examinations to be conducted for theory and laboratory.

ii) In Semester 3, Concepts in Computer Organization & Microprocessor subject name to be changed as Computer Organization with 4 Units of Computer Organization and 1 Unit of Microprocessor - 8085.

iii) Swapping of Subjects Compiler design in Semester 6 with Software Engineering in Semester 5 (theory and laboratory)

4. Professional Electives:

i) Replace professional elective-1, Subject Parallel computing with Data Science with R

ii) Replace professional elective-4, Data Science with R with Predictive Analytics using R

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Principal 11/8/21
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College Code: 1606

5. Open Electives :

- i) Recommended to include Management and English Subjects instead of Technical Subjects

For PG Schema :

1. In Professional Core Subjects combine Advanced data structures and Advanced Algorithms as single subject, Data Structures and Algorithms.
2. Introduce Python Programming as Professional Core subject.
3. Recommended to rearrange the professional electives as basket threads.

Members attended :

1. Dr. B.V. Ramana Murthy, chairperson
2. Prof. P.V. Sudha, Subject Expert - University Nominee
3. Prof. V. Vijay Kumar - Subject Expert 1
4. Prof. Abdul Salam Moiz - Subject Expert 2
5. Prof. P. Sateesh Kumar - Subject Expert 3
6. Dr. Chandra Bhusan - Industry Representative
7. Ms. P. Monika Singh - Alumni
8. Prof. A. Vinaya Babu - Permanent invitee
9. Prof. Satya Prasad 'Lanka' - Permanent invitee
10. Prof. YVS Sai Pragathi - Senior faculty - 1
11. Dr. P.R. Anisha - Senior Faculty - 2

Principal
Stanley College of Engg. & Tech. For Women 3/24
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

Date: 27/6/2021

Reconstitution of Board of Studies - Computer Science and Engineering

On promotion of Dr. B. V. Ramana Murthy to Vice Principal and Dr. Y. V. S. S. Pragathi to Head of Department, Computer Science and Engineering the board of studies has been reconstituted.

S. No.	Members	Role	Details
1.	Dr Y V S Sai Pragathi	Chairperson	Professor & HOD, Dept. of CSE, SCETW, Hyderabad
2.	Prof. P V Sudha	OU Nominee	Professor, Dept. of CSE, OU
3.	Prof. V Vijay Kumar	Subject Expert 1	Professor & Dean, Dept. of CSE & IT, Anurag University
4.	Prof. Abdul Salman Moiz	Subject Expert 2	Professor, University of Hyderabad
5.	Prof. P Sateesh Kumar	Subject Expert 3	Associate Professor, IIT Roorkee
6.	Dr. K. Chandra Bhusan	Industry Expert	Senior Scientist, CollabNow Inc
7.	Mrs T Monika Singh	Alumni	Assistant Professor, Dept. of CSE, SCETW, Hyderabad
8.	Dr. A. Vinaya Babu	Permanent Invitee	Director, Academic & Planning, SCETW, Hyderabad
9.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal, SCETW, Hyderabad
10.	Dr. B V Ramana Murthy	Senior Faculty-1	Professor, Dept. of CSE, SCETW, Hyderabad
11.	Dr. P R Anisha	Senior Faculty-2	Dept. of CSE, SCETW, Hyderabad

Satya Prasad Lanka
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Satya Prasad Lanka
Principal

Dr. Satya Prasad Lanka

**STANLEY COLLEGE OF ENGINEERING
AND TECHNOLOGY FOR WOMEN
(AUTONOMOUS)**

(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)

Date: 21.05.2022

Minutes of Meeting of Board Studies: Computer Science & Engineering

Agenda: UG Schema and Syllabus Finalization for III Sem & IV Sem

Venue: E-Block – Committee room

Date: 21/05/2022

Time: 10.00 am

Resolutions proposed by panel members are:

1. III Sem Field work renamed with Industrial Visit, Expected outcomes with credit, Objectives for field work is to be generated.
2. III Sem Discrete Mathematics in Unit-IV to be modified with M.Tech MFCS Syllabus.
3. All textbooks must referred must be standard international text books.
4. Computer Organization and Digital Electronics is to be merged.
5. Computer Organization lab must be implemented in Assembly language.
6. In python lab include week 14 & 15 with case studies.
7. All lab syllabi must be reframed week wise.
8. In IV Sem ALC Subject, NP-Hard concept must be included.
9. In DBMS Subject No-SQL is to be included in Unit IV and rename unit 5 as Backup and Recovery System.
10. In Operating System rename Unit – V as I/O Management concept in secondary storage.
11. Audit course is to be offered by ECE Department.
12. In Fundamentals of computer science, Cloud Computing and Distributed Systems to be added in Unit-1 and Unit-3&4 to be merged.
13. Service course, Data Structures and Algorithms for ECE and EEE must follow same syllabus as CSE.
14. Discussed and finalized subjects about Minor Degree Subjects.

Satyra Prasad
Principal 21/5/22
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY
FOR WOMEN (AUTONOMOUS)**
(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)

Date: 21.05.2022

Second Board of Studies meeting

Department of Computer Science and Engineering

S. No.	Members	Role	Signature
1.	Dr Y V S Sai Pragathi	Chairperson	
2.	Prof. P V Sudha	OU Nominee	 21/05/22
3.	Prof. V Vijay Kumar	Subject Expert 1	ONLINE
4.	Prof. Abdul Salman Moiz	Subject Expert 2	
5.	Prof. P Sateesh Kumar	Subject Expert 3	 25.5.22
6.	Dr K Chandra Bhusan	Industry Expert	ONLINE
7.	Mrs T Monika Singh	Alumni	
8.	Dr. A. Vinaya Babu	Permanent Invitee	
9.	Dr. Satya Prasad Lanka	Permanent Invitee	
10.	Dr. B V Ramana Murthy	Senior Faculty-1	 B.V. R. 21/5/22
11.	Dr. P R Anisha	Senior Faculty-2	 21/5/22

Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Y V S Sai Pragathi
Chairperson - BO

Date: - 21/5/2022

Board of Studies CSE Meeting on 21st May 2022 at 10.00 AM in Stanley College of Engg & Technology for Women Conducted in blended mode in E-Block Committee room.

Agenda : Approval of UG (BE CSE) - 3rd and 4th Semester Scheme of Instruction & Examination from Academic year 2021 - 2022.

Online Link : <https://stanley.swecha.org/b/dr--1d8-30k>.

Member Attendees

S. No	Name	Mode of Attending	Signature
1.	Dr. YVSS Pragathi	Offline	
2.	Prof. P V Sridha	Offline	
3.	Prof. V Vijay Kumar	Online	
4.	Prof. Abdul Salman Miriz	Offline	
5.	Prof. P Satesh Kumar	Offline	
6.	Dr. K Chandrabhusan	Online	
7.	T. Monika Singh	Online	
8.	Dr. A-Vinaya Babu	Offline	
9.	Dr. Satya Prasad Lanka	Offline	
10.	Dr. B V Ramana Murthy	Offline	
11.	Dr. P.R Anisha	Offline	

Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC)

Established in the year 1954
Ad : 2008

Department of Computer Science & Engineering

Minor Degree in Computer Science and Engineering

Offered by: Department of Computer Science and Engineering

Offered to: BE (ECE) and BE (EEE)

Prerequisites:

1. SES101CS Programming for Problem Solving
2. SES202CS Data Structures using C
3. SOE901CS OOPs using Java

Subjects to be pursued:

Name of the Subject	Theory Credits	Lab Credits	Credits	Total
Python Programming	2	1	-	3
Database management systems	2	1	-	3
Operating Systems	2	1	-	3
Software Engineering	3	-	-	3
Computer Networks	3	-	-	3
Web Technologies	-	1	-	1
Project work	-	-	4	4
			Grand Total	20

If any one or more of the above subjects are studied as part of their regular degree those credits will not be considered for the award of minor degree, they have to study alternate subject(s) with the approval of the chairperson and complete the required 20 credits.

The alternate subjects offered are as follows:

	Theory Credits
Big data	2
Distributed systems	2
Software Project management	3
Cloud computing	3

BOS Member & OU Nominee

MMJ
Gatya Prasad
Principal 4/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

P. Sridhar
Chair-Person BOS

HEAD
Department of Electrical & Electronics Engg
Stanley College of Engg. & Tech. for W
Chapel Road, Abids, Hyderabad.



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC)

Department of Computer Science & Engineering

Minor Degree in Computer Science and Engineering

Offered by: Department of Computer Science and Engineering

Offered to: BE (ECE) and BE (EEE)

Prerequisites:

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2. SES202CS Data Structures using C
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	Theory Credits
Big data	2
Distributed systems	2
Software Project management	3
Cloud computing	3


27/7/22
BOS Member & OU Nominee


27-7-22
Chair-Person BOS


11/3/24
Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Department of Computer Science & Engineering

Minor Degree in Computer Science and Engineering

Offered by: Department of Computer Science and Engineering

Offered to: BE (ECE) and BE (EEE)

Prerequisites:

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Web Technologies	-	1	-	1
Project work	-	-	4	4
Grand Total				20

If any one or more of the above subjects are studied as part of their regular degree those credits will not be considered for the award of minor degree, they have to study alternate subject(s) with the approval of the chairperson and complete the required 20 credits.

The alternate subjects offered are as follows:

	Theory Credits
Big data	2
Distributed systems	2
Software Project management	3
Cloud computing	3

P.V. Sushila
 BOS Member & OU Nominee
 Professor,
 Dept. of Computer Science & Engg,
 University College of Engineering
 Tatyana University, Hyd-500 007

Y. S. Sai
 Chair-Person BOS

Gaty Princy - 11/3/24
 Stanley College of Engg. & Tech. For Women
 Chapel Road, Abids, Hyderabad-01.
 College Code: 1606

Third BOS Meeting UO.

Date: 12/04/23

3rd Board of Studies Meeting scheduled on 12th April 2023, at 10 AM in Stanley college of Engineering and Technology for women conducted in blended mode in E-Robot Correspondent room E010.

Agenda:

1. Ratification of detailed syllabus for V to VIII Sem of approved schema R21
2. Approval of schema and ratification of detailed syllabus from I to IV Sem for R23

Online Link:

Member Attendees

S.No	Name	Mode of Attending	Signature
1	Dr. YVSS Pragathi	Offline	
2	Prof. P.V. Sudha	Offline	
3	Prof. V Vijay Kumar	Online	
4	Prof. Abdul Saman Moiz	Online	
5	Prof. P. Sateesh Kumar	Offline	
6	Dr. K. Chandra Bhushan	Online	
7	Mrs. T. Monika Singh	Offline	
8	Dr. A. Vinaya Babu	Offline	
9	Dr. Satya Prasad Lanka	Offline	
10	Dr. B. V. Ramana Murthy	Offline	
11	Dr. PR Anisha	Offline	

Satya Prasad Lanka
Principal 11/3/23

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE

Date: 12.04.2023

Third Board of Studies Meeting

Department of Computer Science and Engineering

S. No.	Members	Role	Details
1.	Dr Y V S Sai Pragathi	Chairperson	YVS Sai Pragathi
2.	Prof. P V Sudha	OU Nominee	P.V. Sudha 12/04/2023
3.	Prof. V Vijay Kumar	Subject Expert 1	ONLINE
4.	Prof. Abdul Salman Moiz	Subject Expert 2	ONLINE
5.	Prof. P Sateesh Kumar	Subject Expert 3	P. Sateesh Kumar 12.04.23
6.	Dr. K. Chandra Bhusan	Industry Expert	ONLINE
7.	Mrs. T Monika Singh	Alumni	Mrs. T Monika Singh
8.	Dr. A. Vinaya Babu	Permanent Invitee	Dr. A. Vinaya Babu
9.	Dr. Satya Prasad Lanka	Permanent Invitee	Dr. Satya Prasad Lanka
10.	Dr. B V Ramana Murthy	Senior Faculty-1	B.V. Ramana Murthy 12/4/23
11.	Dr. P R Anisha	Senior Faculty-2	Dr. P R Anisha 12/4/23

Dr. Satya Prasad Lanka
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

YVS Sai Pragathi
Chairperson - BOS

Stanley College of Engineering & Technology for Women(A)
3rd BOARD OF STUDIES MEETING

Minutes of Meeting

Date : 12-04-2023

Regulation : R21

1. In DAA Lab, it is suggested to update following:
 - Performance Metrics to be included in Experiment 3.
 - Experiment 9,10 to be Open ended problems.
2. In DCCN, it is suggested to update following:
 - Under Unit -1 replace word "RS232" with "Serial Communication."
 - Under Unit-5 replace "HTTP" with "HTTPS."
 - License need to be purchased for "OMNeT" software.
 - Describe the Lab experiment statement elaboratively.
 - Include the experiment related to "OPNET", else remove the word "OPNET" from syllabus.
3. In CD Lab, experiments are suggested to be given as a Problem statement.
4. In "Number Theory & Cryptography", update syllabus with "Number Theory" concepts and basics of "Quantum Security."
5. In Cyber Security, it is suggested to update following:
 - Standards such as "HIPA" need to be introduced.
 - Indian Laws to be included under "Cyberspace & Law."
 - Generic case studies to be included.
6. Suggested to update "DIS Lab" with "Spark" experiment in place of "Hadoop."
7. In Mobile Computing update syllabus with "5G", "Mobile Transactions" to be replaced with "Android Programming" or "Mobile Security Concepts."
8. Suggested changes in Cloud Computing:
 - Replace Cloud Computing syllabus from Textbook 2 & Textbook 1.
 - Small case studies need to be included in Unit-5.
 - Few AWS services can also be included from AWS website.
 - Update Cloud Computing Lab accordingly as per the AWS services included in theory.

General Suggestions:

1. Performance Analysis can be added to Lab Experiments for all suitable Labs.
2. Lab Experiments can be added & modified but cannot be deleted by faculty member.
3. Modern Tool Usage is suggested for solving Problem based experiments or Projects.
4. Up skill Faculty and students in Advanced subjects/courses as per the requirements in the curriculum.
5. Lab Experiments statements are suggested to be elaborative where all suitable.

WJ
P.V. Sridhar
PROFESSOR
Department of Computer Science & Engineering
University College of Engineering (A)
Osmania University
Hyderabad-500 007.

yvssg jll
Chair Person BOS
Sahyabrao Dil
Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Stanley College of Engineering & Technology for Women(A)

3rd BOARD OF STUDIES MEETING

Minutes of Meeting

Date : 12-04-2023

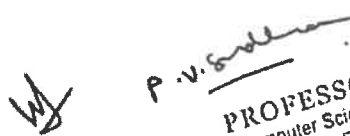
Regulation : R23


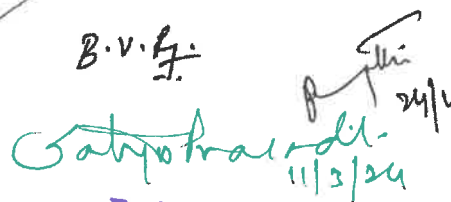
1. Programming for Problem Solving (SES101CS) (Sem-I) course title to be changed to Programming in C.
2. (SPC302CS) Database System (currently in Sem -III) should be before (SPC406CS) Operating System (currently in Sem-IV). (Or) Both Database System and Operating System should go parallel.
3. In Operating System replace Secondary memory to IO, include Segmentation, Inter process Communication.
4. (SPC403CS) Computer Organization & Microprocessor(currently in Sem-IV) to be swapped with (SPC302CS) Database Systems (currently in Sem-III).
5. Computer Organization Syllabus should be reframed. Computer Architecture to be included and Microprocessor to be excluded.
6. Computer Architecture syllabus to be framed in such a way that:
 - 3 units of Computer Architecture and 2 units with Processor & Assembly Language Programming along with Case study.
7. Distributed System (currently in Sem VII) syllabus should be framed as Distributed Systems (3 units) and Cloud Computing (2 units).

General Suggestions:

1. Adding subject feedback given by students in form of CLO, need to be discussed in BOS about the student point of view about subject.
2. Adding of ongoing students in the meeting and also other dept faculty in the dept meeting committee.
3. Add Graph Theory in Discrete Structure.
4. Making VII Sem more flexible for student to take outside world opportunities.
5. Documentation Standards are to be maintained.


Chair Person -BOS


P. V. S. S. S.
PROFESSOR
Department of Computer Science & Engineering
University College of Engineering (A)
Osmania University
Hyderabad-500 007.


B. V. G.

11/3/24

Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

First BOS Meeting - PG.

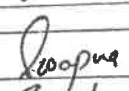

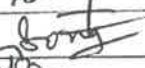

Date - 15/04/23

First Board of Studies meeting scheduled on 15th April 2023, at 10 AM in Stanley College of Eng. & Tech for women conducted in blended mode in E-Block Correspondant room E010.

Agenda

Approval of schema and ratification of detailed syllabus from I to IV Sem for R23.

Member Attendees

S.No	Name	Signature
1.	Dr. M. Swapna	
2.	Sumayya Azeem	
3.	M. Sowmya	
4.	T. Monika Singh	

Satyaprasad
Principal 11/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Stanley College of Engineering & Technology for Women(A)

Department of Computer Science & Engineering

1st Board of Studies Meeting

Agenda: Discussion on new Schema and detailed Syllabus -Ratification

Date: 15th April 2023

Venue:Committee Room, STLW

Members attended:

S. No.	Members	Role	Details	Signature
1.	Dr Y V S Sai Pragathi	Chairperson	Professor & HOD, Dept. of CSE, SCETW, Hyderabad	
2.	Dr L.K. Suresh Kumar	OU Member	BOS-OU(Global), Dept. of CSE, OU	
3.	Prof. D V L N Somayajulu,	Subject Expert 1	Dept. of CSE, Director IIITDM, Kurnool	
4.	Dr. Krishna SundaraRajan	Subject Expert 2	Head, Lab for Spatial Informatics, IIIT Hyderabad	ONLINE
5.	Dr. Sateesh Kumar Peddoju	Subject Expert 3	Associate Professor, Dept. of CSE, IIT Roorkee	ONLINE
6.	Anil Chandra Lingam	Industry Expert	Director of Engineering Microsoft, Hyderabad	ONLINE
7.	Shugufta Fatima	Alumni	Assistant Professor, Dept. of CSE, SCETW, Hyderabad	 15/4/23
8.	Dr. A. Vinaya Babu	Permanent Invitee	Director, Academic & Planning, SCETW, Hyderabad	
9.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal, SCETW, Hyderabad	
10.	Dr. B V Ramana Murthy	Senior Faculty	Professor & Vice Principal, Dept. of CSE, SCETW, Hyderabad	 B.V. 15/4/23 dsbvm
11.	Dr P Narayana	M.Tech Coordinator	Associate Professor, Dept. of CSE, SCETW, Hyderabad	

Principal
11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Stanley College of Engineering & Technology for Women (A)

Department of Computer Science and Engineering

1st PG BOARD OF STUDIES MEETING

Minutes of Meeting

Regulation: R-23

Date: 15-04-2023

1. Follow the lab Credits as per AICTE.
2. Laboratory-II name to be changed as Open End Lab.
3. Remove Software Engineering in PE-I of Semester-I and replace with OOSE. Include Agile Software Engineering in place of OOSE in PE-III of Semester-II.
4. Distributed Systems course title to be replaced with Advanced Distributed Systems in PE-I of Semester-I.
5. In Data Science in PE-I of Semester-I unit name to be highlighted and include following topics
 - Data Science Life cycle, Exploratory Data Analytics.
 - Prefer 2nd Textbook.
6. Software Security Engineering course title to be replaced with Secure Software Engineering in PE-IV of Semester-II.
7. For Fog Computing PE-III in Semester-II follow Rajkumar Buyya Textbook.
8. Remove Applied Deep Learning in PE-V of Semester-III and include Scalable Data Science.
9. Replace Operations Research subject with Optimization Technique subjects in Open Elective of Semester-III.
10. In place of Performance Evaluation of Computing, include IOT ~~with Lab~~ (with ECE code) in PE-V of Semester-III.

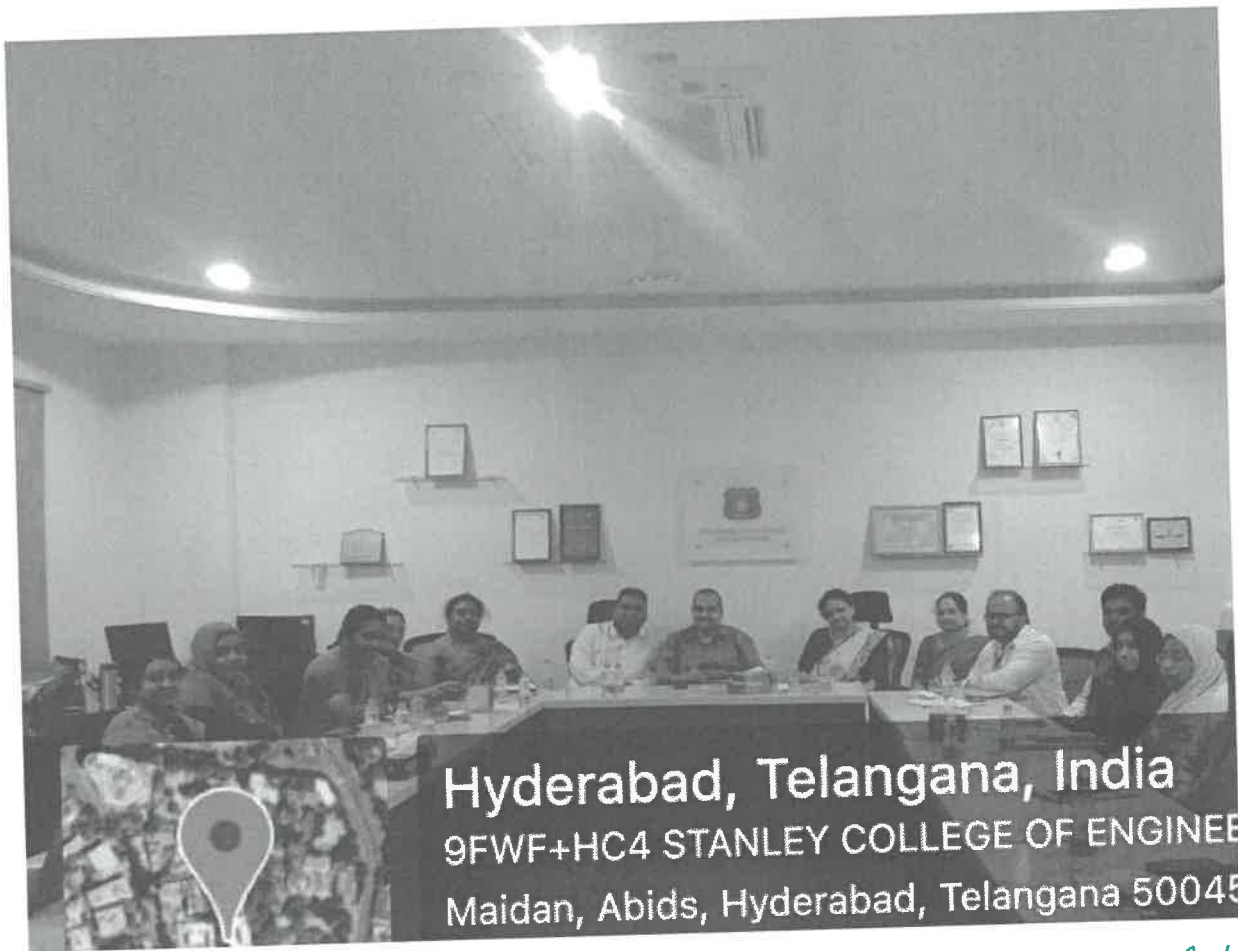
[Signature]
CHAIRMAN
Board of Studies in CSE
Dept. of Computer Science & Engg.
College Of Engg., O.U. Hyderabad.

[Signature]
Chairperson-BoS 15/4

[Signature]
B.V.P.
[Signature]

[Signature]
Sateesh Kumar Peddoju
Associate Professor of CSE
Indian Institute of Technology Roorkee
Roorkee, UK, India - 247667

[Signature]
Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



Hyderabad, Telangana, India

9FWF+HC4 STANLEY COLLEGE OF ENGINEERING

Maidan, Abids, Hyderabad, Telangana 50045

Gatya Prasad
Principal 1/3/24

Stanley College of Engg. & Tech. For Women

Chapel Road, Abids, Hyderabad-01.

College Code: 1606



Department of Computer Science & Engineering
University College of Engineering(A), Osmania University, Hyderabad-007.

Sri.L.K.Suresh Kumar
Chairperson, Board of Studies in CSE (Global)
Department of Computer Science & Engineering,
University College of Engineering, Osmania University.
E.mail:suersh.lokhande@gmail.com
Ph : 9492430755

Tel.no. 040-27097577
Fax: 040-27095179
Grams : UNICOLENG

Date: 11-04-2022

All the Members & Invitees,
BOS in Computer Science & Engg., OU.

Dear Sir / Madam,


A meeting of Board of Studies in CSE (Global) is scheduled on 16-04-2022(Saturday) at 10.00 a.m. in the Department of Computer Science & Engineering, University College of Engineering, Osmania University, Hyderabad.

All the members are hereby requested to kindly make it convenient to attend the same.

AGENDA

1. Scheme and Syllabi of 5th & 6th Semesters for B.E. courses.
2. Scheme of 7th and 8th Semesters.
3. Any other matter with the permission of the chair.

Yours faithfully,


Sri.L.K.Suresh Kumar
Board of Studies in CSE (Global)
Dept. of Computer Science & Engg.
College of Engg., O.U. Hyderabad.

CC: D.R (Academic), OU , Dean(Faculty of Engg.), UCEOU.
Copy to:

1. Prof.K.Shyamala, Head, Dept. of CSE, UCE, OU
2. Mr.M.Venkat Dass, Assoc. Professor, Dept. of CSE, UCE, OU
3. Mr.S.Srinivasa Rao, Assoc. Professor, Dept. of CSE, UCE, OU
4. Dr.V.B.Narsimha, Asst. Professor, Dept. of CSE, UCE, OU
5. Dr.B.Sujatha, Asst. Professor, Dept. of CSE, UCE, OU
6. Mrs.E.Pragnavi, Asst. Professor, Dept. of CSE, UCE, OU
7. Dr.K.Udgata, Professor, Dept. of CIS, University of Hyderabad,
PO Central University, Hyderabad.
8. Dr.Salman Moiz, Professor, Dept. of CIS, University of
Hyderabad, PO Central University, Hyderabad.
9. Dr.Sreedevi, Professor, Dept. of CSE, JNTU, Hyderabad.
10. Dr.Srinivasa Chary, Scientist F, DRDO, Hyderabad.
11. Mr.N.K.Singh, Scientist-G, RCI, Hyderabad.
12. Mr.Sridev Nair, Managing Director, Coresonant Systems Pvt Ltd.,
Hyderabad.

Invitees:

Head, Dept. of CSE & Head, Dept of IT - MVSR , MJCET,
Deccan , Methodist, Stanley, Islamia , Swathi ,NGIT, Matrushi
College of Engineering.


11/3/24

Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



Department of Computer Science & Engineering
University College of Engineering(A), Osmania University, Hyderabad-007.

Sri.L.K.Suresh Kumar
Chairperson, Board of Studies in CSE (Global)
Department of Computer Science & Engineering,
University College of Engineering, Osmania University.
E.mail:suersh.lokhande@gmail.com
Ph : 9492430755

Tel.no. 040-27097577
Fax: 040-27095179
Grams :UNICOLENG

Date: 28-04-2022

All the Members & Invitees,
BOS in Computer Science & Engg., OU.

Dear Sir / Madam,

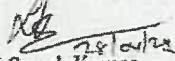
A meeting of Board of Studies in CSE (Global) is scheduled on **07-05-2022(Saturday)** at **2.30 p.m.** in the Department of Computer Science & Engineering, University College of Engineering, Osmania University, Hyderabad.

All the members are hereby requested to kindly make it convenient to attend the same.

A G E N D A

1. Scheme and Syllabi of 5th & 6th Semesters for B.E. courses of Emerging Technologies.
2. Syllabi of 5th & 6th Semesters for B.E. courses of CSE & IT.
3. Scheme of 7th and 8th Semesters.
4. Any other matter with the permission of the chair.

Yours faithfully,


Sri.L.K.Suresh Kumar
Chairperson,
BOS in CSE(Gobal)

CC: D.R (Academic), OU , Dean(Faculty of Engg.), UCEOU.
Copy to:

1. Prof.K.Shyamala, Head, Dept. of CSE, UCE, OU
2. Mr.M.Venkat Dass, Assoc. Professor, Dept. of CSE, UCE, OU
3. Mr.S.Srinivasa Rao, Assoc. Professor, Dept. of CSE, UCE, OU
4. Dr.V.B.Narsimha, Asst. Professor, Dept. of CSE, UCE, OU
5. Dr.B.Sujatha, Asst. Professor, Dept. of CSE, UCE, OU
6. Mrs.E.Pragnavi, Asst. Professor, Dept. of CSE, UCE, OU
7. Dr.K.Udgata, Professor, Dept. of CIS, University of Hyderabad,
PO Central University, Hyderabad.
8. Dr.Salman Moiz, Professor, Dept. of CIS, University of
Hyderabad, PO Central University, Hyderabad.
9. Dr.Sreedevi, Professor, Dept. of CSE, JNTU, Hyderabad.
10. Dr.Srinivasa Chary, Scientist F, DRDO, Hyderabad.
11. Mr.N.K.Singh, Scientist-G, RCI, Hyderabad.
12. Mr.Sridev Nair, Managing Director, Coresonant Systems Pvt Ltd.,
Hyderabad.

Invitees:

Head, Dept. of CSE & Head, Dept of IT - MVSr , MICET,
Deccan , Methodist, Stanley, Islamia , Swathi ,NGIT, Matrusri,
Nawab Shah, GLWC


Principal
11/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



Department of Computer Science & Engineering
University College of Engineering(A), Osmania University, Hyderabad-507.

Tel.no. 040-27097577
Fax: 040-27095179
Gram: 4694.04334.

Dr.L.K.Suresh Kumar
Chairperson of BOS in CSE(Global)
Department of Computer Science & Engineering,
University College of Engineering, Osmania University.
E-mail:suresh.lakshmi@gmail.com
Ph : 992130755

Date: 08-08-2023

All the Members & Invitees,
BOS in Computer Science & Engg., OU.

Dear Sir / Madam,


A meeting of Board of Studies in CSE (Global) is scheduled on 10-08-2023(Thursday) at 2.00 p.m. in the Department of Computer Science & Engineering, University College of Engineering, Osmania University, Hyderabad.

All the members are hereby requested to kindly make it convenient to attend the same.

A G E N D A

1. Scheme and Syllabi of 7th & 8th Semesters for B.E.(CSE, IT, IoT, AIML, AIDS, DS, CMI) courses for the academic year 2023-24
2. Any other matter with the permission of the chair.

Yours faithfully,


Dr.L.K.Suresh Kumar
Chairperson,
BOS in CSE(Global)

CC: D.R (Academic), OU , Dean(Faculty of Engg.), UCEOU.
Copy to:

- Board of Studies in CSE
Dept. of Computer Science & Engg.,
College Of Engg., O.U. Hyderabad.
1. Prof.P.V.Sudha, Head, Dept. of CSE, UCE, OU
 2. Prof.K.Shyamala, Dept. of CSE, UCE, OU
 3. Dr.M.Venkat Dass, Assoc. Professor, Dept. of CSE, UCE, OU
 4. Mr.S.Srinivasa Rao, Assoc. Professor, Dept. of CSE, UCE, OU
 5. Dr.V.B.Narsimha, Asst. Professor, Dept. of CSE, UCE, OU
 6. Dr.B.Sujatha, Asst. Professor, Dept. of CSE, UCE, OU
 7. Mrs.E.Pragnavi, Asst. Professor, Dept. of CSE, UCE, OU
 8. Dr.K.Udgata, Professor, Dept. of CIS, University of Hyderabad,
PO Central University, Hyderabad.
 9. Dr.Salman Moiz, Professor, Dept. of CIS, University of
Hyderabad, PO Central University, Hyderabad.
 10. Dr.Sreedevi, Professor, Dept. of CSE, JNTU, Hyderabad.
 11. Dr.Srinivasa Chary, Scientist F, DRDO, Hyderabad.
 12. Mr.N.K.Singh, Scientist-G, RCI, Hyderabad.
 13. Mr.Sridev Nair, Managing Director, Coresonant Systems Pvt Ltd.,
Hyderabad.

Invitees:

Head, Dept. of CSE & Head, Dept of IT - MVSR , MICET, Deccan.
Methodist, Stanley, Islaynia , Swathi , NGIT, Matrusri, Nawab Shah,
GLWC


11/3/24

Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

ECE BoS Meetings



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
DEPARTMENT OF ECE

Date: 09/7/2021

Minutes of Meeting

BOS-ECE

UNDERGRADUATE SCHEME and Examination:

1. Welcome address by Dr.A.Vinay Babu, Director ,Academics & Planning, explained the rules and strategy for frame structure.
2. Prof.A.Gopala Sharma , Chairperson BOS-ECE, Introduced BOS members to all presentees offline and online.
3. Dr L. Nirmala Devi suggested to change the title for design thinking audit course as Design thinking for Engineers in I Semester.
4. Dr C. B Rama Rao and Dr. L. Prathap Reddy suggested to reduce the Fundamentals of Electrical Engineering Lab, I Semester credits.
5. Dr L. Nirmala Devi suggested to change the title of antenna lab in IV semester to Transmission Lines & Antennas lab.
6. Dr. L Nirmala Devi advised to change the Professional Elective domain from Image processing to Signal processing Domain and IOT domain as Embedded Systems .
7. Dr.L.Prathap Reddy and Dr C. B Rama Rao suggested to change the professional elective Modern DSP as Advnced DSP (PE2).
8. Dr C.B Rama Rao and Dr.L.Nirmala Devi suggested to change professional electives Multirate Signal Processing as Wavelet Theory and Applications (PE4).
9. Mr. N. Venkatesh and Dr. N. Srinivas HoD, ECE, Matrusri College of engineering suggested to include more on implementation concepts in Laboratory.
10. Dr. Pratap Reddy and Mr. Venkatesh suggested to include layer by layer method of implementation in labs.
11. Members suggested to facilitate the students to take professional Electives in Online mode

Katya Krishna Reddy
Principal


Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

POSTGRADUATE SCHEME and EXAMINATION:

1. Dr.L.Pratap Reddy and Dr.L.Nirmala Devi suggested to include Professional Core subject name in I Sem & II Sem tabular column.
2. Dr. C.B.Rama Rao and Dr..L. Nirmala Devi suggested to change mandatory course to Compulsory course for the subject Research Methodology & IPR.
3. Dr.C.B.Rama Rao and Dr.L.Pratap Reddy suggested to change seminar to Seminar/Self Learning.
4. Dr.L.Pratap Reddy and Dr.C.B.Rama Rao suggested to include Embedded Software Engineering and Machine Learning in Professional Electives.

The Dean of Academics informed to the members that the rules and regulations of UG and PG will be sent for approval of Academic Council,OU

Vote of Thanks is proposed by K.N Sahu,Prof.,ECE.



Prof.A.Gopala Sharma,
Chalrperson,
HOD,ECE
SCETW

Gatya Prasadil-
Principal 11/3/24

Stanley College of Engg. & Tech: For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR
WOMEN (Autonomous)
(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The following members have attended for the meeting

Sl. No.	Name	Designation	Signature
1.	Prof A. Gopala Sharma HOD (ECE) SCETW	Chairperson	
2.	Dr L. Nirmala Devi Associate Professor UCE (Autonomous)	Subject Expert - University Nominee	
3.	Dr K. N. Sahu Professor, ECE SCETW	Senior Faculty - 1	
4.	Dr M. Kezia Joseph Professor, ECE SCETW	Senior Faculty - 2	
5.	Prof C. B. Rama Rao Professor, ECE NIT Warangal	Subject Expert - 1 <i>on line</i>	<i>m. kee</i>
6.	Dr L. Pratap Reddy Professor, ECE JNTUH College of Engineering, Hyd.	Subject Expert - 2	
7.	Mr. N. Venkatesh Senior Director Engineering Silicon Labs	Industry Representative <i>on line</i>	
8.	Ms. Bojja Bhavana MTECH-ES	Alumni	
9.	Dr N. Srinivas Rao HOD (ECE) Matrusri Engineering College, Hyd.	Expert from outside college - for emerging technologies	
10.	Dr. Satya Prasad Lanka Principal SCETW	Permanent Invitee	
11.	Dr. A. Vinaya Babu Director, Academic & Planning SCETW	Permanent Invitee	

Satya Prasad Lanka
Principal 17/3/24
Stanley College of Engg. & Tech. For Women
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College Code: 1606

HOD, ECE



**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)**
(Affiliated to Osmania University)

Chapel Road, Abids, Hyderabad- 500 001
(Accredited by NAAC with "A" Grade and NBA)

Ref. No.: STLW/BOS-ECE/2022-1

Date: 19.05.2022

It is hereby informed to all concerned that in view of the relieving of Prof. A. Gopala Sharma, Professor, Dept. of ECE, the Board of Studies (BOS) of Electronics and Communication Engineering (ECE) has been reconstituted with the induction of the following member.

1. Dr. G. Karthik, Associate Professor, Dept. of ECE

The revised list of ECE BOS Members is as follows.

S. No.	Members	Position	Details
1.	Dr K. N. Sahu	Chairperson	Professor & HOD ECE SCETW
2.	Dr L. Nirmala Devi	Subject Expert – University Nominee	Professor & HOD ECE UCE (Autonomous), OU
3.	Dr M. Kezia Joseph	Senior Faculty – 1	Professor, ECE SCETW
4.	Dr. G. Karthik	Senior Faculty – 2	Associate Professor, ECE SCETW
5.	Prof C. B. Rama Rao	Subject Expert – 1	Professor, ECE NIT Warangal
6.	Dr L. Pratap Reddy	Subject Expert – 2	Professor, ECE JNTUH College of Engineering, Hyd.
7.	Mr. N. Venkatesh	Industry Representative	Senior Director, Engineering Silicon Labs
8.	Ms. Bojja Bhavana	Alumni	M.E.-ES
9.	Dr N. Srinivas Rao	Expert from outside college – for emerging technologies	Professor & HOD ECE Matrusri Engineering College, Hyd.
10.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal, SCETW
11.	Dr. A. Vinaya Babu	Permanent Invitee	Dean Academics, SCETW

Satya Prasad Lanka
11/3/24
Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Satya Prasad Lanka
PRINCIPAL



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University)

Chapel Road, Abids, Hyderabad- 500 001

(Accredited by NAAC with "A" Grade and NBA)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Board of Studies



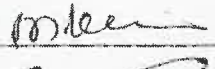

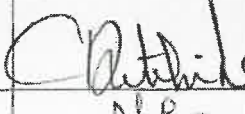



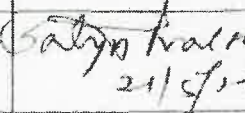

Date: 21.05.2022


2nd ECE BOS Meeting

Date & Time: 21st May 2022 (Saturday), 10.00 A.M.

Venue: Principal's Chamber, A-Block.

Attendance Sheet

S. No.	BOS Members	Position	Affiliation Details	Signature
1.	Dr K. N. Sahu	Chairperson	Professor & HOD ECE SCETW	
2.	Dr L. Nirmala Devi	Subject Expert - University Nominee	Professor & HOD ECE UCE (Autonomous), OU	
3.	Dr M. Kezia Joseph	Senior Faculty - 1	Professor ECE, SCETW	
4.	Dr. G. Karthik	Senior Faculty - 2	Associate Professor, ECE SCETW	
5.	Prof C. B. Rama Rao	Subject Expert - 1	Professor, ECE NIT Warangal	
6.	Dr L. Pratap Reddy	Subject Expert - 2	Professor, ECE JNTUH College of Engineering, Hyd.	
7.	Mr. N. Venkatesh	Industry Representative	Senior Director, Engineering Silicon Labs	
8.	Ms. Bojja Bhavana	Alumni	M.E.-ES	ABSENT
9.	Dr N. Srinivas Rao	Expert from outside college - for emerging technologies	Professor & HOD ECE Matrusri Engineering College, Hyd.	
10.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal, SCETW	
11.	Dr. A. Vinaya Babu	Permanent Invitee	Dean Academics, SCETW	


Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University)

Chapel Road, Abids, Hyderabad- 500 001

(Accredited by NAAC with "A" Grade and NBA)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: SCETW/ECE/BOS/MOM-2

Date: 24.05.2022

Minutes of 2nd Board of Studies Meeting held on 21st May 2022, 10.00 AM

Agenda points discussed:

1. Approval of Previous BOS Meeting.
2. Review of Approved Scheme.
3. Presentation of Detailed Syllabi of III & IV Semesters and their Approval.
4. Discussion on Draft Rules for Honours and Minor Degrees.
5. Any other matter with the permission of the Chair.

Venue: Principal's Chamber, A- Block

Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

BOS Members Present:

1. Dr. K. N. Sahu, Chairperson, Board of Studies – ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
2. Dr. L. Nirmala Devi, Professor and Head ECE, UCE (Autonomous), Osmania University, Hyderabad
3. Dr M. Kezia Joseph, Professor ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
4. Dr. G. Karthik, Associate Professor, ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
5. Dr. C. B. Rama Rao, Professor ECE, NIT Warangal
6. Dr. L. Pratap Reddy, Professor ECE, JNTUH College of Engineering, Hyderabad (online)
7. Mr. N. Venkatesh, Senior Director, Engineering-Silicon Labs, Hyderabad (online)
8. Dr. N. Srinivas Rao, Professor and Head, ECE- Matrusri Engineering College, Hyderabad
9. Dr. Satya Prasad Lanka, Principal
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
10. Dr. A. Vinaya Babu, Dean Academics
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

Members who could not be present:

1. Ms. Bojja Bhavana, M.E.-ES (Student Alumni)
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

Handwritten signature and date: 21/5/22

BOS Member - OU Nominee

Page 1 of 5

Handwritten signature: Satya Prasad Lanka
Principal

Handwritten signature and date: 24-5-22
Chairperson, BOS-ECE

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Other Invitees Present:

1. Mrs. T. Prasanna, Associate Professor ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
2. Mrs. Y. Latha, Assistant Professor ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
3. Mrs. C.V. Keerthi Latha, Assistant Professor ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

The meeting has been conducted as per the schedule and the agenda. Dr. Kedar Nath Sahu, Chairperson- ECE Board of Studies welcomed the Members and introduced the members of BoS and thanked each one of them for sparing their valuable time to attend the meeting.

The points discussed are mentioned below.

1. Dr L. Nirmala Devi, BOS Member gave the following suggestions commonly for all subjects.
 - i. Five course objectives each in a single sentence statement corresponding to the respective unit of the syllabus.
 - ii. List of books under the heads such as 'Reference Books' and 'Suggested Readings'.
 - iii. Inclusion of at least one Indian author textbook for every subject.
 - iv. Removal of brackets for any part of the syllabus content.
2. The BOS Member Prof. Nirmala Devi mentioned to remove theory classes from Data Structures Lab for III semester. She also suggested to mention Semiconductor Devices in place of Semiconductor Physics in the syllabus for the subject Electronic Devices and Circuits. Further, the first four lines of Unit-I syllabus may be marked as 'Review of Semiconductor and their properties' and the topic Special Diodes of Unit-II be rewritten as Special Purpose Diodes. She also mentioned for removing the topic 'Review of Coordinate Systems' in Unit-I of the subject Electromagnetic Theory and Transmission Lines. Further, she suggested for the modification as Classification of Signals and Systems in Unit-I of the IV-Sem subject Signals & Systems and do appropriate change of the heading for Unit - IV.
3. Dr. C. B. Rama Rao, Professor ECE, NIT Warangal suggested to replace the term 'Introduction' with 'Concepts' in the syllabus for the subject Probability Theory and Stochastic Processes. He suggested to include familiarity with related ICs for Unit - III and Unit- IV in DSD Subject. Further, he advised for removing a few topics in the syllabus for Fundamentals of Electrical Engineering noticed as a repetition in the subject circuit theory. Prof. Rama Rao also insisted to add Network Synthesis as a separate chapter in Circuit Theory subject.
4. Dr. N. Srinivas Rao suggested to indicate the department names on the syllabus page for all service courses. He mentioned to have 12 experiments for EDC Lab and include softwares like Multisim/espice/open source. He also suggested to modify the topic 'boundary conditions for different conditions' as 'boundary conditions for different dielectric conditions'.

Page 2 of 5

2/7/22
BOS Member - OU Nominee

Principals
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

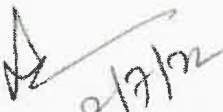
2/7/22
Chairperson, BOS - ECE


5. Dr. N. Srinivas Rao insisted to specify uA741 at OpAmp. Inclusion of the topic Multivibrators using 741 in Unit-IV and specification of NE565 at PLL was suggested by Dr. C. B. Rama Rao.
6. For COA subject, all BOS Members were of the opinion to keep both RISC and CISC concepts at one place.
7. Twelve experiments and required software for AEC lab were insisted by the Member Dr. N Srinivas Rao.
8. According to him, the UJT experiment be removed and the PLL experiment using NE565 be included in IC Lab.
9. Dr. N. Srinivas Rao suggested to replace the word 'study' with 'implementation' wherever it appears in the syllabus for Antenna Lab.
10. All the Members suggested that the Lab experiments must be arranged in two cycles: Cycle-1 & Cycle-2. They also added for modification of the name of Unit-I for the service course as 'Digital Electronics' for CME and IT.
11. Dr. Pratap Reddy, Professor ECE, JNTUH College of Engineering and BOS Member joined the meeting online. He advised to find a balance between the amount of syllabus and the complexity of course. According to him, there is more weight in subjects like Probability Theory and Stochastic Process, Electronic Devices and Circuits, Analog Electronic Circuits etc. In his opinion, it is necessary to add minimum required content and allow the student to study more whenever required. In this context he suggested for removal of topics such as moments, skewness, white and colored noise from the syllabus for Probability Theory and Stochastic Processes. According to him, diodes other than Zener and Avalanche Breakdown may be removed from the syllabus for Electronic Devices and Circuits. Prof. Pratap Reddy also added to his comments suggesting reduction of syllabus in BJT applications. He advised to remove power amplifiers as much emphasis is given to Amplifiers already in the subject Analog Electronics. It should be reduced and a little more be added in Oscillators.
12. Mr. N. Venkatesh, Senior Director, Engineering-Silicon Labs, Hyderabad and BOS Member joined the meeting online. He said that the information was detailed and well presented. Some of his observations are mentioned below.


It is commendable to have the students carry out an internship at the end of their 2nd year. Therefore, the students must be well versed with programming in C by that time. Many internships would also require some form of scripting capability as well as basic microcontroller programming.

These can be achieved if students work on some popular kits such as Arduino and NodeMCU. According to him, this may be taken up as a part of the Field Work at the end of the first year. Further he said that 'Computer Networks' is the foundation for projects in IoT and hence, the basics of internet and cloud connectivity may be included earlier.

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2/7/24
BOS Member -OU Nominee


11/3/24
Principal


2-7-24
Chairperson, BOS - ECE


Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606


Mr. Venkatesh also suggested about interfacing of external memory devices in the Microprocessor Lab, concepts like serial to parallel convertors and the applications of tristate logic clock divider circuits in Digital Electronics. According to him, students would be better able to appreciate core electronics in the second year and hence, this is a good time to give them some inputs on what career options exist in this field. He also offered any help necessary in this connection.

13. Dr. Satya Prasad Lanka, BOS Member advised for appropriate incorporation of the modifications suggested by every member towards finalization of the syllabi. He highlighted the specific points which are well taken by all Members but not feasible for inclusion in the proposed schema as they are already approved in the first BOS meeting earlier. Further, he insisted for possible inclusion of those points as a part of revision of syllabi for the next batch of students. The views were seconded by Dr. A. Vinaya Babu, Dean Academics and BoS Member.

It is resolved to include the recommendations received from the BOS Members about the U.G. subjects of III and IV Semesters and the syllabus contents have been modified accordingly.

The meeting was concluded with vote of thanks by Dr. M Kezia Joseph, Professor ECE, Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad.


2-7-24
Dr. Kedar Nath Sahu
Chairperson, Board of Studies-ECE
Stanley College of Engineering and
Technology for Women (Autonomous), Hyderabad.


2/7/24
BOS Member - OU Nominee


Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Cnapel Road, Abids, Hyderabad-01.
College Code: 1606



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University)

Chapel Road, Abids, Hyderabad- 500 001

(Accredited by NAAC with "A" Grade and NBA)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 01.02.2023

Guidelines for Preparation of Detailed Syllabus in line with the Minutes of 2nd Board of Studies Meeting held on 21st May 2022

Kindly submit the detailed syllabus on the allocated subjects on or before February 15, 2023

Highlights of the Minutes of 2nd Board of Studies Meeting:

1. Suggestions of Dr L. Nirmala Devi, BOS Member commonly for all subjects.
 - i. Five course objectives each in a single sentence statement corresponding to the respective unit of the syllabus.
 - ii. List of books under the heads such as 'Reference Books' and 'Suggested Readings'.
 - iii. Inclusion of at least one Indian author textbook for every subject.
 - iv. No brackets for any part of the syllabus content.
2. Suggestions of Dr. N. Srinivas Rao:
 - i. Department name should be indicated on the syllabus page for all service courses.
 - ii. Twelve experiments and required software for labs
3. Use the word 'implementation of' instead of 'study of' wherever it is appropriate in the syllabus for Lab subjects.
4. Suggestion of all Members:

The Lab experiments must be arranged in two cycles: Cycle-1 & Cycle-2.
5. Suggestion of Dr. Pratap Reddy, Professor ECE, JNTUH College of Engineering and BOS Member
Find a balance between the amount of syllabus and the complexity of course. In his opinion, it is necessary to add minimum required content and allow the student to study more whenever required.
6. Suggestion of Mr. N. Venkatesh, Senior Director, Engineering-Silicon Labs, Hyderabad and BOS Member:
Most of the internships would require some form of scripting capability as well as basic microcontroller programming. These can be achieved if students work on some popular kits such as Arduino and NodeMCU. Further he said that 'Computer Networks' is the foundation for projects in IoT and hence, the basics of internet and cloud connectivity may

Page 1 of 2

Gatya Prasad
11/3/24
Principal
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College Code: 1606

be included earlier. He also suggested about interfacing of external memory devices in the Microprocessor Lab, concepts like serial to parallel convertors and the applications of tristate logic clock divider circuits in Digital Electronics. According to him, students would be better able to appreciate core electronics in the second year and hence, this is a good time to give them some inputs on what career options exist in this field. He also offered any help necessary in this connection.

7. Suggestion of Dr. Satya Prasad Lanka, BOS Member:

Appropriate incorporation of the modifications suggested by every member towards finalization of the syllabi.

He highlighted the specific points which are well taken by all Members but not feasible for inclusion in the proposed schema as they are already approved in the first BOS meeting earlier. Further, he insisted for possible inclusion of those points as a part of revision of syllabi for the next batch of students.



Dr. Kedar Nath Sahu
Chairperson, Board of Studies-ECE
Stanley College of Engineering and
Technology for Women (Autonomous), Hyderabad.



Satya Prasad Lanka
Principal 11/3/24

Stanley College of Engg. & Tech. For Women
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College Code: 1606



**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
(AUTONOMOUS)**

Chapel Road, Abids, Hyderabad – 500 001

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: SCETW/ECE/Acad/23-1

Date: 12.02.2023

Minutes of Meeting held on 16th February 2023, 3.00 P.M

Agenda points discussed:

1. Review of syllabus of Basic Electrical and Electronic Circuits
2. Modification of syllabus content for Academic Year 2024-25

Venue: HOD ECE's Chamber, C- Block

Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

Members Present:

1. Mrs. Srilakshmi Ravali, Assistant Professor ECE
2. Dr. K. Prahlada Rao, Associate Professor ECE
3. Mrs. R. Ramyasree, Assistant Professor ECE
4. Ms. R. Aarti, Assistant Professor ECE

[Handwritten signatures and date 22/2/23]

The meeting has been conducted as per the schedule and the agenda. Dr. Kedar Nath Sahu, HOD and Chairperson - ECE Board of Studies welcomed the Members and tabled the agenda points for discussion.

The suggestions/recommendations of faculty members who delivered teaching in the subject 'Basic Electrical and Electronic Circuits' are mentioned below.

1. In Unit-1, the minimum numericals as much as required for understanding of concepts is suggested.
2. In Unit-2, removal of the topics such as 'Single-phase ac circuits consisting of R,L, and C' was suggested. However, retention of single-phase ac circuits consisting of RL, RC, RLC combinations(series only) was considered.
3. In Unit-3, rearrangement of the topics according to the sequence of understanding is done. Modification of a few terms is done appropriately and the topic of filter is recommended for more specific topic as the 'capacitive filter'.
4. In Unit-4, small-signal analysis is limited to the qualitative treatment only. The derivation part of the concept is curtailed.
5. In Unit-5, appropriate modification is done by clearly listing the devices under the heading 'oscillators'.

[Handwritten signature]
Dr. Kedar Nath Sahu
HOD

[Handwritten signature]
Principal 1/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
(AUTONOMOUS)**

Chapel Road, Abids, Hyderabad – 500 001

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: SCETW/ECE/Acad/23-1

Date: 17.02.2023

Minutes of Meeting held on 16th February 2023, 3.00 P.M

Agenda points discussed:

1. Review of syllabus of Basic Electrical and Electronic Circuits
2. Modification of syllabus content for Academic Year 2024-25

Venue: HOD ECE's Chamber, C- Block

Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

Members Present:

1. Mrs. Srilakshmi Ravali, Assistant Professor ECE
2. Dr. K. Prahlada Rao, Associate Professor ECE
3. Mrs. R. Ramyasree, Assistant Professor ECE
4. Ms. R. Aarti, Assistant Professor ECE

The meeting has been conducted as per the schedule and the agenda. Dr. Kedar Nath Sahu, HOD and Chairperson - ECE Board of Studies welcomed the Members and tabled the agenda points for discussion.

The suggestions/recommendations of faculty members who delivered teaching in the subject 'Basic Electrical and Electronic Circuits' are mentioned below.

1. In Unit-1, the minimum numericals as much as required for understanding of concepts is suggested.
2. In Unit-2, removal of the topics such as 'Single-phase ac circuits consisting of R,L, and C' was suggested. However, retention of single-phase ac circuits consisting of RL, RC, RLC combinations(series only) was considered.
3. In Unit-3, rearrangement of the topics according to the sequence of understanding is done. Modification of a few terms is done appropriately and the topic of filter is recommended for more specific topic as the 'capacitive filter'.
4. In Unit-4, small-signal analysis is limited to the qualitative treatment only. The derivation part of the concept is curtailed.
5. In Unit-5, appropriate modification is done by clearly listing the devices under the heading 'oscillators'.

**Dr. Kedar Nath Sahu
HOD**

Satya Prasad
Principal 11/3/24
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College Code: 1606



Stanley

HOD ECE <hodece@stanley.edu.in>

Approved B.E (ECE) Syllabus under the Faculty of Engineering, OU in the Academic Year: 2021-2022

Dr Ramakrishna Dasari <dasariramakrishna@osmania.ac.in>

Tue, Jun 28, 2022 at 6:47 PM

To: Abdul Nayeem <hod_ece@deccancollege.ac.in>, abdulmateen@islec.edu.in, hod_ece <hod_ece@mvsrec.edu.in>, ecedepartment hod <hodece@matrusri.edu.in>, headedec@mjccollege.ac.in, ECE HOD <hodece@methodist.edu.in>, HOD ECE <hodece@stanley.edu.in>, Shanila_mahreen@yahoo.com, Dr Mohammad Jabirullah <hodece@lords.ac.in>, Sitsece9@gmail.com, monari manohar rao <manu.manohar@gmail.com>
Cc: DEAN FoE <deanenggou@gmail.com>, acoep1@osmania.ac.in, acoeou@gmail.com, kulkarni.shashikanth@gmail.com

Dear Sir/Madam

I am here with sharing the Approved and Updated B.E (ECE) Syllabus under the Faculty of Engineering, Osmania University in the Academic Year: 2021-2022 along with Minutes of the Board of Studies Meeting in ECE, OU held on 27th April 2022. The Details of the files attached to this email as follows.

- 1) MoM of BoS Meeting in ECE,OU held on 27th Apr22
- 2) Proposed Scheme of Instruction of VII and VIII Semesters of B.E(ECE) wef 2023-2024
- 3) Approved V and VI Semesters of B.E.(ECE) Syllabus wef 2022-2023
- 4) Updated Approved III and IV Semesters of B.E(ECE) Syllabus wef 2021-2022
- 5) Updated Approved I and II Semesters of B.E(ECE) Syllabus wef 2020-2021
- 6) Updated Approved VII and VIII Semesters of B.E(ECE) Syllabus wef 2021-2022
- 7) Updated Approved V and VI Semesters of B.E(ECE) Syllabus wef 2020-2021

Thanking You,

Chairperson Board of Studies in ECE, OU.

Dr.D.RAMA KRISHNA
Professor
Department of ECE
University College of Engineering(Autonomous)
Osmania University,Hyderabad,Pin:500007.
Telangana,INDIA.
Contact: +914027098213(Office)
+919441154911(Mobile)

7 attachments

- MoM of BoS Meeting in ECE,OU held on 27th Apr22.pdf
717K
- Proposed Scheme of Instruction of VII and VIII Semesters of B.E(ECE) wef 2023-2024.pdf
109K
- Approved V and VI Semesters of B.E.(ECE) Syllabus wef 2022-2023.pdf
669K
- Updated Approved III and IV Semesters of B.E(ECE) Syllabus wef 2021-2022.pdf
495K
- Updated Approved I and II Semesters of B.E(ECE) Syllabus wef 2020-2021.pdf
516K
- Updated Approved VII and VIII Semesters of B.E(ECE) Syllabus wef 2021-2022.pdf
718K
- Updated Approved V and VI Semesters of B.E(ECE) Syllabus wef 2020-2021.pdf
550K

Gatya Prasad
Principal 11/3/24

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

EEE BoS Meetings



STALEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
Affiliated to Osmania University, Accredited by NBA & NAAC A Grade
Chapel Road, Abids, Hyderabad - 500001, Telangana

Ref. No. SCETW/BoS/MoM/2021-1

Date: 08th July 2021

Department of Electrical and Electronics Engineering (EEE)

Minutes of the Board of Studies Meeting Held on 08th July, 2021

Venue: E-Block Seminar Hall, Stanley College of Engineering and Technology for Women (SCETW).

The meeting was conducted as per the schedule and the agenda circulated vide ref no: SCETW/BoS/Cir/2021-1 dated 08th July 2021 to discuss on the following agenda points.

AGENDA:

1. Introduction of BoS members to faculty
2. Introduction of faculty to BoS members
3. Brief report on the profile of the department
4. Discussion on course structure of all B.E. Semesters
5. Discussion on finalizing the B.E. I semester and II Semester Syllabi related to EEE subjects.

Members Attended the Meeting:

S. No.	Members	Role/ Details
1	Dr. N. Nagasekhara Reddy	Chairperson of BoS, Associate Professor & HOD (EEE), SCETW
2	Dr. M. Manjula	Professor, University College of Engineering, Osmania University
3	Dr. N. Kiran Kumar	Professor & HOD, Vardhman College of Engineering, Hyderabad
4	Dr. K. Manjunath	Assistant Professor, ITERAM, Ahmedabad, Gujarat
5	Mr. E. Srinivasa Chary	Chairman, Energy Conservation, IET
6	Dr. A. Sreelatha Subramanyam	Associate Professor, EEE Department, SCETW
7	Mr. PV. Rama Sharma	Professor, EEE Department, SCETW
8	Dr. Satya Prasad Lakka	Principal, SCETW
9	Dr. A. Vinaya Babu	Dean of Academics, Director, SCETW
10	Mrs. B. Pallavi	Assistant Professor, EEE Department, SCETW
11	Mrs. V. Shradha	Assistant Professor, EEE Department, SCETW
12	Mrs. M. V. Shrinithi	Assistant Professor, EEE Department, SCETW
13	Ms. Heena Parveen	Assistant Professor, EEE Department, SCETW
14	Mrs. K. Deepa	Assistant Professor, EEE Department, SCETW
15	Ms. G. Aishwarya	Assistant Professor, EEE Department, SCETW
16	Mrs. B. V. Jayalakshmi	Assistant Professor, EEE Department, SCETW

Satya Prasad Lakka
11/3/24

Principal

Stanley College of Engg. & Tech. For Women
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College Code: 1606

Dr. N. Nagasekhara Reddy, Chairperson of BOS, HOD (EEE), welcomed all the members of the Board of Studies, Principal, Director and other faculty members to the meeting. This was followed by the discussion on the above agenda points. The following agenda points were discussed.

1. Dr. N. Nagasekhara Reddy introduced the BoS members to the entire faculty and respected Principal and Director of SCETW.
2. Dr. N. Nagasekhara Reddy introduced the faculty to Honorable BoS members.
3. Dr. N. Nagasekhara Reddy read out a brief report on the profile of the department.
4. Opening remarks about SCETW were given by Dr. A. Vinaya Babu, Dean of Academics & Director.
5. Dr. N. Nagasekhara Reddy presented the scheme of Instruction of B.E. Programme of all semesters to the members of the BoS. After presenting each and every semester schema, the chairperson welcomed suggestions and comments from all BoS members.
6. Dr. M. Manjula suggested that change the Course Codes of all the Subjects and asked to review them because College Name in course code is not suggestable.
7. Dr. N. Kiran Kumar suggested providing Credits for Design Thinking Subject and advised us to consider the Design Thinking Subject as a Credit Course rather than Audit Course.
8. Mr. E. Srinivasa Chary suggested for review of Power Sector and proposed to move English Subject and English Lab to I SEM.
9. Mr. E. Srinivasa Chary advised to include Electricity Act in the Syllabus.
10. Dr. M. Manjula suggested to include CS & Ethics in second semester and also advised to work more on Hardware projects.
11. Dr. K. Manjunath suggested to include optimization if possible in third semester and also advised to avoid advanced courses.
12. Dr. A. Sreelatha suggested including subjects related to Networks and Pulse and Digital Circuits which will be helpful to attempt some government exams instead of PEC.
13. Dr. N. Kiran Kumar suggested to replace OE with PE in IV Semester if possible.
14. Dr. M. Manjula suggested moving Measurements and Instruments subject if possible to IV semester and also suggested to include labs after completion of the Theory Subjects.
15. Mr. E. Srinivasa Chary suggested to include Smart Metering System topics in Measurements and Instruments instead of outdated meters and also advised to allot more weightage to the Distribution system.
16. Dr. K. Manjunath advised that there should not be any overlap while preparing the syllabus of Signals and Systems Analysis and Digital Signal Processing.
17. Mr. P.V. Ramasharma suggested that it is good to have Labs parallel to the Theory Subjects.
18. Dr. M. Manjula suggested that make Power System Operation and Control as a mandatory course and asked us to include the Smart Grid Technologies as a Professional Elective course.


Gatya Prasad
11/13/24


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19. Dr. N. Kiran Kumar advised to provide few experiments to content beyond syllabus in the FEE labs.
20. Dr. A. Sreelatha suggested to include Safety Precautions.
21. Mr. E. Srinivasa Chary suggested that add more advanced courses like Battery Energy storage systems, Artificial Intelligence techniques, HVDC distribution etc. as the Professional Elective (PE) courses.
22. Dr. N. Kiran Kumar suggested to include Distributed Generation and Micro Grid as the Professional Elective subject. Dr. K. Manjunath also advised to add this course as the PE course.


Finally, the BoS committee has approved the schema of B. E. all semesters and detailed syllabi of B. E. I and II semesters related to Electrical Engineering subjects.


Chairperson
(Dr. Nagasekhara Reddy N,
Associate Professor & HOD, SCETW)


University Nominee
(Dr. M. Manjula,
Professor, OU)


Subject Expert
(Dr. N. Kiran Kumar,
Professor & HOD, VCE)


Member 1
(Dr. A. Sreelatha,
Associate Professor, SCETW)


Member 2
(Mr. PV. Rama Sharma,
Professor, SCETW)


11/3/24

Principal
Stanley College of Engg. & Tech. For Women
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**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)**

Affiliated to Osmania University, Accredited by NBA & NAAC A Grade
Chapel Road, Abids, Hyderabad - 500001, Telangana

Ref. No. SCETW/BoS/MoM/2022-1

Date: 21st May 2022

Department of Electrical and Electronics Engineering (EEE)

Minutes of the Board of Studies Meeting Held on 21st May, 2022

Venue: C-Block Seminar Hall, Stanley College of Engineering and Technology for Women (SCETW).

The meeting was conducted as per the schedule and the agenda circulated vide ref. no. SCETW/BoS/Cir/2022-1 dated 21st May 2022 to discuss on the following agenda points:

AGENDA:

1. Introduction of BoS members to faculty
2. Introduction of faculty to BoS members
3. Brief report on the profile of the department
4. Discussion on course structure of all B.E. Semesters
5. Discussion on finalizing the B.E III semester and IV Semester Syllabus related to EEE subjects

Members Attended the Meeting:

S. No.	Members	Role/Details
1	Dr. N. Nagasekhara Reddy	Chairperson of BoS, Associate Professor & HOD (EEE), SCETW
2	Dr. M. Manjula	Professor, University College of Engineering, Osmania University
3	Dr. N. Kiran Kumar	Professor & HOD, Nardhaman College of Engineering, Hyderabad
4	Dr. K. Manjunath	Assistant Professor, IITRAM, Ahmedabad, Gujarat
5	Mr. E. Srinivasa Chary	Chairman, Energy Conservation, IEL
6	Dr. A. Sreelatha Subramanyam	Associate Professor, EEE Department, SCETW
7	Mrs. B. Vijayalaxmi	Assistant Professor, EEE Department, SCETW
8	Dr. Satya Prasad Lanka	Principal, SCETW
9	Mrs. Sidra begum	Assistant Professor, EEE Department, SCETW
10	Ms. Khayyoon Nura	Assistant Professor, EEE Department, SCETW
11	Mr. S. Suman	Assistant Professor, EEE Department, SCETW
12	Ms. Namratha Sampath	Assistant Professor, EEE Department, SCETW
13	Ms. M. Shruithi Rao	Assistant Professor, EEE Department, SCETW

Dr. N. Nagasekhara Reddy, Chairperson of BOS, HOD (EEE), welcomed all the members of the Board of Studies, Principal and other faculty members to the meeting. This was followed by the discussion on the above agenda points. The following agenda points were discussed:

Satya Prasad Lanka
4/3/24

Principal


Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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1. Dr. N. Nagasekhara Reddy introduced the BoS members to the entire faculty and respected Principal of SCETW.
2. Dr. N. Nagasekhara Reddy introduced the faculty to the Honorable BoS members.
3. Dr. N. Nagasekhara Reddy read out a brief report on the profile of the department.
4. Dr. N. Nagasekhara Reddy presented the scheme of Instruction of B.E. Programme of all semesters to the members of the BoS. After presenting each and every semester scheme, the chairperson welcomed suggestions and comments from all BoS members.
5. Dr. M. Manjula suggested to reduce the total number of credits for all years from 160 to 158 credits if possible and asked to check with the AICTE model curriculum if any deviations.
6. Dr. M. Manjula suggested Text book Network theory by N.C. Jagan and Laxminarayana for Electrical circuit analysis and advised to split in to E.C-I and E.C-II parts if required or to reduce the syllabus.
7. Dr. K. Manjunath suggested to add Introduction of Network synthesis and Network graph theory and can also remove Phasor, RMS and Average values of UNIT-I.
8. Dr. K. Manjunath suggested in Electromagnetic field subject, to make UNIT-5 little compact (reduce some part).
9. Mr. E. Srinivasa Chary advised to include Electricity Act in the Syllabus.
10. Dr. K. Manjunath suggested to rename UNIT-I as Introduction to Continuous time signals and Discrete time signals in Signals and Systems subject.
11. Dr. K. Manjunath advised that there should not be any overlap while preparing the syllabus of Signals and Systems Analysis and Digital Signal Processing.
12. Dr. N. Kiran Kumar suggested to rename Circuits and Simulation lab as Electrical Circuits Simulation lab.
13. Mr. E. Srinivasa Chary advised to add Measurement of single wattmeter method in 10th experiment in C&S lab.
14. Dr. N. Kiran Kumar suggested in contents beyond the syllabus mention theorem names in first experiment.
15. Dr. M. Manjula advised to put more course objectives than outcomes or equal if possible.
16. Dr. A. SreeLatha suggested to add textbook for simulation experiments in Electrical circuits and simulation lab.
17. Dr. N. Kiran Kumar suggested to rename UNIT-I as Fundamentals or Principles of generating machines.
18. Dr. K. Manjunath suggested to add all day efficiency in UNIT-IV.
19. Dr. N. Kiran Kumar suggested to rename back emf as generated emf and also V-I characteristics of V-I.
20. Mr. E. Srinivasa Chary advised to put Kothari as no-1 and P.S Bhumra as no-3 in reference text books.
21. Mr. E. Srinivasa Chary advised to add Vacuum transformer in types of transformers and also add advanced tests -double voltage double frequency test, high voltage test, polarity test.
22. Dr. K. Manjunath advised UNIT-III can make better appropriate name in control systems sub


Patro Anandil
Principal 11/3/24
 Stanley College of Engg. & Tech. For Women
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 College Code: 1606


23. Dr. K. Manjunath suggested to look in to the parameters of experiment-4 in E.M-I lab.
24. Dr. N. Kiran Kumar advised to remove and mechanical in exp-5 and to remove shunt word in exp-5.
25. Dr. K. Manjunath suggested to replace 9th and 10th experiments to 6th and 7th (6th- Swinburne's test and 7th-Hopkinson's test).
26. Dr. M. Manjula suggested to make more uniform experiments and also advised to mention Note in E.M-I lab list.
27. Mr. E. Srinivasa Chary suggested to include 3-phase experiments in E.M-I lab.
28. Mr. E. Srinivasa Chary suggested to include all complete tests as one experiment under this-HV, D.V.D.F, Polarity tests etc..
29. Dr. M. Manjula advised to replace 3rd experiment with 1st experiment and designed experiments should be at last i.e. experiments arrangement should be in order.
30. Dr. A. Sreelatha suggested to include one more text book.
31. Dr. M. Manjula advised that after 2nd year and 3rd year of completion, internship should be of 4-5 weeks (if possible).
32. Dr. N. Kiran Kumar advised that CII should be of 100 Marks.
33. Dr. K. Manjunath suggested that in UNIT-II after efficiency remove the whole part. Make UNIT-III as DC Machines and UNIT-IV as AC Machines and to remove Power electronic devices which was initially Unit-IV in Electrical technology.
34. Mr. E. Srinivasa Chary suggested that it is good to have Labs parallel to the Theory Subjects.
35. Dr. N. Kiran Kumar appreciated to provide few experiments to content beyond the syllabus in the Control systems, Electrical machines and Circuits and simulations lab.
36. Dr. A. Sreelatha suggested to include Safety Precautions topic.
37. Mr. E. Srinivasa Chary suggested that add more advanced courses like to visit and attend more subventions, workshops and internships in order to get practical knowledge.


Finally, the B.S committee has approved the detailed syllabus of E.EI, B.E. III and IV semesters and service subjects offered by the Electrical Engineering Department.

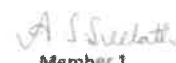

Chairperson
 (Dr. Nagasekhara Reddy N,
 HOD, SCETW)



University Nominee
 (Dr. M. Manjula,
 Professor, OU)


Subject Expert 1
 (Dr. N. Kiran Kumar,
 Professor, VCE)


Subject Expert 2
 (Dr. K. Manjunath,
 Asst. Professor, ITRAM)


Industry Expert
 (Mr. Srinivasa Chary,
 Chairman, Energy Studies, IEI)


Member 1
 (Dr. A. S. Sreelatha,
 Associate Professor, SCETW)


Member 2
 (Mrs. B. Vijaya Lakshmi,
 Asst. Professor, SCETW)

Gatya Prasad
 11/3/24

Principal

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 College Code: 1606

Photos of BoS Meeting



Freddy . org

Chairperson
(Dr. Nagasekhara Reddy N,
HOD, SCETW)

MMJ

University Nominee
(Dr. M. Manjula,
Professor, OU)

K. Manjula

Subject Expert 1
(Dr. N. Kiran Kumar,
Professor, VCE)

K. Manjula

Subject Expert 2
(Dr. K. Manjula,
Asst. Professor, IITRAM)

Chary

Industry Expert
(Mr. Srinivasa Chary,
Chairman, Energy Studies, IEI)

A. S. Sreelatha

Member 1
(Dr. A. S. Sreelatha,
Associate Professor, SCETW)

B. Vijaya Lakshmi

Member 2
(Mrs. B. Vijaya Lakshmi,
Asst. Professor, SCETW)

Gatya Kairatli
Principal 7/3/24

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**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)**

Affiliated to Osmania University, Accredited by NBA & NAAC A Grade
Chapel Road, Abids, Hyderabad - 500001, Telangana

Ref. No: SCETW/BoS/MoM/2023-1

Date: 12th April 2023

Department of Electrical and Electronics Engineering (EEE)

Minutes of the Board of Studies Meeting Held on 12th April, 2023

Venue: E-Block Board Room, Stanley College of Engineering and Technology for Women (SCETW).

The meeting was conducted as per the schedule and the agenda circulated vide ref no: SCETW/BoS/Cir/2023-1 dated 12th April, 2023 to discuss on the following agenda points.

AGENDA-I:

1. Introduction of BoS members to faculty.
2. Introduction of faculty to BoS members.
3. Brief report on the profile of the department.
4. Discussion on course structure of all B.E. Semesters.
5. Discussion on finalizing the B.E. V, VI, VII Semesters and VIII Semester Syllabus related to EEE subjects (2021-2025).

AGENDA-II:

1. Approval of New schema for the academic year (2023-2027).
2. Discussion on course structure of all B.E. Semesters.

Chairperson
(Dr. Nagasekhara Reddy N,
HOD, SCETW)

University Nominee
(Dr. M. Manjula,
Professor, OU)

Subject Expert 1
(Dr. N. Kiran Kumar,
Professor, AU)

Gatya Kaurdi,
11/3/24

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Member 1
(Dr. A. S. Sreelatha,
Associate Professor, SCETW)


Member 2
(Mrs. B. Vijaya Lakshmi,
Assistant Professor, SCETW)

Members Attended the Meeting:


S. No.	Members	Role/ Details
1	Dr. N. Nagasekhara Reddy	Chairperson of BoS, Associate Professor & HOD (EEE), SCETW
2	Dr. M. Manjula	Professor, University College of Engineering, Osmania University
3	Dr. N. Kiran Kumar	Professor & HOD, Varadham College of Engineering, Hyderabad
6	Dr. A. Sreelatha Subramanyam	Associate Professor, EEE Department, SCETW
7	Mrs. B. Vijayalaxmi	Assistant Professor, EEE Department, SCETW
8	Dr. Saiya Prasad Lanka	Principal, SCETW
9	Mrs. B. Pallavi	Assistant Professor, EEE Department, SCETW
10	Mrs. S. Sneha	Assistant Professor, EEE Department, SCETW
11	Ms. M. Shruthi Rao	Assistant Professor, EEE Department, SCETW
12	Ms. Namratha Sampath	Assistant Professor, EEE Department, SCETW
13	Ms. M. Kalpana	Assistant Professor, EEE Department, SCETW

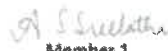
Dr. N. Nagasekhara Reddy, Chairperson of BOS, HOD (EEE), welcomed all the members of the Board of Studies, Principal and other faculty members to the meeting. This was followed by the discussion on the above agenda points. The following agenda points were discussed.


1. Dr. N. Nagasekhara Reddy introduced the BoS members to the entire faculty and respected Principal of SCETW.
2. Dr. N. Nagasekhara Reddy introduced the faculty to Honorable BoS members.
3. Dr. N. Nagasekhara Reddy read out a brief report on the profile of the department.
4. Review of Minutes of Meetings of 2nd BOS Meeting which was held on 21st May 2022.
5. Dr. N. Nagasekhara Reddy presented the approved scheme of Instruction of B.E. Programme of all semesters to the members of the BoS. After presenting each and every semester schema, the chairperson welcomed suggestions and comments from all BoS members to finalize the syllabi of V, VI, VII and VIII semesters.

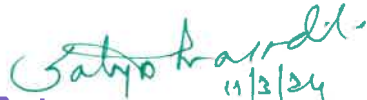

Chairperson
(Dr. Nagasekhara Reddy N,
HOD, SCETW)


University Nominee
(Dr. M. Manjula,
Professor, OU)


Subject Expert 1
(Dr. N. Kiran Kumar,
Professor, OU)



Member 1
(Dr. A. S. Sreelatha,
Associate Professor, SCETW)


Member 2
(Mrs. B. Vijaya Lakshmi,
Assistant Professor, SCETW)



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6. Dr. M. Manjula suggested to set the question papers according to the given respective subject course outcomes.
7. Dr. M. Manjula suggested to add Latest edition Text book in Electrical machines-II and also reduce and put the textbooks 3 and reference books as 4 in the syllabus copy.
8. Dr. M. Manjula suggested to add Introduction of Digital multimeters and Smart energy meter in Electrical measurements and instrumentation.
9. Dr. N. Kiran Kumar said to remove the textbook wadhwa-2006 which is repeated twice in Power Systems.
10. Dr. N. Kiran Kumar and Dr. M. Manjula advised to split 7th experiment in to three parts and remove the 11th experiment and add it in the content beyond the syllabus in Electrical machines-II lab.
11. Dr. N. Kiran Kumar suggested to add V-I /static characteristics of SCR and interchange the experiments of 8,9,10,11 to 2,3,4,5 in Power electronics lab.
12. Dr. N. Kiran Kumar said to change the font style in Measurements and instrumentation lab.
13. Dr. M. Manjula suggested to remove seminar and provide viva sessions on particular visited topic in Industrial visit.
14. Dr. M. Manjula suggested to write the subject name instead of code in prerequisite in Power systems-II.
15. Dr. M. Manjula suggested to interchange the textbooks of numbering 2 in 1 and 1 in 2 in Micro processor and Micro controller.
16. Dr. M. Manjula suggested to change the Unit-5 TMS320COX topic related to EEE in Digital signal processing.
17. Dr. Satya Prasad Lanka suggested to mention op-amplifier number in Linear integrated circuits.
18. Dr. M. Manjula suggested to provide the subject High voltage engineering as an add on course.
19. Dr. M. Manjula suggested to change the order and add the impulse response experiment in DSP lab.
20. Dr. M. Manjula suggested to make all the programs on 8086,8051 and Interfacing mandatory for MPMC LAB.



 Chairperson
 (Dr. Nagasekhara Reddy N,
 HOD, SCETW)


 University Nominee
 (Dr. M. Manjula,
 Professor, OU)


 Subject Expert 1
 (Dr. N. Kiran Kumar,
 Professor, OU)


 Member 1
 (Dr. A. S. Sreelatha,
 Associate Professor, SCETW)


 Member 2
 (Mrs. B. Vijaya Lakshmi,
 Assistant Professor, SCETW)


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IT BoS Meetings



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
(Affiliated to Osmania University)
Chapel Road, Abids, Hyderabad- 500001
(Accredited by NAAC with "A" Grade and NBA)

Department of Information Technology

Dt: 21-05-2022

Minutes of the Meeting- Second Board of Studies Meeting

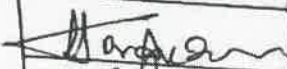
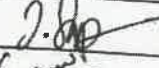
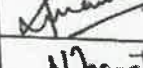


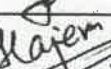

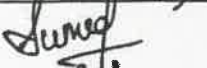
The second Board of Studies meeting of Information Technology is held on 21-05-2022 at 09:30 am in E-block Chairman chamber at Stanley College of Engineering and Technology for Women.

Attendees List:

S.No	Name	Position	Affiliation Details	Signature
1.	Dr Srinivasu Badugu	Chairperson	Professor & HOD IT SCETW	
2.	Mr M Venkata Das	Subject Expert - University Nominee	Associate Professor ,CSE,UCE (Autonomous), OU	
3.	Dr K Rama Krishna	Senior Faculty - 1	Professor, IT, SCETW	
4.	Prof Radha Krishna	Subject Expert - 1	Professor, CSE, NIT Warangal	on-line
5.	Prof B Vishnu Vardhan	Subject Expert - 2	Professor, CSE, JNTUH University College of Engineering Manthani	
6.	Dr. V Venkata Krishna	Expert from outside college - for emerging technologies	Professor, IT, Vasavi College of Engineering	
7.	Dr. Srinagesh Chatarajupalli	Industry Representative	Agile Coach, Infosys Hyderabad	on-line
8.	Mr. Bala Prasad Peddigari	Industry Representative	Chief Products Officer, TCS	
9.	Uma N. Dulhare	Expert from outside college - for emerging technologies	Professor, CSE, Muffakham Jah College of Engineering and Technology	 21/5/2022
10.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal, SCETW	
11.	Dr. A. Vinaya Babu	Permanent Invitee	Dean Academics, SCETW	

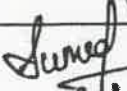

Principal 21/5/22
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Special / Internal Invites:

S.No.	Name	Designation	Signature
1.	Dr. A Kanaka Durga	Special Invitee (STLW)	
2.	Mr. T Sandeep		
3.	Mrs. K Nagamani		
4.	Ms. Niharika		
5.	Mrs. Ruqia Alam		
6.	Mrs. G Sreelatha		
7.	Ms. Hajera Subhani		
8.	Ms. Naheed Sulthana		

9. Ms. Sumedha J

10. Ms. Vishalini Krishna


 Principal 11/3/24

Stanley College of Engg. & Tech. For Women
 Chapel Road, Abids, Hyderabad-01.
 College Code: 1606

Stanley College of Engineering and Technology for Women (Autonomous)
Information Technology Department

Date: 21/05/2022

Time: 09:30AM

Meeting Called By : Dr. Srinivasu Badugu, Chairperson, BOS-IT.

Type of Meeting : BOS Meeting

Purpose/Subject : Discussion about the finalization of the syllabus of 3rd and 4th Semester of BE(IT) Autonomous for Academic Year 2022-2023.

Minutes of Meeting (MoM)

A Physical BoS meeting was convened in the Board Room, E-Block, SCETW by 9.30AM.

ATTENDEES:

BOS Review Committee Members

1. Dr. M. Venkata Das, Associate Professor ,CSE,UCE (Autonomous),OU, (Subject Expert –University Nominee).
2. Dr K. Ramakrishna, Professor, IT, SCETW, Senior Faculty – 1.
3. Prof Radha Krishna, Professor, CSE, NIT Warangal, Subject Expert – 1. (Online mode).
4. Prof B Vishnu Vardhan, Professor, CSE, JNTUH University College of Engineering Manthani, Subject Expert – 2.
5. Mr. Bala Prasad Peddigari, Chief Products Officer, TCS, Industry Representative.
6. Dr. Uma N. Dulhare, Professor, CSE, Muffakham Jah College of Engineering and Technology, Expert from outside college – for emerging technologies.
7. Dr. Satya Prasad Lanka, Principal, SCETW, Permanent Invitee.
8. Dr. A. Vinaya Babu, Dean Academics, SCETW, Permanent Invitee.

IT Faculty Members:

1. Dr A kanaka Durga, Director Academics & Audit.
2. Mr. T. Sandeep, Asst. Prof.
3. Mrs. K. Nagamani, Asst. Prof.
4. Mrs.G.Sreelatha, Asst. Prof.
5. Ms. J. Sumedha, Asst. Prof.
6. Mrs. Niharika, Asst. Prof.
7. Ms. Vishalini Krishnan, Asst. Prof.
8. Mrs. Ruqia Alam, Asst. Prof.
9. Ms. Naheed , Asst. Prof.
10. Ms. Hajera subhani, Asst. Prof.

Satya Prasad Lanka
Principal 13/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

AGENDA:

Discussion about the finalization of the syllabus of 3rd and 4th semester of BE(IT) Autonomous.
Academic Year 2022-2023.

Minutes of Meeting:

The meeting started with the new BOS-IT Chairperson, Dr. Srinivasu Badugu welcoming the BOS Review Committee Members and thanking them for their presence.

Detailed Scheme of syllabus for 3rd & 4th Semesters under Autonomous is distributed to all the BoS members for verification and to suggest changes any during the meeting.

The BoS Committee has verified the unit wise syllabus of all the subjects in the proposed schema and made following recommendations:

1. The Following subject codes corrected and approved by BoS Committee members.

S. No	Semester	Course Old code	Course Modified Code	Course Title
1	III	SPC301IT	SPC302IT	Database Management System
2	III	SPC311IT	SPC312IT	Database Management System Lab
3	III	SPC302IT	SPC303IT	Discrete Mathematics
4	IV	SPC404IT	SPC403IT	Computer Organization and Microprocessor
5	IV	SPC414IT	SPC411IT	Python Lab

- Students are supposed to study certain subjects well in advance to understand the core and elective subjects, it is required to mention pre-requisite for all the subjects.
- Advised to maintain uniformity in defining Objectives & Outcomes for all the subjects.
- Ensure the syllabus format for all the subjects is same, and followed a standard.
- To develop problem solving and critical thinking, it is advised to include suitable Case studies for doing experiments in the lab syllabus.
- Every student must have minimal knowledge on a system, Installation and troubleshooting of software shall be offered in the first SEM itself.
- Provide / suggest at least 2-3 latest editions of text books and 1-2 reference books for every subject.
- Data handling through applications is common now days, so it is suggested to give practical knowledge on JDBC-ODBC Connectivity through Java Lab.
- Advised to name UNIT-V as "Data Recovery and Backup" in DBMS Subject.
- Suggested to have uniform number of experiments in every lab (Approximately 12-15).

Next Meeting:

The Next meeting of BOS will be intimated later.

CC To:

All BoS Members, IQAC.
All IT Faculty Members.


BOS IT Chairperson
Dr. B. Srinivasu Badugu


Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606
11/3/24



**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR
WOMEN (AUTONOMOUS)**

Chapel Road, Abids, Hyderabad – 500 001

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF INFORMATION TECHNOLOGY

As per the UGC guidelines, the Information Technology Department Board-of-Studies for the Academic year 2023-2024 have been reconstituted as some of the members relived from the institute.

S. No	Name	Position	Affiliation Details
1.	Dr Srinivasu Badugu	Chairperson	Professor & HoD, Department of IT, STLW
2.	Dr M Venkata Das	Subject Expert, University Nominee	Associate Professor, Department of CSE, Osmania University
3.	Dr Radha Krishna	Subject Expert – 1	Professor, Department of CSE, NIT Warangal
4.	Prof B Vishnu Vardhan	Subject Expert – 2	Professor, Department of CSE, JNTUH University College of Engineering Manthani
5.	Dr. Srinagesh Chatarajupalli	Industry	Agile Transformation Leader, Infosys, Hyderabad
6.	Mr. Bala Prasad Peddigari	Industry	Chief Innovation Officer, TCS, Hyderabad
7.	Dr Uma N. Dulhare	Expert from outside college – for emerging technologies	Professor & Head , Department of CS&AI, Muffakham Jah College of Engineering and Technology
8.	Dr Y L Malathi Latha	Coordinator	Associate Professor Department of IT, STLW
9.	Dr A Kanaka Durga	Senior Faculty	Associate Professor Department of IT, STLW
10.	Dr. Satya Prasad Lanka	Permanent Invitee	Principal, STLW
11.	Dr. A. Vinaya Babu	Permanent Invitee	Dean Academics, STLW

Srinivasu

Dr. Srinivasu Badugu
Chairperson,

Board of Studies, Information Technology Department

Satya Prasad Lanka
Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR
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Chapel Road, Abids, Hyderabad - 500 001
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(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)
DEPARTMENT OF INFORMATION TECHNOLOGY

11-04-2023

The Board of studies meeting for B. E information Technology is held on 11-04-2023 at stanley College of Engineering and Technology for women.

The Following members have attended to review on matters such as syllabus for 5th, 6th, 7th semesters and schema of R23 Regulation programme and other points as per agenda

S. No	Name of The Member	Designation & Official Address	Category	Signature
1.	Dr Srinivasu Badugu	Professor & Head, IT	Chairperson	<i>Srinivasu</i>
2.	Dr M Venkata Das	Associate Prof. Dept of CSE, OU	University Nominee	<i>M Venkata Das</i>
3.	Dr Radha Krishna	Professor, Dept. of CSE, NIT	Subject Expert - 1	<i>on-line</i>
4.	Prof B Vishnu Vardhan	Subject Expert - 2	Subject Expert - 2	<i>on-line</i>
5.	Dr. Srinagesh Chatarajupalli	Industry	Industry	<i>on-line</i>
6.	Mr. Bala Prasad Peddigari	Industry	Industry	<i>Bala Prasad</i>
7.	Dr Uma N. Dulhare	Expert from outside college - for emerging technologies	Expert from outside college - for emerging technologies	<i>Uma N Dulhare</i> 11/4/2023
8.	Dr Y L Malathi Latha	Coordinator	Senior Faculty - 1	<i>Y L Malathi</i>
9.	Dr A Kanaka Durga	Senior Faculty	Senior Faculty - 2	<i>on-line</i>
10.	Dr. Satya Prasad Lanka	Permanent Invitee	Permanent Invitee	<i>Satya Prasad Lanka</i>
11.	Dr. A. Vinaya Babu	Permanent Invitee	Permanent Invitee	<i>A Vinaya Babu</i>

Satya Prasad Lanka
11/4/2023
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Curriculum related Comments

1. External BOS expert Mr Bala Prasad Peddigari(Industry) has suggested to include Design Analysis of Algorithms (DAA) Lab with DAA subjects.
2. Dr. M. Venkata Das has suggested to include the principles of Programming Languages subject as Professional Elective – I.

The members had a brainstorming discussion and interaction among themselves. After discussion, fruitful suggestions were incorporated appropriately in the Syllabi. Based on the suggestions given by the members, BOS resolved to recommend the following to the Academic Council for further approval.

Resolutions in Meeting

Agenda 2: To discuss and finalize the course Contents of proposed V, VI, VII and VIII semesters of R-21(Autonomous) Regulations

Resolutions: After due Consultations and the suggestions of BoS experts, the proposed course contents of the V,VI, VII, and VIII semesters are finalized.

Encl: Annexure-I

Agenda 4: To discuss and finalize the course Contents of proposed open elective subjects offering to other departments of R-21(Autonomous) Regulations

Resolutions: After due Consultations and the suggestions of BoS experts, the proposed open elective subjects syllabus is finalized.

Encl: Annexure-II

Agenda 3: To discuss and finalize the course structures of III, IV, V, VI, VII and VIII B. E of R-23 (Autonomous) Regulations.

Resolutions: The course Structure of B. E programme of R-23 (Autonomous) Regulations is approved by BoS.

Encl: Annexure-II

Next Meeting:

The Next meeting of BOS will be intimated later.

Srinivas
BOS Chairman -IT

Dr. B. Srinivasu Badagu

CC To:

All BoS Members, IQAC.

All IT Faculty Members

CHAIRMAN
Board of Studies (IT)
Dept. of Computer Science & Engg.
University College of Engineering,
Osmania University, Hyd-500 007

Approved
Gatya Prasad
11/4/2023
Srinivas
Yulli

Gatya Prasad
Principal
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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The BoS Committee has verified the unit-wise syllabus of all the subjects in the proposed schema and made the following recommendations:

1. Dr. M. Venkata Das has asked to include the new edition and year of publication for the recommended textbooks for each subject.
2. The external BOS members expressed their satisfaction with the contents for each subject prepared by internal BOS members.

Curriculum related Comments

1. BoS members advised that, faculty enablement with the required skill sets for verticals, has to be ensured.
2. Dr. M. Venkata Das has suggested "Faculty members who will be handling verticals must be assigned well in advance (at least one semester ahead), so that they may deliver the course appropriately".
3. External BOS expert Dr. Uma N. Dulhare, opined to include case studies (for assignment) in unit V in Computational Intelligence Subject.
4. External BOS expert Mr Bala Prasad Peddigari(Industry) has proposed to include a basic process model in Software Engineering Subject.
5. External BOS expert Mr Bala Prasad Peddigari(Industry) has advised using the IEEE Dataset port for the dataset in AI & ML Lab.
6. External BOS expert Mr Bala Prasad Peddigari(Industry) has been suggested to incorporate the Agile framework and Devop principles in Mini project.
7. External BOS expert Prof B Vishnu Vardhan advised to Course Outcomes may be reframed to map with the knowledge level appropriately.
8. External BOS expert Prof Radha Krishna advised to include Industrial talks for IOT subjects, Software Engineering, and Cloud computing.
9. External BOS expert Prof Radha Krishna Suggested to include LSTM and Bi-LSTM in Deep Learning Lab.
10. After due deliberations, the external BOS committee accepted the syllabus of Operating Systems, Software Engineering, Cyber Security, and Programming for Problem-Solving subject along with lab and Data Structures along with lab without any changes.

Agenda item 3: To discuss and finalize the course structures of I, II, III, IV, V, VI, VII and VIII B.E Information Technology of R-23 (Autonomous) Regulations (for Batches starting from Academic Year 2023-2024 onwards).

BOS chair presented the course structures of I, II, III, IV, V, VI, VII and VIII, B.E Information Technology of R-23 (Autonomous) Regulations (for Batches starting from Academic Year 2023-2024 onwards).

The BoS Committee has verified the schema and structure of all semesters in the proposed schema and made the following recommendations:

1. Dr. M. Venkata Das has suggested to include the Black-chain Technology subject as a core subject along with Lab.
2. The external BOS members expressed their satisfaction towards the course structure of R-23 Regulation (for Batches starting from Academic Year 2023-2024 onwards), prepared by internal BOS members.

CHAIRMAN
Board of Studies (IT)
Dept. of Computer Science & Engg
University of Osmania
Osmania University, Hyderabad

Dr. M. Venkata Das
11/4/2023

Satya Prasad
11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
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S.No	IT Faculty Members
1.	Mr. T. Sandeep, Asst. Prof
2.	Dr .G. Sreelatha, Asst. Prof.
3.	Ms. Naheed, Asst. Prof.
4.	Mrs T Swetha Priya
5.	Ms. Hajera subhani, Asst. Prof.
6.	Ms. J. Sumedha, Asst. Prof.
7.	Mrs. Nilharika, Asst. Prof.
8.	Ms. Vishalini Krishnan, Asst. Prof.

Dr. Srinivasu Badugu, Chairman (BoS) and Head of the Department, chaired the meeting and welcomed all the members to the third BoS meeting of the Department. Firstly, he introduced Dr. Y. L Malathi Latha, the newly joined faculty of the Department to the members. And, then he initiated the discussions on the following agenda:

AGENDA:

1. To review the minutes of the last BOS meeting
2. Discussion and Approval of the syllabus of B. E Information Technology for 5th,6th,7th and 8th semesters.
3. Discussion and Approval of the scheme of B. E Information Technology for R23 Regulation (for Batches starting from Academic Year 2023-2024 onwards).
4. Discussion and Approval of the syllabus for offering subjects to other Departments
5. Any other item with the permission of the chair

Minutes of Meeting:

Agenda Item 1: To review the minutes of the last BoS meeting

The minutes of the last BoS meeting were reviewed at length. The compliance part of the minutes was presented by the Chair to the information of the members. The same is noted by the members.

Agenda Item 2 & 4: To Discussion and Approval of the syllabus of 5th,6th,7th and 8th semesters under the existing regulation(2021-2025).

BOS chair presented the Syllabus of all subjects of a 5th,6th, 7th & 8th Semesters and open elective subjects offering to other departments prepared by internal BOS members and the same has distributed to all the BoS members for verification and to suggest changes during the meeting.

CHAIRMAN
Board of Studies (IT)
Dept of Computer Science & Engg.
University College of Engineering,
Osmania University, Hyd-500 007

Handwritten signature

Gatya Ravi Reddy
11/4/2023

Gatya Ravi Reddy
Principal 11/3/24
Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606

Srinivasu
Handwritten signature



**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR
WOMEN (AUTONOMOUS)**
Chapel Road, Abids, Hyderabad - 500 001
(Affiliated to Osmania University & Approved by AICTE)
(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

Information Technology Department

Date: 11/04/2023	Time: 10:00AM
Meeting Called By : Dr. Srinivasu Badugu, Chairperson, BOS-IT.	
Type of Meeting : BOS Meeting	
Purpose/Subject : Discussion about the finalization of the syllabus of 5th, 6th, 7th and 8th Semester of BE(IT) Autonomous for Academic Year 2023-2024, Discussion and Approval of the syllabus for offering subjects to other Departments for Academic Year 2023-2024 and new scheme approval for 2023-2024 batch.	

Minutes of Meeting (MoM)

The 3rd Board of Studies Meeting of the Department of Information Technology was held on 11.04.2023 at 10:00 AM at Board Room, E-Block, Stanley College of Engineering and Technology for Women, Hyderabad-500001.

The following members were present

BoS Panel of Members		
S.No	Name	Role
1.	Dr Srinivasu Badugu, Professor & Head, Department of Information Technology, Stanley College of Engineering and Technology for Women	BoS Chairman
2.	Dr. M. Venkata Das, Associate Professor, Department of CSE, Osmania University	University Nominee
3.	Prof Radha Krishna, Professor, Department of CSE, NIT Warangal,	Subject Expert
4.	Prof B Vishnu Vardhan, Professor Department CSE, JNTUH University College of Engineering Manthani	Subject Expert
5.	Mr. Bala Prasad Peddigari, Chief Products Officer, TCS, Hyderabad	Industry Representative
6.	Dr. Srinagesh Chatarajupalli, Agile Transformation Leader, Infosys, Hyderabad	Industry Representative
7.	Dr. Uma N. Dulhare, Professor & Head Department of CSE&AIML, Muffakham Jah College of Engineering and Technology, Hyderabad	Subject Expert
8.	Dr Y L Malathi Latha, Associate Professor, IT, SCETW	BOS Convener
9.	Dr A Kanaka Durga, Associate Professor, IT, SCETW	Internal member
10.	L. Satya Prasad Lanka, Principal, SCETW	Permanent Invitee.
11.	Dr. A. Vinaya Babu, Dean Academics, SCETW	Permanent Invitee

CHAIRMAN
Board of Studies (IT)
Dept. of Computer Science & Engg.
University College of Engineering,
Osmania Univ. Hyd-500 001

Received
3/5/2023
Satya Prasad Lanka
11/4/2023

Satya Prasad Lanka
Principal 11/3/24

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Chapel Road, Abids, Hyderabad-01.
College Code: 1606

BOS Meeting of IT department



Gatya Prasad
Principal 11/3/24

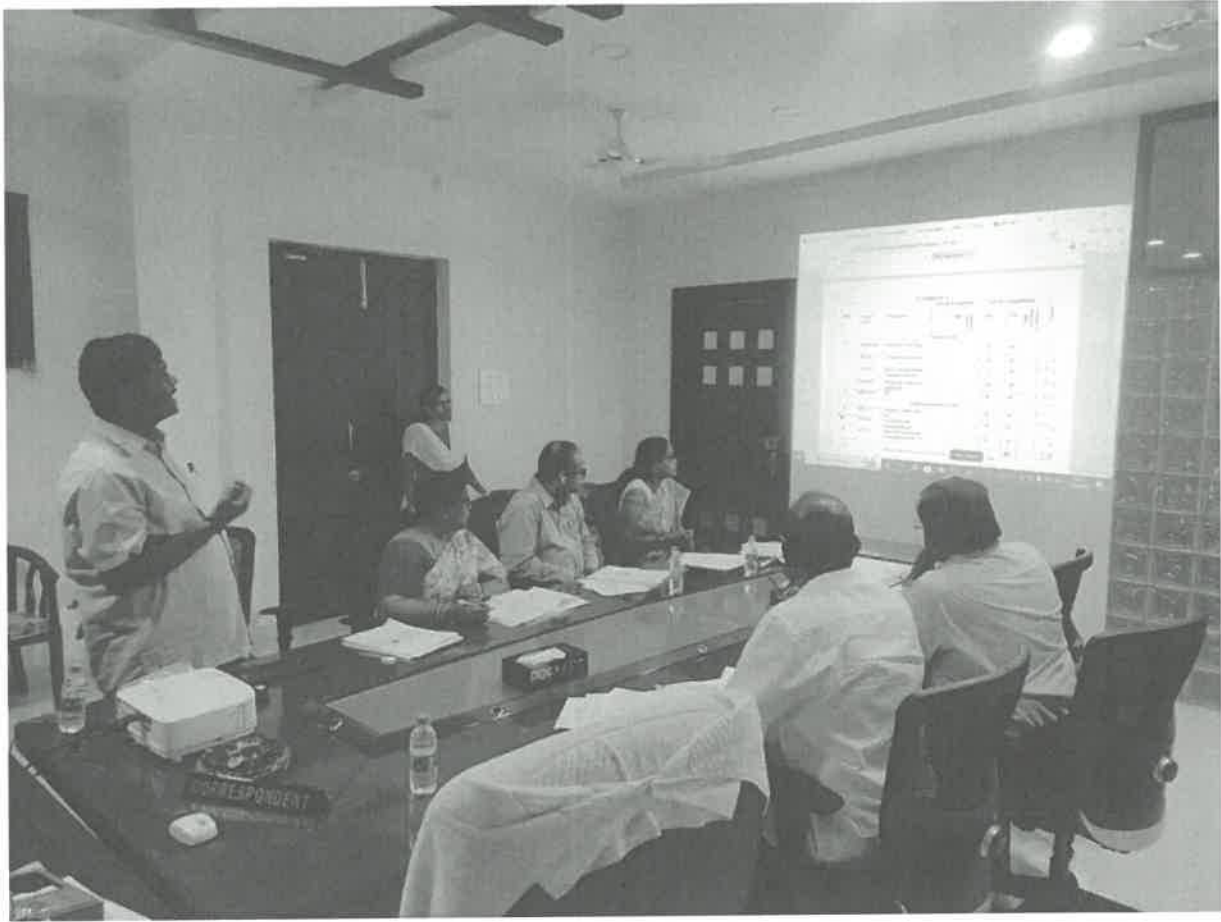
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BOS Meeting of IT department



Gatya Prasad -
Principal 4/3/24
Stanley College of Engg & Tech. For Women
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College Code: 1606

BOS Meeting of IT department



Gatno Prasad
Principal 13/24
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MBA BoS Meetings



**STANLEY COLLEGE OF ENGINEERING
AND TECHNOLOGY FOR WOMEN
(AUTONOMOUS)**

(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)

Sub: Empanelment of Board of Studies (Dept. MBA)

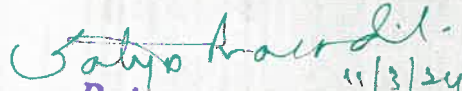
- Ref.:**
1. Letter No. 22-1/2017 (AC) dated 17.02.2021 from The Joint Secretary, UGC, New Delhi.
 2. Letter No. 44/CDC/76/OU/2019, dated 08.04.2021 from The Registrar, Osmania University, Hyderabad.

Dear Sir/Madam,

We are glad to inform you that our institution has been granted autonomy by UGC. As per the guidelines of UGC certain committees are to be established including Board of Studies for every program. In this context, empanelment of Board of Studies (Dept. MBA) for a period of 3 years has been done in consultation with University. The same is given below, adhering to the UGC guidelines.

Board of Studies for the Department of MBA

Sl. No.	Name	Designation
1.	Dr. Yallapragada Padma Professor & HoD	Chairperson
2.	Professor D.Sreeramulu	Subject Expert – University Nominee
3.	D.N.S Bhaskar Associate Professor	Senior Faculty – 1
4.	Dr.G.Nalini Associate Professor	Senior Faculty – 2
5.	Dr. Nageswar Rao	Subject Expert – 1


 Principal
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 College Code: 1606
 11/3/24

- Members have accepted the revisions in the schema and the syllabus.

Members Present

S.No	Name	Designation	Signature
1.	Dr. Yallapragada Padma	Chairperson, BOS Professor & HoD, Department of Business Management, SCETW	
2.	Dr. D.Sreeramulu	Senior Professor, HoD and Principal OUCCBM.	
3.	Dr. R.Nageswar Rao	Senior Professor, Faculty of Management Osmania University	
4.	Dr. Vidyadhar Reddy Aileni	Professor, IPE	
5.	Mr. Aveena Gudapati	Managing Director, Vivessa Industries Pvt Ltd.	
6.	Dr. A. Vinaya Babu	Dean of Academics, SCETW	
7.	Dr. Satya Prasad Lanka	Principal, SCETW	
8.	Dr G Nalini	Associate Professor, Department of Business Management, SCETW	
9.	Mr S Vijay Kumar	Associate Professor, Department of Business Management, SCETW	
10.	Mrs. M. Amala Kumari	Assistant Professor, Department of Business Management, SCETW	
11.	Mrs. T. Naga Bharani	Assistant Professor, Department of Business Management, SCETW	
12.	Mrs. Hajera Unnisa	Assistant Professor, Department of Business Management, SCETW	
13.	Ms. Anjum Fathima	Assistant Professor, Department of Business Management, SCETW	

Dr. Y. Padma
Chairperson, BOS
Department of
Business Management

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STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

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Department of Business Management Minutes of the Meeting First BOS Meeting held on 10/7/2021

Agenda

1. First BOS meeting to discuss about the Schema of MBA.
2. Any other discussion with the permission of the chair.

Resolutions

- It is resolved that in the evaluation system all the courses will have 60% marks for Semester end examination(SEE) and 40% marks for Internal Examination(CIE)
- 40% internal marks description about the Case Studies, Group Discussions and Activities for each subject and clear draft to be prepared.
- Awarding the Cumulative grade point on par with the university norms.
- Number of Credits for electives should be '5'
- Digital Marketing Subject from Elective III in 2nd Semester is to be added in Elective I in 1st Semester
- Statistics for Management subject to be included in Elective II in 1st Semester.
- Inter Disciplinary Courses to be removed.
- Replace Pre-Submission Seminar with Project Work evaluation in MB406

Additional Suggestions

- The Committee Unanimously agreed to introduce BBA as a UG Course.

Dr. Y. Padma
Prof. & HOD
Chair. BOS

(Signature)
Principal 11/3/24
Stanley College of Engg. & Tech. For Women
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College Code: 1004



STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
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Subject: Invitation – Second Combined Board of Studies Meeting - Reg

Dear Sir,

The second combined board of studies, Stanley College of Engineering and Technology for Women (Autonomous) is called for on 15th April 2023 at 2.00 PM (Saturday).

All the members are hereby requested to kindly make it convenient and attend the same

Agenda for proposed Board of Studies meeting

1. To review the progress of autonomous first batch
2. To review the Existing Schema and syllabus
3. To review the revisions in the Schema and syllabus
4. Any other item with the permission of the chair

Thanking you,
With regards,

Yours sincerely

Y. Padma

A handwritten signature in black ink, appearing to be "Y. Padma".

(Dr. Y. Padma)
Chairperson,
Board of Studies MBA Department

Satyaprasanna
11/3/24

Principal

Stanley College of Engg. & Tech. For Women
Chapel Road, Abids, Hyderabad-01.
College Code: 1606



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Department of Business Management

Board of Studies Meeting

15th April 2023

S.No	Name	Designation	Signature
1.	Dr. Yallapragada Padma	Professor&HoD, Department of Business Management, SCETW	
2.	Professor D.Sreeramulu	Senior professor, HoD and Principal OUCCBM.	
3.	Dr. Nageswar Rao	Senior Professor, Faculty of Management Osmania University	
4.	Professor Vidyadhar Reddy Aileni	Professor, IPE	
5.	Mr. Aveena Gudapati	Managing Director, Vivessa Industries Pvt Ltd.	
6.	Dr G Nalini	Associate professor, Department of Business Management, SCETW	
7.	Mr S Vijay Kumar	Associate professor, Department of Business Management, SCETW	
8.	Dr. A. Vinaya Babu	Dean of Academics, SCETW	
9.	Dr.Satya Prasad Lanka	Principal, SCETW	
10.	M. Amala Kumari	Assistant professor, Department of Business Management, SCETW	
11.	T. Naga Bharani	Assistant professor, Department of Business Management, SCETW	
12.	Hajera Unnisa	Assistant professor, Department of Business Management, SCETW	
13.	Anjum Fathima	Assistant professor, Department of Business Management, SCETW	

Chairperson, BOS,
Department of Business
Management

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Department of Business Management

Minutes of Board of Studies

Date: 15/04/23

A meeting of Board of Studies of Department of Business Management, SCETW is held on 15.04.2023 (Saturday) at 2:00 pm with the following agenda

1. To review the Existing Schema and syllabus
2. To review the revisions in the Schema and syllabus
3. Approval of services courses
4. Any other item with the permission of the chair

Dr. Y. Padma, Chairperson BOS and HOD, MBA has presented the existing schema and revisions sought in the MBA syllabus

Resolutions

- It is resolved to remove E-Business (MBA III Semester) from the syllabus
- It is resolved to combine Innovation management and Entrepreneurship Development as one subject and offer in MBA II Semester.
- Suggested to include Discipline Specific elective III and IV in IV semester
- Suggested to include open electives in II semester
- Suggested to include case studies in syllabus

Satyam Prasad
Principal 11/3/24
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STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Estd : 2008

1.2.1

Percentage of new courses introduced out of total number of courses across all programmes offered during last five years

The college became autonomous in 2021, as syllabus revision was done in 2021 by respective board of studies for all programs, which was approved by a duly constituted academic council and governing body.

Further this was revised in 2023 following the same procedure. Therefore, currently there are 3 regulations being conducted.

Admission batch	Regulation
2020 – 2021	Osmania University
2021 – 2022 & 2022 – 2023	Autonomous regulation1
2023 – 2024 & onwards	Autonomous regulation2

1.2.1.1 Number of new courses introduced every year

Courses offered AY	*without repetition	**with repetition	%*without repetition	% **with repetition
2018-2019	145	161	$=(145/387)*100= 37.47$	$=(161/387)*100= 41.60$
2019-2020	122	142	29.26	34.05
2020-2021	155	185	37.17	44.36
2021-2022	221	281	47.53	60.43
2022-2023	172	210	36.29	44.30
Total	815	979	37.73	45.32

Total number of courses as per the approved scheme

	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
AI&DS			17	39	36
CME		17	37	59	69
CSE	106	96	87	91	87
ECE	102	94	93	88	88
EEE	84	93	69	72	80
IT	50	72	69	71	69
MBA	45	45	45	45	45
	387	417	417	465	474
Total number of courses across all programs for Last five years					2160

all Years + all branches without repetition	466	$=(466/815)*100 = 57.18$
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all Years + all branches with repetition	979	$=(979/2160)*100 = 45.32$
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In the autonomous regulations emphasis was shifted from broad-based programs to employable skills programs by increasing the number of Program Core (PC) and further depth was given by defining specializations in respective programs through a well-structured choice of Professional Electives (PEs) and Open Electives (OEs)

*without repetition (Unique across all programs)

**with repetition (Common to all)

Cathy Prasad
Principal 11/3/2024
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1.2.1.2: Consolidated number of courses offered by the institution across all Programmes (without repeat count) during the last five years.

As per the findings of DVV here we are providing the list of names of the new courses introduced in the following order.

1. CSE-AI&DS
2. CSE-CME
3. CSE
4. ECE
5. EEE
6. IT
7. MBA

Gatya Prasad
11/3/24

Principal

Principal

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AI&DS Courses Without Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
AI&DS	English	SHS901EG	2021	https://www.stanley.edu.in/basic-01
AI&DS	Mathematics-I	SBS101MT	2021	https://www.stanley.edu.in/basic-01
AI&DS	Programming for Problem Solving	SES101CS	2021	https://www.stanley.edu.in/basic-01
AI&DS	Essence of Indian Traditional Knowledge	SMC902PY	2021	https://www.stanley.edu.in/basic-01
AI&DS	English Lab	SHS911EG	2021	https://www.stanley.edu.in/basic-01
AI&DS	Programming for Problem Solving Lab	SES111CS	2021	https://www.stanley.edu.in/basic-01
AI&DS	Mathematics-II	SBS201MT	2021	https://www.stanley.edu.in/basic-01
AI&DS	Chemistry	SBS904CH	2021	https://www.stanley.edu.in/basic-01
AI&DS	Environmental Science	SMC903CE	2021	https://www.stanley.edu.in/basic-01
AI&DS	Chemistry Lab	SBS913CH	2021	https://www.stanley.edu.in/basic-01
AI&DS	Discrete Mathematics	SES301AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	OOPs using Java	SPC301AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	OOPs using Java Lab	SPC311AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Digital Electronics	SES401EC	2021	https://www.stanley.edu.in/basic-01
AI&DS	Operating Systems	SPC402AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Computer Networks	SPC403AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Operating Systems &CN Lab	SPC411AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Database Management System	SPC302AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Database Management System Lab	SPC312AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Physics	SBS902PH	2021	https://www.stanley.edu.in/basic-01
AI&DS	Physics Lab	SBS912PH	2021	https://www.stanley.edu.in/basic-01

Gatya K. Aravind
11/3/24
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CME courses without duplicate

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
18-19				
NIL	NIL	NIL	NIL	NIL
19-20				
B.E(CME)	Mathematics-I	BS102MT	2019	https://www.stanley.edu.in/basic-03
B.E(CME)	Workshop/ Manufacturing Process	ES157ME	2019	https://www.stanley.edu.in/basic-08
B.E(CME)	English	HS101EG	2019	https://www.stanley.edu.in/basic-09
B.E(CME)	Mathematics-II	BS103MT	2019	https://www.stanley.edu.in/basic-10
B.E(CME)	English Lab	HS151EG	2019	https://www.stanley.edu.in/basic-14
20-21				
B.E(CME)	Mathematical foundations for Data Science	BS205MT	2019	https://www.stanley.edu.in/basic-20
B.E(CME)	Data Structures	PC221CM	2019	https://www.stanley.edu.in/basic-23
B.E(CME)	Discrete Structure & Mathematical Logic	PC222CM	2019	https://www.stanley.edu.in/basic-24
B.E(CME)	Data Structures Lab	PC252CM	2019	https://www.stanley.edu.in/basic-26
B.E(CME)	IT Workshop Lab	PC253CM	2019	https://www.stanley.edu.in/basic-27
B.E(CME)	Finance and Accounting	HS202MC	2019	https://www.stanley.edu.in/basic-29
B.E(CME)	OOPs using JAVA	PC231CM	2019	https://www.stanley.edu.in/basic-30
B.E(CME)	Operating System Concepts	PC234CM	2019	https://www.stanley.edu.in/basic-31
B.E(CME)	Database Management Systems	PC233CM	2019	https://www.stanley.edu.in/basic-32
B.E(CME)	Computer Organization & Microprocessors	PC232CM	2019	https://www.stanley.edu.in/basic-33
B.E(CME)	Computer Organization & Microprocessors	PC261CM	2019	https://www.stanley.edu.in/basic-34
B.E(CME)	OOPs using JAVA Lab	PC262CM	2019	https://www.stanley.edu.in/basic-35
B.E(CME)	Database Management Systems Lab	PC263CM	2019	https://www.stanley.edu.in/basic-36

Satya Prasad
11/3/24

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B.E(CME)	Operating System Concepts Lab	PC264CM	2019	https://www.stanley.edu.in/basic-37
21-22				
B.E(CME)	Mandatory Course	SMC903PO	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Mandatory Course	SMC904PY	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Workshop	SES914ME	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Basic Electrical & Electronics Circuits	SES901EC	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Data Structures Using C	SE3202CS	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Mandatory Course	SMC902CE	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Audit Course	SAC901CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Data Structures Using C Lab	SES212CS	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Basic Electrical & Electronics Circuits Lab	SES911EC	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Field Work	SPW211CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Basic Electronics	ES304EC	2020	https://www.stanley.edu.in/basic-83
B.E(CME)	Digital Electronics	ES305EC	2020	https://www.stanley.edu.in/basic-84
B.E(CME)	Discrete Mathematics	PC302CM	2020	https://www.stanley.edu.in/basic-86
B.E(CME)	Programming Languages	PC303CM	2020	https://www.stanley.edu.in/basic-87
B.E(CME)	Basic Electronics Lab	HS351EC	2020	https://www.stanley.edu.in/basic-88
B.E(CME)	Advanced Computer Skills	PC353CM	2020	https://www.stanley.edu.in/basic-90
B.E(CME)	Programming Languages Lab	PC354CM	2020	https://www.stanley.edu.in/basic-91
B.E(CME)	Design Analysis and Algorithms	PC321 CM	2019	https://www.stanley.edu.in/basic-39
B.E(CME)	Artificial Intelligence	PC322 CM	2019	https://www.stanley.edu.in/basic-40
B.E(CME)	Automata Theory & Compiler Design	PC323 CM	2019	https://www.stanley.edu.in/basic-41
B.E(CME)	Software Engineering	PC324 CM	2019	https://www.stanley.edu.in/basic-42
B.E(CME)	Professional Elective – I	PE - I	2019	https://www.stanley.edu.in/basic-43
B.E(CME)	Artificial Intelligence Lab	PC351 CM	2019	https://www.stanley.edu.in/basic-44

Gatya Khandal
11/3/24
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B.E(CME)	Compiler Design Lab	PC352 CM	2019	https://www.stanley.edu.in/basic-45
B.E(CME)	Mini Project	PC353CM	2019	https://www.stanley.edu.in/basic-46
B.E(CME)	Computer Networks	PC 331 CM	2019	https://www.stanley.edu.in/basic-47
B.E(CME)	Introduction to Internet Of Things	PC 332 CM	2019	https://www.stanley.edu.in/basic-48
B.E(CME)	Data Science	PC 333 CM	2019	https://www.stanley.edu.in/basic-49
B.E(CME)	Professional Elective – II	PE – II	2019	https://www.stanley.edu.in/basic-50
B.E(CME)	Professional Elective – III	PE – III	2019	https://www.stanley.edu.in/basic-51
B.E(CME)	Open Elective – I	OE - I	2019	https://www.stanley.edu.in/basic-52
B.E(CME)	Computer Networks Lab	PC 361 CM	2019	https://www.stanley.edu.in/basic-53
B.E(CME)	Data Science Lab	PC 362 CM	2019	https://www.stanley.edu.in/basic-54
22-23				
B.E(CME)	Concepts in Computer Organization & M	SPC302CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Electrical Technology	SAC902EE	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Python Programming Lab	SES311CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Concepts in Computer Organization & M	SPC312CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Effective Technical Communication	SHS401EG	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Automata Theory Languages and Compu	SPC401CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Design Analysis of Algorithms	SPC404CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Design Analysis of Algorithms Lab	SPC413CM	2021	https://www.stanley.edu.in/basic-01
B.E(CME)	Operating Systems	PC501CM	2020	https://www.stanley.edu.in/basic-103
B.E(CME)	Professional Elective-I	PE51XCM	2020	https://www.stanley.edu.in/basic-107
B.E(CME)	Operating Systems Lab	PC551CM	2020	https://www.stanley.edu.in/basic-108
B.E(CME)	Internet of Things	PC602CM	2020	https://www.stanley.edu.in/basic-103
B.E(CME)	Professional Elective-I	PE62XCM	2020	https://www.stanley.edu.in/basic-105
B.E(CME)	Professional Elective-II	PE62XCM	2020	https://www.stanley.edu.in/basic-106

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B.E(CME)	Open Elective-I	OE-I	2020	https://www.stanley.edu.in/basic-107
B.E(CME)	Machine Learning	PC 701 CM	2019	https://www.stanley.edu.in/basic-56
B.E(CME)	Natural Language Processing	PC 702 CM	2019	https://www.stanley.edu.in/basic-57
B.E(CME)	Professional Elective – IV	PE 7XX CM	2019	https://www.stanley.edu.in/basic-58
B.E(CME)	Professional Elective – V	PE 7XX CM	2019	https://www.stanley.edu.in/basic-59
B.E(CME)	Open Elective – II	OE -II	2019	https://www.stanley.edu.in/basic-60
B.E(CME)	Machine Learning Lab	PC 751 CM	2019	https://www.stanley.edu.in/basic-61
B.E(CME)	Project Work – I	PW 752 CM	2019	https://www.stanley.edu.in/basic-62
B.E(CME)	Professional Elective – VI	PE – VI	2019	https://www.stanley.edu.in/basic-64
B.E(CME)	Open Elective – III	Open Elective – III	2019	https://www.stanley.edu.in/basic-65
B.E(CME)	Project Work – II	PW 851 CM	2019	https://www.stanley.edu.in/basic-66

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CSE Courses Without Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Program code	Program Name	Course code	Course Name	Year of introduction (during the last five years)	Link to the relevant document
733	CSE	BS 301 MT	Engineering Mathematics-III	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	PC 303 CS	Logic and Switching Theory	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	ES 341 EE	Electrical Engineering Lab	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	BS 421 MT	Mathematics And Statistics	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	PC 404 CS	Microprocessors and Interfacing	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	PC502CS	Data Communications	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	PC505CS	Computer Graphics	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	PC604CS	Computer Networks & Programming	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	PC653CS	Computer Networks & Programming Lab	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	CS 404	Principles And Applications Of Embedded Systems	2018-2019	https://www.stanley.edu.in/basic-01
733	CSE	PE603CS	Advanced Databases (PE-II)	2019-2020	https://www.stanley.edu.in/basic-01
733	CSE	OE	Principles of Embedded Systems (OE-I)	2019-2020	https://www.stanley.edu.in/basic-01
733	CSE	MC952SP	National Service Scheme (MC)	2019-2020	https://www.stanley.edu.in/basic-01
733	CSE	HS204ME	Operation Research	2019-2020	https://www.stanley.edu.in/basic-01
733	CSE	BS206BZ	Biology For Engineers	2019-2020	https://www.stanley.edu.in/basic-01
733	CSE	PE823CS	Software Quality & Testing (PE-III)	2019-2020	https://www.stanley.edu.in/basic-01
733	CSE	ES 353 CE	Engineering Graphics	2020-2021	https://www.stanley.edu.in/basic-01
733	CSE	PC222CS	Discrete Structures	2020-2021	https://www.stanley.edu.in/basic-01
733	CSE	PE 521CS	Web & Internet Technologies	2020-2021	https://www.stanley.edu.in/basic-01
733	CSE	HS 104 EG	Effective Technical Communication in English	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	SES212CS	Data Structures with C Lab	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	PC 301 CS	Data Structures and Algorithms	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	PC 351 CS	Data Structures and Algorithms Lab	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	PE 627 CS	Advanced Operating Systems	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	OE 701 CS	Data Science and Data Analytics	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	SBS902PH	Applied Physics	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	SBS912PH	Applied Physics Lab	2021-2022	https://www.stanley.edu.in/basic-01
733	CSE	SES202CS	Data Structures with C	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	PC 502 CS	Principles of Programming Languages	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SPW421CS	Internship-1	2022-2023	https://www.stanley.edu.in/basic-01

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733	CSE	SBS912PH	Applied Physics Lab	2021-2022	
733	CSE	SES202CS	Data Structures with C	2022-2023	
733	CSE	PC 502 CS	Principles of Programming Languages	2022-2023	
733	CSE	SPW421CS	Internship-1	2022-2023	
733	CSE	PC-604 CS	Cryptography and Network Security	2022-2023	

742	M.Tech (CSE)	CS-5104	Object Oriented Software Engineering	2018-2019	
742	M.Tech (CSE)	CS-5122	Seminar 1	2018-2019	
742	M.Tech (CSE)	PE2118CS	Machine Learning & Techniques	2019-2020	
742	M.Tech (CSE)	OE	Cost Management Of Engineering Projects	2019-2020	
742	M.Tech (CSE)	PE2122CS	Soft Computing & Techniques	2019-2020	
742	M.Tech (CSE)	PC2103CS	Advanced Algorithms	2019-2020	
742	M.Tech (CSE)	PC2153CS	Advanced Algorithms Lab	2019-2020	
742	M.Tech (CSE)	AD9001CE	English for Academic and Research Writing	2020-2021	
742	M.Tech (CSE)	MC5161ME	Research Methodology & IPR	2020-2021	
742	M.Tech (CSE)	PC 2155 CS	Mini Project with Seminar	2020-2021	
742	M.Tech (CSE)	SPC12CS	Network Security Lab	2022-2023	
742	M.Tech (CSE)	SPC01CS	Python Programming	2022-2023	
742	M.Tech (CSE)	SPC11CS	Python Programming Lab	2022-2023	
742	M.Tech (CSE)	SOE03EC	Internet of Things	2022-2023	
742	M.Tech (CSE)	SPE23CS	Computer Vision	2022-2023	

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ECE Courses Without Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years				
Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five	Link to the relevant document
2018-2019				
ECE	Linear ICs and Applications	PC501EC	2018	https://www.stanley.edu.in/basic-01
ECE	Analog Communication	PC502EC	2018	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing	PC503EC	2018	https://www.stanley.edu.in/basic-01
ECE	Automatic Control Systems	PC504EC	2018	https://www.stanley.edu.in/basic-01
ECE	Computer Organization & Architecture	PC505EC	2018	https://www.stanley.edu.in/basic-01
ECE	Digital System Design with Verilog HDL	PC506EC	2018	https://www.stanley.edu.in/basic-01
ECE	Gender Sensitization	MC901EG	2018	https://www.stanley.edu.in/basic-01
ECE	IC Applications lab	PC551EC	2018	https://www.stanley.edu.in/basic-01
ECE	Systems and Signal Processing Lab	PC552EC	2018	https://www.stanley.edu.in/basic-01
ECE	Industrial Visit	PC553EC	2018	https://www.stanley.edu.in/basic-01
ECE	Digital Communication	PC601EC	2018	https://www.stanley.edu.in/basic-01
ECE	Antennas and wave propagation	PC602EC	2018	https://www.stanley.edu.in/basic-01
ECE	Professional Elective-I	PE – I	2018	https://www.stanley.edu.in/basic-01
ECE	Open Elective-I	OE – I	2018	https://www.stanley.edu.in/basic-01
ECE	Communication Lab	PC651EC	2018	https://www.stanley.edu.in/basic-01
ECE	Mandatory Course	MC	2018	https://www.stanley.edu.in/basic-01
ECE	Summer Internship*	PC653EC	2018	https://www.stanley.edu.in/basic-01
2019-2020				
ECE	Finance and Accounting	HS202CM	2019	https://www.stanley.edu.in/basic-01
ECE	Mathematics – III	BS205MT	2019	https://www.stanley.edu.in/basic-01
ECE	Elements of Mechanical Engineering	ES212ME	2019	https://www.stanley.edu.in/basic-01
ECE	Digital Electronics	ES216EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices	PC221EC	2019	https://www.stanley.edu.in/basic-01
ECE	Network Theory	PC222EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices Lab	PC251EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Workshop Lab	PC252EC	2019	https://www.stanley.edu.in/basic-01
ECE	Industrial Psychology	HS 213 MP	2019	https://www.stanley.edu.in/basic-01
ECE	Signals and Systems	ES 215 EC	2019	https://www.stanley.edu.in/basic-01

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ECE	Analog Electronic Circuits	PC 231 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electromagnetic Theory and Transmission Lines	PC 232 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Pulse and Linear Integrated Circuits	PC 233 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Analog Electronic Circuits Lab	PC 261 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Pulse and Linear Integrated Circuits Lab	PC 262 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Embedded system	PC701EC	2019	https://www.stanley.edu.in/basic-01
ECE	Microwave Techniques	PC703EC	2019	https://www.stanley.edu.in/basic-01
ECE	Mobile and Cellular Communications	PE771EC	2019	https://www.stanley.edu.in/basic-01
ECE	Entrepreneurship	OE701ME	2019	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and Financial Management	HS 707 ME	2019	https://www.stanley.edu.in/basic-01
ECE	Human Values and Professional Ethics	MC871EG	2019	https://www.stanley.edu.in/basic-01
ECE	Microwave Lab	PC751EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Design & Automation Lab	PC752EC	2019	https://www.stanley.edu.in/basic-01
ECE	Project Work – I	PW 761 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	SI 762 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Global Navigational Satellite Systems	PE 832 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Real Time Operating Systems	PE 841 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Project Work – II	PW961 EC	2019	https://www.stanley.edu.in/basic-01
2020-2021				
ECE	Engineering Physics	BS202 PH	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Physics Lab	BS251PH	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Graphics	ES 353 CE	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Chemistry	BS204 CH	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Chemistry Lab	BS 252 CH	2020	https://www.stanley.edu.in/basic-01
ECE	Workshop Practice	ES 352 ME	2020	https://www.stanley.edu.in/basic-01
ECE	Probability Theory and Stochastic Processes	PC201EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices	PC202EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices Lab	PC251EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Workshop	PC252EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing	PC502EC	2020	https://www.stanley.edu.in/basic-01
ECE	Systems and Signal Processing Lab	PC551EC	2020	https://www.stanley.edu.in/basic-01
ECE	Mini Project	PC553EC	2020	https://www.stanley.edu.in/basic-01
ECE	Embedded System	PC 701 EC	2020	https://www.stanley.edu.in/basic-01

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ECE	Microwave Techniques	PC 703 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and Financial Management	HS 707 ME	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Measurements and Instrumentation	PE723EC	2020	https://www.stanley.edu.in/basic-01
ECE	Software Engineering	OE782IT Open	2020	https://www.stanley.edu.in/basic-01
ECE	Microwave Lab	PC751 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Design & Automation Lab	PC752 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Project Work – I	PW 761 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Pulse and Digital Circuits	PC233EC	2020	https://www.stanley.edu.in/basic-01
ECE	Human Values and Professional Ethics	HS203EC	2020	https://www.stanley.edu.in/basic-01
ECE	Pulse and Digital Circuits Lab	PC262EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital Communication	PC601EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital system Design with Verilog	PC602EC	2020	https://www.stanley.edu.in/basic-01
ECE	Data Communication and Computer Networking	PC603EC	2020	https://www.stanley.edu.in/basic-01
ECE	IoT Sensors	PE674 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Communication Lab	PC651EC	2020	https://www.stanley.edu.in/basic-01
ECE	DCCN Lab	PC652EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital system Design with Verilog Lab	PC653EC	2020	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PC654EC	2020	https://www.stanley.edu.in/basic-01
ECE	Wireless Sensor Networks, Global Navigational Satellite	PE831EC & PE 832	2020	https://www.stanley.edu.in/basic-01
ECE	Real Time Operating System	PE841EC	2020	https://www.stanley.edu.in/basic-01
ECE	Project Work – II	PW961EC	2020	https://www.stanley.edu.in/basic-01
		ME EMBEDDED SYSTEMS		AICTE
EMBEDDED	Micro Controllers for Embedded System Design	PC3201ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Smart Sensors and Internet of Things	PC 3202 ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Advance Wireless and Mobile Networks	PE 3217 ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Embedded Linux and Basics of Device Drivers	PE 3219 ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Value Education	AD 9004 HS	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Embedded Systems Lab – I	PC 3151 ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Seminar	PC 3254 ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Programing and Interfacing with Microcontroller	PC 3203 ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	IoT Applications and Communication Protocols	PC 3204 ES	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Waste to Energy	OE 9104 EE	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	Energy Harvesting Technology and Power Management for IoT I	PE 3223 ES	2020	https://www.stanley.edu.in/basic-01

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EMBEDDED	Pedagogy Studies			
EMBEDDED	Embedded Systems Lab – II	AD 9012 HS	2020	https://www.stanley.edu.in/basic-01
EMBEDDED	IoT Lab	PC 3153 ES	2020	https://www.stanley.edu.in/basic-01
		PC 3152 ES	2020	https://www.stanley.edu.in/basic-01
2021-2022				
ECE	Programming for Problem Solving	SES101CS	2021	https://www.stanley.edu.in/basic-01
ECE	Fundamentals of Electrical Engineering	SES102EE	2021	https://www.stanley.edu.in/basic-01
ECE	Programming for Problem Solving Lab	SES111CS	2021	https://www.stanley.edu.in/basic-01
ECE	Circuit theory	SPC201EC	2021	https://www.stanley.edu.in/basic-01
ECE	Workshop	SES914ME	2021	https://www.stanley.edu.in/basic-01
ECE	Circuit Theory Lab	SPC211EC	2021	https://www.stanley.edu.in/basic-01
ECE	Field Work	SPW211EC	2021	https://www.stanley.edu.in/basic-01
AICTE MODEL CURICULLUM				
ECE	Probability Theory & Stochastic Processes (PTSP)	ES304EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices (ED)	PC401EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices and Circuits Lab (EDC Lab)	PC451EC	2021	https://www.stanley.edu.in/basic-01
ECE	Analog Communication (AC)	PC 501 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing (DSP)	PC 502 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Signals and System Processing (SSP) Lab	PC551EC	2021	https://www.stanley.edu.in/basic-01
ECE	Mini Project	PC553EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Communication (DC)	PC 601 EC	2021	https://www.stanley.edu.in/basic-01
ECE	PE-I (IOT Sensors)	PC 674 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Communication Lab	PC 651 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PC 654 EC	2021	https://www.stanley.edu.in/basic-01
7444 ME EMBEDDED SYSTEMS - AUTONOMOUS				
EMBEDDED	Micro Controllers for Embedded System Design	SPC3301ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – I	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – II	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Research Methodology & IPR	SCC5161 ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Audit Course – I	Audit	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Embedded System Laboratory – I	SPC3251ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	IoT Laboratory – I	SPC3252ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Seminar/Self Learning	SPC3255ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Programming and Interfacing with Microcontroller	SPC3203ES	2021	https://www.stanley.edu.in/basic-01

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EMBEDDED	IoT Applications and Communication Protocols	SPC3204ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – III	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Open Elective	OE	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Audit Course – II	Audit	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Embedded System Laboratory – II	SPC3253ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	IOT Laboratory – II	SPC3254ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – IV	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – V	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Major Project Phase – I	SPC3257ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Major Project Phase – II (Dissertation)	SPC3258ES	2021	https://www.stanley.edu.in/basic-01
2022-2023				
ECE	Digital System Design	SPC303EC	2021	https://www.stanley.edu.in/basic-01
ECE	Data Structures Lab	SES315EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital System Design Lab	SES312EC	2021	https://www.stanley.edu.in/basic-01
ECE	Integrated Circuits and Applications	SPC403EC	2021	https://www.stanley.edu.in/basic-01
ECE	Integrated Circuits Lab	SPC412EC	2021	https://www.stanley.edu.in/basic-01
ECE	Antenna Lab	SPC413EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing	PC408EC	2021	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and Financial Management	HS104ME	2021	https://www.stanley.edu.in/basic-01
ECE	Systems and Signal Processing Lab	PC456EC	2021	https://www.stanley.edu.in/basic-01
ECE	Mini Project	PW701EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Communication	PC413EC	2021	https://www.stanley.edu.in/basic-01
ECE	VLSI Design	PC414EC	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - I (Digital Image and Video)	Elective	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - II (IOT System Design and	Elective	2021	https://www.stanley.edu.in/basic-01
ECE	Open Elective - I (Database Systems)	Elective (OE601T)	2021	https://www.stanley.edu.in/basic-01
ECE	Communication Systems Lab	PC458EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Integrated Circuits Lab	PC459EC	2021	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PW701EC	2021	https://www.stanley.edu.in/basic-01
ECE	Embedded System	PC701EC	2021	https://www.stanley.edu.in/basic-01
ECE	Microwave Techniques	PC703EC	2021	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and Financial Management	HS707ME	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - II (Mobile and Cellular	Elective (PE721EC)	2021	https://www.stanley.edu.in/basic-01

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ECE	Open Elective - III (Software Engineering)	Elective (OE782IT)	2021	https://www.stanley.edu.in/basic-01
ECE	Microwave Lab	PC751EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Design & Automation Lab	PC752EC	2021	https://www.stanley.edu.in/basic-01
ECE	Project Work - I	PW761EC	2021	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PW762EC	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - III (Radar Systems)	Elective (PE843EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - IV (Wireless Sensor Networks)	Elective (PE831EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - V (Stellite Communication)	Elective (PE824EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Project Work - II	PW961EC	2021	https://www.stanley.edu.in/basic-01
7444 ME EMBEDDED SYSTEMS - AUTONOMOUS				
EMBEDDED	Micro Controllers for Embedded System Design	SPC3301ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – I (Advance Wireless and Mobile)	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – II (Image and Video Processing)	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Research Methodology & IPR	SCC5161 ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Audit Course – I (English for Research Paper Writing)	Audit	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Embedded System Laboratory – I	SPC3251ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	IoT Laboratory – I	SPC3252ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Seminar/Self Learning	SPC3255ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Programming and Interfacing with Microcontroller	SPC3203ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	IoT Applications and Communication Protocols	SPC3204ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – III (Machine Learning)	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Open Elective (Waste to Energy)	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Audit Course – II (Pedagogy Studies)	Audit	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Embedded System Laboratory – II	SPC3253ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	IOT Laboratory – II	SPC3254ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – IV	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Professional Elective – V	Elective	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Major Project Phase – I	SPC3257ES	2021	https://www.stanley.edu.in/basic-01
EMBEDDED	Major Project Phase – II (Dissertation)	SPC3258ES	2021	https://www.stanley.edu.in/basic-01


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IT Courses Without Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
IT	Mathematics-I	SBS101MT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Chemistry	SBS904CH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Programming for Problem Solving	SES 101CS	2022-2023	https://www.stanley.edu.in/basic-01
IT	Basic Electrical and Electronics Circuits	SES901EC	2022-2023	https://www.stanley.edu.in/basic-01
IT	Environmental Science	SMC903CE	2022-2023	https://www.stanley.edu.in/basic-01
IT	Design Thinking	SAC902IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Chemistry Lab	SBS913CH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Engineering Graphics & Design	SES915ME	2022-2023	https://www.stanley.edu.in/basic-01
IT	Basic Electrical and Electronics Circuits Lab	SES911EC	2022-2023	https://www.stanley.edu.in/basic-01
IT	Programming for Problem Solving Lab	SES111CS	2022-2023	https://www.stanley.edu.in/basic-01
IT	English	SHS901EG	2022-2023	https://www.stanley.edu.in/basic-01
IT	Applied Physics	SBS902PH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Mathematics-II	SBS201MT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Data Structures with C	SPC201IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Essence of Indian Traditional Knowledge	SMC902PY	2022-2023	https://www.stanley.edu.in/basic-01
IT	Indian Constitution	SMC901PO	2022-2023	https://www.stanley.edu.in/basic-01
IT	English lab	SHS911EG	2022-2023	https://www.stanley.edu.in/basic-01
IT	Applied Physics Lab	SBS912PH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Workshop	SES914ME	2022-2023	https://www.stanley.edu.in/basic-01
IT	Data Structures with C Programming lab	SPC211IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Field Work	SPW211IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Probability and statistics	SBS301MT	2022-2023	https://www.stanley.edu.in/basic-01
IT	OOPS using JAVA	SPC301IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Digital Electronics & Logic Design	SES302EC	2022-2023	https://www.stanley.edu.in/basic-01
IT	Database Management Systems	SPC302IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Discrete Mathematics	SPC303IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Electrical Technology	SAC903EE	2022-2023	https://www.stanley.edu.in/basic-01
IT	OOPS using JAVA Lab	SPC311IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Database Management Systems Lab	SPC312IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Soft Skills Lab	SHS902EG	2022-2023	https://www.stanley.edu.in/basic-01
IT	Techniques on Signals and Systems	SES401EC	2022-2023	https://www.stanley.edu.in/basic-01

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IT	Database Management Systems Lab	SPC312IT	2022-2023	
IT	Soft Skills Lab	SHS902EG	2022-2023	
IT	Techniques on Signals and Systems	SES401EC	2022-2023	
IT	Theory of Automata	SPC401IT	2022-2023	
IT	Operating Systems	SPC402IT	2022-2023	
IT	Fundamentals of Digital Image Processing	SES402EC	2022-2023	
IT	Computer Organization and Microprocessor	SPC403IT	2022-2023	
IT	Python Lab	SPC411IT	2022-2023	
IT	Operating Systems Lab	SPC412IT	2022-2023	
IT	Microprocessor Lab	SPC413IT	2022-2023	
IT	Internship- 1	SPW511IT	2022-2023	
IT	Automata Theory	PC501IT	2022-2023	
IT	Operating Systems	PC502IT	2022-2023	
IT	Artificial Intelligence	PC503IT	2022-2023	
IT	Computer Networks	PC504IT	2022-2023	
IT	Software Engineering	PC505IT	2022-2023	
IT	Object Oriented Analysis and Design	PE511IT	2022-2023	
IT	Computer Networks and Operating System Lab	PC551IT	2022-2023	
IT	Artificial Intelligence Lab	PC552IT	2022-2023	
IT	Web Application Development Lab	PC553IT	2022-2023	
IT	Embedded Systems	PC601IT	2022-2023	
IT	Design and Analysis of Algorithms	PC602IT	2022-2023	
IT	Machine Learning	PC603IT	2022-2023	
IT	Network Security and Cryptography	PC604IT	2022-2023	
IT	Software Testing and Quality Assurance	PE621IT	2022-2023	
IT	Disaster Mitigation	OE 601 CE	2022-2023	
IT	Embedded Systems Lab	PC651IT	2022-2023	
IT	Machine Learning Lab	PC652IT	2022-2023	
IT	Mobile Application Development Lab	PC653IT	2022-2023	
IT	Mini Project-I	PW654IT	2022-2023	
IT	VLSI Design	PC 701 IT	2022-2023	

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IT	Big Data Analytics	PC 702 IT	2022-2023	
IT	VLSI Design Lab	PC 751 IT	2022-2023	
IT	Big Data Analytics Lab	PC 752 IT	2022-2023	
IT	Project Work – I	PW 761 IT	2022-2023	
IT	Summer Internship	SI 762 IT	2022-2023	
IT	Cloud Computing	PE 713 IT	2022-2023	
IT	Fundamentals of IoT	OE 773 EC	2022-2023	
IT	Cryptography and Network Security	PE 813 IT	2022-2023	
IT	Road Safety Engineering	OE 801 CE	2022-2023	
IT	Project Work – II	PW861 IT	2022-2023	
IT	Mathematics-I	SBS101MT	2021-2022	
IT	Chemistry	SBS904CH	2021-2022	
IT	Programming for Problem Solving	SES 101CS	2021-2022	
IT	Basic Electrical and Electronics Circuits	SES901EC	2021-2022	
IT	Environmental Science	SMC903CE	2021-2022	
IT	Design Thinking	SAC902IT	2021-2022	
IT	Chemistry Lab	SBS913CH	2021-2022	
IT	Engineering Graphics & Design	SES915ME	2021-2022	
IT	Basic Electrical and Electronics Circuits Lab	SES911EC	2021-2022	
IT	Programming for Problem Solving Lab	SES111CS	2021-2022	
IT	English	SHS901EG	2021-2022	
IT	Applied Physics	SBS902PH	2021-2022	
IT	Mathematics-II	SBS201MT	2021-2022	
IT	Data Structures with C	SPC201IT	2021-2022	
IT	Essence of Indian Traditional Knowledge	SMC902PY	2021-2022	
IT	Indian Constitution	SMC901PO	2021-2022	
IT	English lab	SHS911EG	2021-2022	
IT	Applied Physics Lab	SBS912PH	2021-2022	
IT	Workshop	SES914ME	2021-2022	
IT	Data Structures with C Programming lab	SPC211IT	2021-2022	
IT	Field Work	SPW211IT	2021-2022	
IT	Effective Technical Communication In English	HS105CM	2021-2022	

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IT	Finanace And Accounting	HS104EG	2021-2022	
IT	Mathematics-III	BS207MT	2021-2022	
IT	Basic Electronics	ES306EC	2021-2022	
IT	Digital Electronics	ES303EC	2021-2022	
IT	Data Structures	PC 301 IT	2021-2022	
IT	Mathematical Foundations Of Information Techno	PC 301 IT	2021-2022	
IT	Basic Electronics Lab	ES351EC	2021-2022	
IT	Data Structures Lab	PC351 IT	2021-2022	
IT	It Workshop Lab	PC352 IT	2021-2022	
IT	Environmental Sciences	MC112CE	2021-2022	
IT	Essence of Indian Traditional Knowledge	MC113PY	2021-2022	
IT	Operations Research	HS204ME	2021-2022	
IT	Biology for Engineers	BS206BZ	2021-2022	
IT	Signals and Systems	ES215EC	2021-2022	
IT	JAVA Programming	PC231IT	2021-2022	
IT	Database Systems	PC232IT	2021-2022	
IT	Computer Organization and Microprocessor	PC233IT	2021-2022	
IT	Data Communications	PC234IT	2021-2022	
IT	Microprocessor Lab	PC261IT	2021-2022	
IT	JAVA Programming Lab	PC262IT	2021-2022	
IT	Database Systems Lab	PC263IT	2021-2022	
IT	Operating Systems	PC502IT	2021-2022	
IT	Automata Theory	PC 503IT	2021-2022	
IT	Computer Networks	PC 504 IT	2021-2022	
IT	Software Engineering	PC 505 IT	2021-2022	
IT	Artificial Intelligence	PE 511 IT	2021-2022	
IT	Computer Networks Lab	PC531 IT	2021-2022	
IT	Operating Systems Lab	PC532IT	2021-2022	
IT	Web Application Development Lab	PC533IT	2021-2022	
IT	Embedded Systems	PC 601 IT	2021-2022	
IT	Design and Analysis of Algorithms	PC 602 IT	2021-2022	

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IT	Distributed Systems	PE 613 IT	2021-2022	
IT	Machine Learning	PE 625 IT	2021-2022	
IT	Natural Language Processing	PE 629 CS	2021-2022	
IT	Reliability Engineering	OE 601 EE	2021-2022	
IT	Embedded Systems Lab	PC631 IT	2021-2022	
IT	Design and Analysis of Algorithms Lab	PC632 IT	2021-2022	
IT	Mini Project-I	PW633 IT	2021-2022	
IT	VLSI Design	PC 701EC	2021-2022	
IT	Big Data Analytics	PC 702 IT	2021-2022	
IT	Human Computer Interaction	PE714IT	2021-2022	
IT	Fundamentals Of IoT	OE 701 EC	2021-2022	
IT	VLSI Design Lab	PC 751EC	2021-2022	
IT	Big Data Analytics Lab	PC 752IT	2021-2022	
IT	Project Work – I	PW 761 IT	2021-2022	
IT	Summer Internship	SI762IT	2021-2022	
IT	Cryptography and Network Security	PE814IT	2021-2022	
IT	Road Safety Engineering	OE702CE	2021-2022	
IT	Project Work – II		2021-2022	
IT	Mathematics 1	BS102MT	2020-2021	
IT	Physics	BS104PH	2020-2021	
IT	Basic Electric Engineering	ES106EE	2020-2021	
IT	Basic Electric Engineering Lab	ES154EE	2020-2021	
IT	Physics Lab	BS152PH	2020-2021	
IT	Engineering Graphics And Design	ES352CE	2020-2021	
IT	Indian Constitution	MC111PO	2020-2021	
IT	Effective Technical Communication In English	HS201EG	2020-2021	
IT	Finance And Accounting	HS202CM	2020-2021	
IT	Mathematics- Iii (Probability & Statistics)	BS207MT	2020-2021	
IT	Basic Electronics	ES214EC	2020-2021	
IT	Digital Electronics	ES216EC	2020-2021	
IT	Data Structures	PC221IT	2020-2021	
IT	Mathematical Foundations Of Information Technolo	PC222IT	2020-2021	

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IT	Basic Electronics Lab	ES251EC	2020-2021	
IT	Data Structures Lab	PC252IT	2020-2021	
IT	It Workshop Lab	PC253IT	2020-2021	
IT	Web Application Development	PC 501 IT	2020-2021	
IT	Operating Systems	PC 502 IT	2020-2021	
IT	Automata Theory	PC 503 IT	2020-2021	
IT	Computer Networks	PC 504 IT	2020-2021	
IT	Software Engineering	PC 505 IT	2020-2021	
IT	Artificial Intelligence	PE 511 IT	2020-2021	
IT	Computer Networks Lab	PC 531 IT	2020-2021	
IT	Operating Systems Lab	PC532 IT	2020-2021	
IT	Web Application Development Lab	PC533IT	2020-2021	
IT	Vlsi Design	PC 701 IT	2020-2021	
IT	Big Data Analytics	PC 702 IT	2020-2021	
	Wireless Mobile Communications	PC 703 IT	2020-2021	
IT	Network Security And Cryptography	PC 704 IT	2020-2021	
IT	Fundamentals Of Iot	OE 773EC	2020-2021	
IT	Road Safetey Engineering	OE 781 CE	2020-2021	
IT	Vlsi Design Lab	PC 751IT	2020-2021	
IT	Big Data Analytics Lab	PC752IT	2020-2021	
IT	Project Work-I	PW761IT	2020-2021	
IT	Summer Internship	SI 762IT	2020-2021	
IT	Mathemtics-2	BS203MT	2020-2021	
IT	Engg Chemistry	BS204CH	2020-2021	
IT	Programming For Problem Solving	ES302CS	2020-2021	
IT	English	HS101EG	2020-2021	
IT	Enviromental Science	MC802CE	2020-2021	
IT	Essence Of Indin Traditional Knowledge	MC803PY	2020-2021	
IT	Programming For Problem Solving Lab	ES351CS	2020-2021	
IT	Engg Chemistry Lab	BS252CH	2020-2021	
IT	Workshop Lab	ES352ME	2020-2021	

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IT	English Lab	HS151EG	2020-2021	
IT	Operations Research	HS204ME	2020-2021	
IT	Biology For Engineers	BS206BZ	2020-2021	
IT	Signals & Systems	ES215EC	2020-2021	
	Java Programming	PC231IT	2020-2021	
IT	Database Sytsems	PC232IT	2020-2021	
IT	Computer Organisation & Microprocessor	PC233IT	2020-2021	
IT	Data Communications	PC234IT	2020-2021	
IT	Microprocessor Lab	PC261IT	2020-2021	
IT	Java Programming Lab	PC262IT	2020-2021	
IT	Database Systems Lab	PC263IT	2020-2021	
IT	Embedded Systems	PC601IT	2020-2021	
IT	Design And Analysis Of Algorithms	PC602IT	2020-2021	
IT	Data Mining	PE611IT	2020-2021	
IT	Data Science Using R Programming	PE626IT	2020-2021	
IT	Information Storage Management	PE630IT	2020-2021	
IT	Disaster Management	OE 601 CE	2020-2021	
IT	Embedded Systems Lab	PC 631IT	2020-2021	
IT	Design And Analysis Of Algorithms Lab	PC632IT	2020-2021	
IT	Miniprojects-I	PW633IT	2020-2021	
IT	Machine Learning	PE 833 CS	2020-2021	
IT	Natural Language Processing	PE 834 CS	2020-2021	
IT	Cloud Computing	PE 842 IT	2020-2021	
IT	Project Work-li	PW961 IT	2020-2021	
IT	Mathemtics-I	BS102MT	2019-2020	
IT	Physics	BS104PH	2019-2020	
IT	Basic Electrical Engineering	ES106EE	2019-2020	
IT	Physics lab	BS152PH	2019-2020	
IT	Basic Electrical Engineering lab	ES154EE	2019-2020	
IT	Engineering Graphics & Design	ES156EE	2019-2020	
IT	Indian Constitution	MC111PO	2019-2020	

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IT	Effective Technical Communication in English	HS201EG	2019-2020	
IT	Finance and Accounting	HS202CM	2019-2020	
IT	Mathematics- III (Probability & Statistics)	BS207MT	2019-2020	
IT	Basic Electronics	ES214EC	2019-2020	
IT	Digital Electronics	ES216EC	2019-2020	
IT	Data Structures	PC221IT	2019-2020	
IT	Mathematical Foundations of Information Technology	PC222IT	2019-2020	
IT	Basic Electronics Lab	ES251EC	2019-2020	
IT	Data Structures Lab	PC252IT	2019-2020	
IT	IT Workshop Lab	PC253IT	2019-2020	
IT	Software Engineering	PC 501 IT	2019-2020	
IT	Database Systems	PC 502 IT	2019-2020	
IT	Operating Systems	PC 503 IT	2019-2020	
IT	Automata Theory	PC 504 IT	2019-2020	
IT	Computer Networks	PC 505 IT	2019-2020	
IT	Artificial Intelligence	PE 511 IT	2019-2020	
IT	Gender Sensitization	MC 901 EG	2019-2020	
IT	Computer Networks And Operatingsystems Lab	PC531 IT	2019-2020	
IT	Database Systems Lab	PC532IT	2019-2020	
IT	Miniprojects-Iii	PW533 IT	2019-2020	
IT	Vlsi Design	PC 701 IT	2019-2020	
IT	Big Data Analytics	PC 702 IT	2019-2020	
IT	Wireless Mobile Communications	PC 703 IT	2019-2020	
IT	Network Securityand Cryptography	PC 704 IT	2019-2020	
IT	Fundamentals Of Iot	OE 773EC	2019-2020	
IT	Road Safetey Engineering	OE 781 CE	2019-2020	
IT	Vlsi Design Lab	PC 751IT	2019-2020	
IT	Big Data Analytics Lab	PC752IT	2019-2020	
IT	Project Work-I	PW761IT	2019-2020	

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IT	Summer Internship	SI 762IT	2019-2020	
IT	Mathematics 2	BS103MT	2019-2020	
IT	Chemistry	BS105CH	2019-2020	
IT	Chemistry Lab	BS153CH	2019-2020	
IT	Programming for Problem Solving	ES107CS	2019-2020	
IT	Programming for Problem Solving Lab	ES155CS	2019-2020	
IT	English	HS101 EG	2019-2020	
IT	English lab	HS151EG	2019-2020	
IT	Workshop/Manufacturing process Lab	ES154ME	2019-2020	
IT	Environmental Science	MC112CE	2019-2020	
IT	Essence Of Indian Traditional Knowledge	MC113PY	2019-2020	
IT	Environmental Studies	MC112CE	2019-2020	
IT	Operations Research	HS204ME	2019-2020	
IT	Biology For Engineers	BS206BZ	2019-2020	
IT	Signals & Systems	ES215EC	2019-2020	
IT	Java Programming	PC231IT	2019-2020	
IT	Database Systems	PC232IT	2019-2020	
IT	Computer Organisation & Microprocessors	PC233IT	2019-2020	
IT	Data Communications	PC234IT	2019-2020	
IT	Microprocessor Lab	PC261IT	2019-2020	
IT	Java Programming Lab	PC262IT	2019-2020	
IT	Database Systems Lab	PC263IT	2019-2020	
IT	Web Application Development	PC 601 IT	2019-2020	
IT	Compiler Construction	PC 602 IT	2019-2020	
IT	Embedded System	PC 603 IT	2019-2020	
IT	Design & Analysis of Algorithms	PC 604 IT	2019-2020	
IT	Software Quality & Testing	PE 612 IT	2019-2020	
IT	Disaster Management	OE601CE	2019-2020	
IT	Embedded Systems Lab	PC631 IT	2019-2020	
IT	Web Application Development Lab	PC632 IT	2019-2020	
IT	Mini Projects -IV	PW633 IT	2019-2020	

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IT	Machine Learning	PE 833 CS	2019-2020	
IT	Natural Language Processing	PE 834 CS	2019-2020	
IT	Cloud Computing	PE 842 IT	2019-2020	
IT	Project Work-Ii	PW961 IT	2019-2020	
IT	Mathematics-I	BS101 MT	2018-2020	
IT	Physics-I	BS 101 PY	2018-2020	
IT	Basic Electrical Engineering	ES101EE	2018-2020	
IT	Physics Lab	BS151PH	2018-2020	
IT	Basic Electrical Engineering Lab	ES152EE	2018-2020	
IT	Engineering Graphics and Design	ES1523CE	2018-2020	
IT	Discrete Mathematics	PC301IT	2018-2020	
IT	Micro Electronics	PC302IT	2018-2020	
IT	Digital Electronics and Logic Design	PC303IT	2018-2020	
IT	Data Structures	PC 304IT	2018-2020	
IT	Probability and Random Processes	PC305IT	2018-2020	
IT	Environmental Studies	MC322HS	2018-2020	
IT	Data Structures Lab	PC331IT	2018-2020	
IT	Basic Electronics Lab	PC332IT	2018-2020	
IT	Mini Projects-I	PW333IT	2018-2020	
IT	Software Engineering	PC 501 IT	2018-2020	
IT	Database Systems	PC 502 IT	2018-2020	
IT	Operating Systems	PC 503 IT	2018-2020	
IT	Automata Theory	PC 504 IT	2018-2020	
IT	Computer Networks	PC 505 IT	2018-2020	
IT	Gender Sensitization	MC 901 EG	2018-2020	
IT	Computer Networks and Operating Systems Lab	PC531 IT	2018-2020	
IT	Database Systems Lab	PC532 IT	2018-2020	
IT	Mini Project – III	PW533 IT	2018-2020	
IT	Artificial Intelligence	PE 511 IT	2018-2020	
IT	Web Application Development	PC 601 IT	2018-2020	
IT	Compiler Construction	PC 602 IT	2018-2020	
IT	Embedded System	PC 603 IT	2018-2020	
IT	Design and Analysis of Algorithms	PC 604 IT	2018-2020	

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IT	Embedded System Lab	PC631 IT	2018-2020	
IT	Web Application Development Lab	PC632 IT	2018-2020	
IT	Mini Project – IV	PW633 IT	2018-2020	
IT	Mandatory Course	MC	2018-2020	
IT	Summer Internship*	SI 671 IT	2018-2020	
IT	Data Mining	PE 611 IT	2018-2020	
IT	Disaster Management	OE601CE	2018-2020	
IT	VLSI Design	BIT401	2018-2020	
IT	Middleware Technologies	BIT402	2018-2020	
IT	Information Security	BIT403	2018-2020	
IT	Wireless Mobile Communication	BIT404	2018-2020	
IT	Software Reuse Techniques	BIT411	2018-2020	
IT	VLSI Design Lab	BIT431	2018-2020	
IT	Middleware Technologies Lab	BIT432	2018-2020	
IT	Seminar	BIT433	2018-2020	
IT	Embedded Systems	BIT451	2018-2020	
IT	Information Retrieval System	BIT452	2018-2020	
IT	Cloud Computing	BIT460	2018-2020	
IT	Embedded System Lab	BIT481	2018-2020	
IT	Seminar	BIT482	2018-2020	
IT	Main Projects	BIT483	2018-2020	


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MBA Courses Without Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document	
I Semester					
MBA	Management & Organizational Behaviour	MB101	2018-19		
MBA	Accounting for Management	MB102	2018-19		
MBA	Marketing Management	MB103	2018-19		
MBA	Business Law & Ethics	MB104.1	2018-19		
MBA	Fundamentals of Technology Management	MB104.2	2018-19		
MBA	Managerial Economics	MB104.3	2018-19		
MBA	IT Applications for Management	MB105.1	2018-19		
MBA	Business Communication	MB105.2	2018-19		
MBA	Customer Relationship Management	MB105.3	2018-19		
MBA	Computer Practical's and Seminars	MB106	2018-19		
II Semester					
MBA	Human Resources Management	MB201	2018-19		
MBA	Financial Management	MB202	2018-19		
MBA	Business Research Methods	MB203	2018-19		
MBA	Economic Environment and Policy	MB204.1	2018-19		
MBA	Business Process Re-engineering	MB204.2	2018-19		
MBA	International Business	MB204.3	2018-19		
MBA	Financial Market & Services	MB204.4	2018-19		
MBA	Total Quality Management	MB205.1	2018-19		
MBA	Strategic Management Accounting	MB205.2	2018-19		
MBA	Start Up Management	MB205.3	2018-19		
MBA	Retail Management	MB205.4	2018-19		
MBA	Seminar/ Work Shop/ Case Studies	MB206	2018-19		
III Semester					
MBA	Operations Management	MB301	2018-19		
MBA	E- Business	MB302	2018-19		
MBA	Managerial Communication	MB303.1	2018-19		
MBA	Entrepreneurial Development	MB303.2	2018-19		

<https://drive.google.com/file/d/1Ha76NoH8s2nrhat-UlvsgSIL8q&dTRY0/view?usp=sharing>


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MBA	Management Theory and Practice	MB303.3	2018-19
MBA	Financial Risk Management(F)	MB305 .1	2018-19
MBA	Product & Brand Management (M)	MB305 .2	2018-19
MBA	Organization Development(HR)	MB305 .3	2018-19
MBA	Decision Support Systems (SYS)	MB305 .4	2018-19
MBA	Project work Tutorials/Case Study/ R Programming	MB307	2018-19
IV Semester			
MBA	Strategic Management	MB401	2018-19
MBA	Operations Research	MB402	2018-19
MBA	Supply Chain Management	MB403	2018-19
MBA	Investment Management(F)	MB404.1	2018-19
MBA	Consumer Behaviour(M)	MB404.2	2018-19
MBA	Performance Management (HR)	MB404.3	2018-19
MBA	Data Base Management Systems (SYS)	MB404.4	2018-19
MBA	Banking & Insurance (F)	MB405.1	2018-19
MBA	Services & Global Marketing(M)	MB405.2	2018-19
MBA	Talent & Knowledge Mgt (HR)	MB405.3	2018-19
MBA	Software Project Management (SYS)	MB405.4	2018-19
MBA	Project Work	MB406	2018-19
MBA	Comprehensive Viva - Voce	MB407	2018-19
MBA	Nil		2019-20
MBA	Nil		2010-21
I Semester			
MBA	Statistics for Management	MB105.4	2021-22
II Semester			
MBA	Corporate Social Responsibility	MB204.4	2021-22
III Semester			
MBA	Quantitative Techniques for Business Decisions	MB303	2021-22
MBA	Business Analytics (Systems)	MB305.4	2021-22
IV Semester			
MBA	Business Intelligence	MB402	2021-22

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<https://www.stanley.edu.in/files/ugd/10b4dc5db0b1dde42b4a31b6a3732c0ff4119e.pdf>

CSE - AI&DS Courses With Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years				
Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
18-19				
NIL	NIL	NIL	NIL	NIL
19-20				
NIL	NIL	NIL	NIL	NIL
20-21				
AI&DS	Indian Constitution	MC801PO	2020	https://www.stanley.edu.in/basic-01
AI&DS	Chemistry	BS204CH	2020	https://www.stanley.edu.in/basic-01
AI&DS	Programming for Problem Solving	ES302CS	2020	https://www.stanley.edu.in/basic-01
AI&DS	Chemistry Lab	BS252CH	2020	https://www.stanley.edu.in/basic-01
AI&DS	Programming for Problem Solving Lab	ES351CS	2020	https://www.stanley.edu.in/basic-01
21-22				
AI&DS	Workshop	SES914ME	2021	https://www.stanley.edu.in/basic-01
AI&DS	Basic Electrical & Electronics Circuits	SES901EC	2021	https://www.stanley.edu.in/basic-01
AI&DS	Design Thinking	SAC902AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Basic Electrical & Electronics Circuits Lab	SES911EC	2021	https://www.stanley.edu.in/basic-01
AI&DS	Field Work	SPW211AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	OOPS Using Java	PC302AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Discrete Mathematics	PC303AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Digital Electronics	ES216EC	2020	https://www.stanley.edu.in/basic-01
AI&DS	Basic Electronics	ES214EC	2020	https://www.stanley.edu.in/basic-01
AI&DS	Mathematics-III(Probability & Statistics)	BS205MT	2020	https://www.stanley.edu.in/basic-01
AI&DS	Data Structures & Algorithms Using C	PC351AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	OOPS Using Java Lab	PC352AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Basic Electronics Lab	ES 351EC	2020	https://www.stanley.edu.in/basic-01

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AI&DS	Computer Organizaion & Microprocessor	PC401AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Design and Analysis of Algorithms	PC402AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Foundation of Data Science	Pc403AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Operating Systems	PC404AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Computer Networks	PC405AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Financial and Accounting	HS105CM	2020	https://www.stanley.edu.in/basic-01
AI&DS	Computer Organization & Microprocessor I	PC451AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Computer Networks and Operating Systems	PC452AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Data Science Lab	PC454AD	2020	https://www.stanley.edu.in/basic-01
22-23				
AI&DS	Mathematics-III	SBS301MT	2021	https://www.stanley.edu.in/basic-01
AI&DS	Concepts in Computer Organization & Micr	SPC303AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Electrical Technology	SAC902EE	2021	https://www.stanley.edu.in/basic-01
AI&DS	Concepts in Computer Organization & Micr	SPC313AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Artificial Intelligence and Robotics	SPC401AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Data Science	SPC404AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Soft Skills Lab	SHS902EG	2021	https://www.stanley.edu.in/basic-01
AI&DS	Data Science Using R	SPC412AD	2021	https://www.stanley.edu.in/basic-01
AI&DS	Software Engineering	PC501AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Database Mangement System	PC502AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Artificial Intelligence	PC503AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Automata Languages & Computation	PC504AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Forecating Techniques	PC505AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Professional Elective-I	PE-I	2020	https://www.stanley.edu.in/basic-01
AI&DS	Artificial Intelligence Lab	PC551AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Database Management System Lab	PC552AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Mini Project	PW553AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Machine Learning	PC601AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Big Data Analytics	PC602AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Cloud Computing	PC603AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Professional Elective-II	PE-II	2020	https://www.stanley.edu.in/basic-01
AI&DS	Professional Elective-III	PE-III	2020	https://www.stanley.edu.in/basic-01
AI&DS	Open Elective-I	OE-I	2020	https://www.stanley.edu.in/basic-01

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AI&DS	Machine Learning Lab	PC654AD	2020	https://www.stanley.edu.in/basic-01
AI&DS	Big Data Analytics Lab	PC655AD	2020	https://www.stanley.edu.in/basic-01

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CSE Courses With Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Program code	Program Name	Course code	Course Name	Year of	Link to the relevant document
2022-2023					
I SEMESTER					
733	CSE	SHS901EG	English	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SBS101MT	Mathematics-1	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SBS902PH	Applied Physics	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES101CS	Problem Solving	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SMC902PY	Traditional Knowledge	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SMC901PO	Indian Constitution	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SHS911EG	English Lab	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SBS912PH	Applied Physics Lab	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES111CS	Problem Solving Lab	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES914ME	Workshop	2022-2023	https://www.stanley.edu.in/basic-01
II SEMESTER					
733	CSE	SBS201MT	Mathematics-II	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SBS904CH	Chemistry	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES901EC	Basic Electrical & Electronics Circuits	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES202CS	Data Structures with C	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SMC903CE	Environmental Science	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SAC902CS	Design Thinking	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SBS913CH	Chemistry Lab	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES915ME	Engineering Graphics & Design	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES212CS	Data Structures with C Lab	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES911EC	Basic Electrical & Electronics Circuits lab	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SPW211CS	Field Work	2022-2023	https://www.stanley.edu.in/basic-01
III SEMESTER					
733	CSE	SBS302MT	Mathematics-III (Probability & Statistics)	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES301CS	Discrete Mathematics	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES302EC	Digital Electronics	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SPC301CS	OOPs using Java	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SPC302CS	Computer Organization	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SES312CS	Python Programming Lab	2022-2023	https://www.stanley.edu.in/basic-01
733	CSE	SPC311CS	OOPs using Java Lab	2022-2023	https://www.stanley.edu.in/basic-01

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V SEMESTER						
733	CSE	PC 501 CS	Software Engineering		2022-2023	
733	CSE	PC 502 CS	Principles of Programming Languages		2022-2023	
733	CSE	PC 503 CS	Automata Languages & Computation		2022-2023	
733	CSE	PE 511 CS	Artificial Intelligence		2022-2023	
733	CSE	PC 505 CS	Computer Networks		2022-2023	
733	CSE	PC 553 CS	Computer Networks LAB		2022-2023	
733	CSE	PC 551 CS	Software Engineering Lab		2022-2023	
VI SEMESTER						
733	CSE	PC 601 CS	Compiler Design		2022-2023	
733	CSE	PC 602 CS	Design and Analysis of Algorithms		2022-2023	
733	CSE	PC 603 CS	Machine learning		2022-2023	
733	CSE	PC-604 CS	Cryptography and Network Security		2022-2023	
733	CSE	PE 625 CS	Data Mining		2022-2023	
733	CSE	PC 651 CS	Machine learning LAB		2022-2023	
733	CSE	PC 652 CS	Design and Analysis of Algorithms Lab		2022-2023	
733	CSE	PW 653 CS	Mini Project		2022-2023	
733	CSE	SI 671 CS	Summer Internship*		2022-2023	
VII SEMESTER						
733	CSE	PC 701 CS	Information Security		2022-2023	
733	CSE	PC 702 CS	Data Science Using R Programming		2022-2023	
733	CSE	PC 703 CS	Distributed Systems		2022-2023	
733	CSE	OE701EC	Fundamentals of IoT		2022-2023	
733	CSE	PC 751 CS	Data Science Lab		2022-2023	
733	CSE	PC 752 CS	Distributed Systems Lab		2022-2023	
733	CSE	PW 761 CS	Project Work – I		2022-2023	
733	CSE	SI 762 CS	Summer Internship		2022-2023	
VIII SEMESTER						
733	CSE	PE 828 CS	Semantic Web & Social Networking		2022-2023	
733	CSE	OE 801 CE	Road Safety Engineering		2022-2023	
733	CSE	PW861 CS	Project Work – II		2022-2023	


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I SEMESTER- M.TECH					
742	M.Tech (CSE)	SPC01CS	Python Programming		2022-2023
742	M.Tech (CSE)	SPC03CS	Data Structures and Algorithms		2022-2023
742	M.Tech (CSE)	SPE05CS	Software Project Management		2022-2023
742	M.Tech (CSE)	SPE08CS	Artificial Intelligence		2022-2023
742	M.Tech (CSE)	SPC11CS	Python Programming Lab		2022-2023
742	M.Tech (CSE)	SPC13CS	Advanced Data Structures Lab		2022-2023
742	M.Tech (CSE)	SMC5161M	Research Methodology & IPR		2022-2023
742	M.Tech (CSE)	SAD01HS	English for Research Paper Writing		2022-2023
742	M.Tech (CSE)	STS1CS	Seminar		2022-2023
II SEMESTER-M.TECH					
742	M.Tech (CSE)	SPC02CS	Cryptogrphay & Network Security		2022-2023
742	M.Tech (CSE)	SPC04CS	Machine Learning & Techniques		2022-2023
742	M.Tech (CSE)	SPE03CS	Software Design Architecture		2022-2023
742	M.Tech (CSE)	SOE03EC	Internet of Things		2022-2023
742	M.Tech (CSE)	SAD06HS	Pedagogy Studies		2022-2023
742	M.Tech (CSE)	SPC12CS	Network Security Lab		2022-2023
742	M.Tech (CSE)	SPC14CS	Machine Learning Lab		2022-2023
742	M.Tech (CSE)	SMPTP1CS	Mini Project with Seminar		2022-2023
III SEMESTER-M.TECH					
742	M.Tech (CSE)	SPE07CS	Data Science		2022-2023
742	M.Tech (CSE)	SPE23CS	Computer Vision		2022-2023
742	M.Tech (CSE)	SPW1CS	Major Project Phase-1		2022-2023
IV SEMESTER-M.TECH					
742	M.Tech (CSE)	SPW2CS	Major Project Phase-2		2022-2023

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I SEMESTER				
733	CSE	SHS901EG	English	2021-2022
733	CSE	SBS101MT	Mathematics-1	2021-2022
733	CSE	SBS902PH	Applied Physics	2021-2022
733	CSE	SES101CS	Programming For Problem Solving	2021-2022
733	CSE	SMC902PY	Essence of Indian Traditional Knowledge	2021-2022
733	CSE	SMC901PO	Indian Constitution	2021-2022
733	CSE	SHS911EG	English Lab	2021-2022
733	CSE	SBS912PH	Applied Physics Lab	2021-2022
733	CSE	SES111CS	programming For Problem Solving Lab	2021-2022
733	CSE	SES914ME	Workshop	2021-2022
II SEMESTER				
733	CSE	SBS201MT	Mathematics-II	2021-2022
733	CSE	SBS904CH	Chemistry	2021-2022
733	CSE	SES901EC	Basic Electrical & Electronics Circuits	2021-2022
733	CSE	SES202CS	Data Structures with C	2021-2022
733	CSE	SMC903CE	Environmental Science	2021-2022
733	CSE	SAC902CS	Design Thinking	2021-2022
733	CSE	SBS913CH	Chemistry Lab	2021-2022
733	CSE	SES915ME	Engineering Graphics & Design	2021-2022
733	CSE	SES212CS	Data Structures with C Lab	2021-2022
733	CSE	SES911EC	Basic Electrical & Electronics Circuits lab	2021-2022
733	CSE	SPW211CS	Field Work	2021-2022
III SEMESTER				
733	CSE	HS 103 ME	Operations Research	2021-2022
733	CSE	ES 306 EC	Basic Electronics	2021-2022
733	CSE	ES 303 EC	Digital Electronics	2021-2022
733	CSE	PC 301 CS	Data Structures and Algorithms	2021-2022
733	CSE	PC 302 CS	Discrete Mathematics	2021-2022
733	CSE	PC 303 CS	OOP using JAVA	2021-2022
733	CSE	PC 351 CS	Data Structures and Algorithms Lab	2021-2022
733	CSE	PC 352 CS	Advanced Computer Skills Lab	2021-2022
733	CSE	ES 351 EC	Basic Electronics Lab	2021-2022
733	CSE	PC 353 CS	OOP using JAVA Lab	2021-2022

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IV SEMESTER					
			Effective Technical Communication in English	2021-2022	
733	CSE	HS 104 EG	Finance and Accounting	2021-2022	
733	CSE	HS 105 CM	Mathematics – III (Probability & Statistics)	2021-2022	
733	CSE	BS 207 MT	Signals and Systems	2021-2022	
733	CSE	ES 305 EC	Operating Systems	2021-2022	
733	CSE	PC 401 CS	Computer Organization	2021-2022	
733	CSE	PC 402 CS	Database Management Systems	2021-2022	
733	CSE	PC 403 CS	Computer Organization Lab	2021-2022	
733	CSE	PC 451 CS	Operating Systems Lab	2021-2022	
733	CSE	PC 452 CS	Database Management Systems Lab	2021-2022	
733	CSE	PC 453 CS			
V SEMESTER					
			Software Engineering	2021-2022	
733	CSE	PC 501 CS	Operating Systems	2021-2022	
733	CSE	PC 502 CS	Automata Languages & Computation	2021-2022	
733	CSE	PC 503 CS	Artificial Intelligence	2021-2022	
733	CSE	PE 511 CS	Advanced Computer Architecture	2021-2022	
733	CSE	PE 512 CS	Image Processing	2021-2022	
733	CSE	PE 513 CS	Software Engineering Lab	2021-2022	
733	CSE	PC 531 CS	Operating Systems Lab	2021-2022	
733	CSE	PC 532 CS	Mini Project	2021-2022	
733	CSE	PW 533 CS			
VI SEMESTER					
			Compiler Design	2021-2022	
733	CSE	PC 601 CS	Computer Networks	2021-2022	
733	CSE	PC 602 CS	Design and Analysis of Algorithms	2021-2022	
733	CSE	PC 603 CS	Advanced Operating Systems	2021-2022	
733	CSE	PE 627 CS	Data Mining	2021-2022	
733	CSE	PE 651 CS	Soft Skills & Interpersonal Skills	2021-2022	
733	CSE	OE 601 EG	Compiler Design Lab	2021-2022	
733	CSE	PC 631 CS	Computer Networks Lab	2021-2022	
733	CSE	PC 632 CS	Design and Analysis of Algorithms Lab	2021-2022	
733	CSE	PC 633 CS	Summer Internship*	2021-2022	
733	CSE	SI 671 IT			
VII SEMESTER					
			Information Security	2021-2022	
733	CSE	PC 701 CS	Data Science Using R Programming	2021-2022	
733	CSE	PC 702 CS	Distributed Systems	2021-2022	
733	CSE	PC 703 CS	Data Science and Data Analytics	2021-2022	
733	CSE	OE 701 CS	Data Science Lab	2021-2022	
733	CSE	PC751CS	Distributed Systems Lab	2021-2022	
733	CSE	PC752CS	Project Work 1	2021-2022	
733	CSE	PW761CS	Summer Internship	2021-2022	
733	CSE	SI 762CS			
VIII SEMESTER					
			Mobile Computing	2021-2022	
733	CSE	PE 827 CS	Road Safety Engineering	2021-2022	
733	CSE	OE 801 CE	Project Work II	2021-2022	
733	CSE	PW861CS			

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				I SEMESTER-M.TECH	
				Industrial Safety	2021-2022
742	M.Tech (CSE)	OE 9105 ME		Advanced Data Structures	2021-2022
742	M.Tech (CSE)	PC 2102 CS		Artificial Intelligence	2021-2022
742	M.Tech (CSE)	PC 2104 CS		Software Project Management	2021-2022
742	M.Tech (CSE)	PE 2124 CS		Data Science	2021-2022
742	M.Tech (CSE)	PE 2116 CS		English for Research Paper Writing(ERPW)	2021-2022
742	M.Tech (CSE)	AD 9001 HS		Advanced Data Structures Lab(ADS LAB)	2021-2022
742	M.Tech (CSE)	PC 2151 CS		Seminar - I	
742	M.Tech (CSE)	PC 2151 CS			
				II SEMESTER-M.TECH	
				Advanced Algorithms	2021-2022
742	M.Tech (CSE)	PC 2103 CS		Machine Learning & Techniques	2021-2022
742	M.Tech (CSE)	PE 2118 CS		Mathematical Foundation of Computer Science	2021-2022
742	M.Tech (CSE)	PC 2101 CS		Research Methodology & IPR	2021-2022
742	M.Tech (CSE)	MC 5161 ME		Pedagogy Studies	2021-2022
742	M.Tech (CSE)	AD 9012 HS		Advanced Algorithms Lab	2021-2022
742	M.Tech (CSE)	PC 2153 CS		Machine Learning Lab	2021-2022
742	M.Tech (CSE)	PC 2152 CS		Seminar	
742	M.Tech (CSE)	PC 2155 CS			
				III SEMESTER-M.TECH	
				Data Science	2021-2022
742	M.Tech (CSE)	PE 2116 CS		Software Quality & Testing	2021-2022
742	M.Tech (CSE)	PE 2128 CS		Major Project Phase-1	
742	M.Tech (CSE)	PC 2156 CS			
				IV SEMESTER-M.Tech	
				Major Project Phase-2	2021-2022
742	M.Tech (CSE)	SPW2CS			

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I SEMESTER				2020-2021
733	CSE	MC 802 CE	Environmental Sciences	2020-2021
733	CSE	MC 803 PY	Essence of Indian Traditional Knowledge	2020-2021
733	CSE	BS 201 MT	Mathematics-I	2020-2021
733	CSE	BS 204 CH	Chemistry	2020-2021
733	CSE	ES 302 CS	Programming for Problem Solving	2020-2021
733	CSE	BS 252CH	Chemistry Lab	2020-2021
733	CSE	ES 351 CS	Programming for Problem Solving Lab	2020-2021
733	CSE	ES 352 ME	Workshop Practice	2020-2021
II SEMESTER				2020-2021
733	CSE	MC 801 PO	Indian Constitution	2020-2021
733	CSE	HS 101 EG	English	2020-2021
733	CSE	BS 202 PH	Physics	2020-2021
733	CSE	BS 203MT	Mathematics-II	2020-2021
733	CSE	ES 301 EE	Basic Electrical Engineering	2020-2021
733	CSE	HS 151EG	English Lab	2020-2021
733	CSE	BS 251PH	Physics Lab	2020-2021
733	CSE	ES 353 CE	Engineering Graphics	2020-2021
733	CSE	ES 354 EE	Basic Electrical Engineering Lab	2020-2021
III SEMESTER				2020-2021
733	CSE	HS204ME	Operation Reaserach	2020-2021
733	CSE	BS206BZ	Biology for Engineeres	2020-2021
733	CSE	ES214EC	Basic Electronics	2020-2021
733	CSE	ES216EC	Digital Electronics	2020-2021
733	CSE	PC221CS	Data Structures & Algorithms	2020-2021
733	CSE	PC222CS	Discrete Structures	2020-2021
733	CSE	PC223CS	Programming Languages	2020-2021
733	CSE	ES251EC	Basic Electronics Lab	2020-2021
733	CSE	PC252CS	Data Structures & Algorithms Lab	2020-2021
733	CSE	PC253CS	Advanced Computer Skills Lab	2020-2021
IV SEMESTER				2020-2021
733	CSE	PC231CS	OOPS using Java	2020-2021
733	CSE	PC232CS	Computer Organization	2020-2021
733	CSE	PC233CS	Database Managemet System	2020-2021
733	CSE	ES215EC	Signals and Systems	2020-2021
733	CSE	BS207MT	Mathematics-III(Probability & Statistics)	2020-2021
733	CSE	HS202MC	Finance and Accounting	2020-2021
733	CSE	HS201EG	Effective Technical Communication in English	2020-2021
733	CSE	PC261CS	Computer Organization Lab	2020-2021
733	CSE	PC262CS	OOPS using Java Lab	2020-2021
733	CSE	PC263CS	Database Managemet System Lab	2020-2021

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V SEMESTER					
733	CSE	PC502CS	Operating Systems		2020-2021
733	CSE	PC501CS	Software Engineering		2020-2021
733	CSE	PE 534 CS	Computer Graphics		2020-2021
733	CSE	PC 503 CS	Automata Theory, Languages & Computation		2020-2021
733	CSE	PE 521CS	Web & Internet Technologies		2020-2021
733	CSE	PE511CS	Artificial Intelligence		2020-2021
733	CSE	PC532CS	Operating Systems Lab		2020-2021
733	CSE	PC531CS	Software Engineering Lab		2020-2021
733	CSE	PW533CS	Mini Project		2020-2021
VI SEMESTER					
733	CSE	PC601CS	Compiler Design		2020-2021
733	CSE	PC602CS	Computer Networks		2020-2021
733	CSE	PC603CS	Design and Analysis of Algorithms		2020-2021
733	CSE	PE651CS	Data Mining		2020-2021
733	CSE	PE644CS	Machine Learning		2020-2021
733	CSE	OE601	Soft Skills & Interpersonal Skills		2020-2021
733	CSE	PC 631 CS	Compiler Design Lab		2020-2021
733	CSE	PC 632 CS	Computer Networks Lab		2020-2021
733	CSE	PC 633 CS	Design and Analysis of Algorithms Lab		2020-2021
733	CSE	SI 671 CS	Summer Internship		2020-2021
VII SEMESTER					
733	CSE	PC702CS	Distributed Systems		2020-2021
733	CSE	PC704CS	Data Mining		2020-2021
733	CSE	PC701CS	Compiler Constructions		2020-2021
733	CSE	PC703CS	Information Security		2020-2021
733	CSE	OE 773 EC	Fundamentals Of Iot		2020-2021
733	CSE	OE 781 CE	Road Safety Engineering		2020-2021
733	CSE	PC752CS	Distributed Systems Lab		2020-2021
733	CSE	PC753CS	Data Mining Lab		2020-2021
733	CSE	PC751CS	Compiler Constructions Lab		2020-2021
VIII SEMESTER					
733	CSE	PE 823 CS	Software Quality Testing		2020-2021
733	CSE	PE 833 CS	Machinelearning		2020-2021
733	CSE	PE 843 CS	Human Computer Interaction		2020-2021
733	CSE	PW961CS	Project Work-II		
I SEMESTER-M.TECH					
742	M.Tech (CSE)	AD9001CE	English For Academic And Research Writing		2020-2021
742	M.Tech (CSE)	OE9105ME	Industrial Safety		2020-2021
742	M.Tech (CSE)	PC2102CS	Advanced Data Structures		2020-2021
742	M.Tech (CSE)	PC2104CS	Artificial Intelligence		2020-2021
742	M.Tech (CSE)	PC2151CS	Advanced Data Structures Lab		2020-2021
742	M.Tech (CSE)	PC 2154CS	Seminar		2020-2021
742	M.Tech (CSE)	PE2116CS	Data Science		2020-2021
742	M.Tech (CSE)	PE2124CS	Software Project Management		2020-2021

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II SEMESTER-M.TECH					
742	M.Tech (CSE)	AD9012HS	Pedagogy Studies		2020-2021
742	M.Tech (CSE)	MC5161ME	Research Methodology & IPR		2020-2021
742	M.Tech (CSE)	PC 2101CS	Mathematical Foundation Of Computer Science		2020-2021
742	M.Tech (CSE)	PC2103CS	Advanced Algorithms		2020-2021
742	M.Tech (CSE)	PC2152CS	Machine Learning Lab		2020-2021
742	M.Tech (CSE)	PC2153CS	Advanced Algorithms Lab		2020-2021
742	M.Tech (CSE)	PC 2155 CS	Mini Project with Seminar		2020-2021
742	M.Tech (CSE)	PE2118CS	Machine Learning & Techniques		2020-2021
III SEMESTER-M.TECH					
742	M.Tech (CSE)				2020-2021
742	M.Tech (CSE)	PC 2156 CS	Major Project Phase - I		2020-2021
IV SEMESTER-M.TECH					
742	M.Tech (CSE)	PC 2157 CS	Major Project Phase - II		2020-2021
2019-2020					
I SEMESTER					
733	CSE	MC112CE	Environmental Science		2019-2020
733	CSE	MC113PY	Essence of Indian Traditional Knowledge		2019-2020
733	CSE	BS102MT	Mathematics-I		2019-2020
733	CSE	BS105CH	Chemistry		2019-2020
733	CSE	ES107CS	Programming for Problem Solving		2019-2020
733	CSE	BS153CH	Chemistry Lab		2019-2020
733	CSE	ES155CS	Programming for Problem Solving Lab		2019-2020
733	CSE	ES157ME	Workshop/ Manufacturing Process		2019-2020
II SEMESTER					
733	CSE	MC111PO	Indian Constitution		2019-2020
733	CSE	HS101EG	English		2019-2020
733	CSE	BS103MT	Mathematics-II		2019-2020
733	CSE	BS104PH	Physics		2019-2020
733	CSE	ES106EE	Basic Electrical Engineering		2019-2020
733	CSE	HS151EG	English Lab		2019-2020
733	CSE	BS152PH	Physics Lab		2019-2020
733	CSE	ES154EE	Basic Electrical Engineering Lab		2019-2020
733	CSE	ES156CE	Engineering Graphics & Design		2019-2020
III SEMESTER					
733	CSE	MC112CE	Environmental Science		2019-2020
733	CSE	MC113 PY	Essence Of Indian Traditional Knowledge		2019-2020
733	CSE	HS204ME	Operation Research		2019-2020
733	CSE	BS206BZ	Biology For Engineers		2019-2020
733	CSE	ES 214EC	Basic Electronics		2019-2020
733	CSE	ES216EC	Digital Electronics		2019-2020
733	CSE	PC221CS	Data Structures And Algorithms		2019-2020
733	CSE	PC222CS	Discrete Mathematics		2019-2020
733	CSE	PC223CS	Programming Languages		2019-2020
733	CSE	ES251EC	Basic Electronics Lab		2019-2020
733	CSE	PC252CS	Data Structures & Algorithms Lab		2019-2020
733	CSE	PC253CS	Advanced Computer Skills Lab		2019-2020

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IV SEMESTER					
733	CSE	MC111PO	Indian Constitution	2019-2020	
733	CSE	HS201EG	Effective Technical Communication in English	2019-2020	
733	CSE	HS202CM	Finance and Accounting	2019-2020	
733	CSE	BS205MT	Mathematics –III	2019-2020	
733	CSE	ES215EC	Signals and Systems	2019-2020	
733	CSE	PC231CS	OOP using Java	2019-2020	
733	CSE	PC232CS	Computer Organization	2019-2020	
733	CSE	PC233CS	Database Management Systems	2019-2020	
733	CSE	PC261CS	Computer Organization Lab	2019-2020	
733	CSE	PC262CS	OOP using Java Lab	2019-2020	
733	CSE	PC263CS	Database Management Systems Lab	2019-2020	
V SEMESTER					
733	CSE	PC501CS	Data Base Management Systems	2019-2020	
733	CSE	PC502CS	Data Communications	2019-2020	
733	CSE	PC503CS	Automata Languages And Computation	2019-2020	
733	CSE	PC504CS	Operating Systems	2019-2020	
733	CSE	PC505CS	Computer Graphics	2019-2020	
733	CSE	HS506BM	Managerial Economics And Accountancy	2019-2020	
733	CSE	PE508CS	Artificial Intelligence	2019-2020	
733	CSE	MC901EG	Gender Sensitization	2019-2020	
733	CSE	PC551CS	Data Base Management Systems Lab	2019-2020	
733	CSE	PC552CS	Operating Systems Lab	2019-2020	
733	CSE	PC553CS	Computer Graphics Lab	2019-2020	
VI SEMESTER					
733	CSE	PC601CS	Design and Analysis of Algorithms	2019-2020	
733	CSE	PC602CS	Software Engineering	2019-2020	
733	CSE	PC603CS	Web Programming	2019-2020	
733	CSE	PC604CS	Computer Networks & Programming	2019-2020	
733	CSE	PE603CS	Advanced Databases (PE-II)	2019-2020	
733	CSE	OE	Principles of Embedded Systems (OE-I)	2019-2020	
733	CSE	PC651CS	Software Engineering Lab	2019-2020	
733	CSE	PC652CS	Web Programming Lab	2019-2020	
733	CSE	PC653CS	Computer Networks & Programming Lab	2019-2020	
733	CSE	MC952SP	National Service Scheme (MC)	2019-2020	
733	CSE	SI671CS	Summer Internship	2019-2020	
VII SEMESTER					
733	CSE	PC 701 CS	Compiler Construction	2019-2020	
733	CSE	PC 702 CS	Distributed Systems	2019-2020	
733	CSE	PC 703CS	Information Security	2019-2020	
733	CSE	PC 704 CS	Data Mining	2019-2020	
733	CSE	OE II PC 702 EC	IoT	2019-2020	
733	CSE	OE 702 CE	Road Safety Engineering	2019-2020	
733	CSE	PC751CS	Compiler Construction Lab	2019-2020	
733	CSE	PC 752 CS	Distributed Systems Lab	2019-2020	
733	CSE	PC 753 CS	Data Mining Lab	2019-2020	
733	CSE	PW761CS	Project Work	2019-2020	

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VIII SEMESTER					
733	CSE	PE823CS	Software Quality & Testing (PE-III)	2019-2020	
733	CSE	PE833CS	Machine Learning (PE-IV)	2019-2020	
733	CSE	PE843CS	Human Computer Interaction (PE-V)	2019-2020	
733	CSE	PW961CS	Project Work - II	2019-2020	
I SEMESTER-M.TECH					
742	M.Tech (CSE)	PC2101CS	Mathematical Foundations of Computer Science	2019-2020	
742	M.Tech (CSE)	PC2102CS	Advanced Data Structures	2019-2020	
742	M.Tech (CSE)	AD9002CE	Disaster Management	2019-2020	
742	M.Tech (CSE)	MC5161ME	Research Methodology&IPR	2019-2020	
742	M.Tech (CSE)	PC2151CS	Advanced Data Structures Lab	2019-2020	
742	M.Tech (CSE)	PC2154CS	Seminar	2019-2020	
742	M.Tech (CSE)	PE2118CS	Machine Learning & Techniques	2019-2020	
742	M.Tech (CSE)	PE212CS	Software Project Management	2019-2020	
II SEMESTER-M.TECH					
742	M.Tech (CSE)	AD9012CE	Pedagogy Studies	2019-2020	
742	M.Tech (CSE)		Cost Management Of Engineering Projects	2019-2020	
742	M.Tech (CSE)	PC2103CS	Advanced Algorithms	2019-2020	
742	M.Tech (CSE)	PC2104CS	Artificial Intelligence	2019-2020	
742	M.Tech (CSE)	PC2152CS	Machine Learning Lab	2019-2020	
742	M.Tech (CSE)	PC2153CS	Advanced Algorithms Lab	2019-2020	
742	M.Tech (CSE)	PC2155CS	Mini Project With Seminar	2019-2020	
742	M.Tech (CSE)	PE2122CS	Soft Computing & Techniques	2019-2020	
III SEMESTER-M.TECH					
742	M.Tech (CSE)	301	Project Seminar	2019-2020	
IV SEMESTER-M.TECH					
742	M.Tech (CSE)	401	Dissertation	2019-2020	
III SEMESTER-M.TECH					
742	M.Tech (SE)	CS 5425	Project Seminar	2019-2020	
IV SEMESTER-M.TECH					
742	M.Tech (SE)	CS 5426	Dissertation	2019-2020	

2018-19					
I SEMESTER					
733	CSE	MC112CE	Environmental Science	2018-19	
733	CSE	MC113PY	Essence Of Indian Traditional Knowledge	2018-19	
733	CSE	BS102MT	Mathematics-I	2018-19	
733	CSE	BS105CH	Chemistry	2018-19	
733	CSE	ES107CS	Programming for Problem Solving	2018-19	
733	CSE	BS153CH	Chemistry Lab	2018-19	
733	CSE	ES155CS	Programming for Problem Solving Lab	2018-19	
733	CSE	ES157ME	Workshop/ Manufacturing Process	2018-19	
II SEMESTER					
733	CSE	MC111PO	Indian Constitution	2018-19	
733	CSE	HS101EG	English	2018-19	
733	CSE	BS103MT	Mathematics-II	2018-19	
733	CSE	BS104PH	Physics	2018-19	
733	CSE	ES106EE	Basic Electrical Engineering	2018-19	
733	CSE	HS151EG	English Lab	2018-19	
733	CSE	BS152PH	Physics Lab	2018-19	
733	CSE	ES154EE	Basic Electrical Engineering Lab	2018-19	
733	CSE	ES156CE	Engineering Graphics & Design	2018-19	

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III SEMESTER				
733	CSE	BS 301 MT	Engineering Mathematics-III	
733	CSE	ES 934 EC	Basic Electronics	2018-19
733	CSE	PC 301 CS	Data Structures	2018-19
733	CSE	PC 302 CS	Discrete Mathematics	2018-19
733	CSE	PC 303 CS	Logic and Switching Theory	2018-19
733	CSE	MC 916 CE	Environmental Sciences	2018-19
733	CSE	ES 341 EE	Electrical Engineering Lab	2018-19
733	CSE	ES 342 EC	Basic Electronics Lab	2018-19
733	CSE	PC 351 CS	Data Structures Lab	2018-19
IV SEMESTER				
733	CSE	BS 421 MT	Mathematics And Statistics	
733	CSE	ES 422 EC	Signals And System	2018-19
733	CSE	PC 401CS	Computer Organization	2018-19
733	CSE	PC 402 CS	Object Oriented Programming Using Java	2018-19
733	CSE	PC 403 CS	Programming Language	2018-19
733	CSE	PC 404 CS	Microprocessors And Interfacing	2018-19
733	CSE	PC 451 CS	Java Programming Lab	2018-19
733	CSE	PC 454 CS	Microprocessors Lab	2018-19
733	CSE	MC 453 HS	Mini Project	2018-19
733	CSE	MC 453 HS	Society Outreach Program	2018-19
V SEMESTER				
733	CSE	PC501CS	Data Base Management Systems	
733	CSE	PC502CS	Data Communications	2018-19
733	CSE	PC503CS	Automata Languages And Computation	2018-19
733	CSE	PC504CS	Operating Systems	2018-19
733	CSE	PC505CS	Computer Graphics	2018-19
733	CSE	HS506BM	Managerial Economics And Accountancy	2018-19
733	CSE	PE508CS	Artificial Intelligence	2018-19
733	CSE	MC901EG	Gender Sensitization	2018-19
733	CSE	PC551CS	Data Base Management Systems Lab	2018-19
733	CSE	PC552CS	Operating Systems Lab	2018-19
733	CSE	PC553CS	Computer Graphics Lab	2018-19
VI SEMESTER				
733	CSE	PC601CS	Design And Analysis Of Algorithms	
733	CSE	PC602CS	Software Engineering	2018-19
733	CSE	PC603CS	Web Programming	2018-19
733	CSE	PC604CS	Computer Networks&Programming	2018-19
733	CSE	PE-2	Advanced Databases	2018-19
733	CSE	OE-1	Embedded systems	2018-19
733	CSE	PC651CS	Software Engineering Lab	2018-19
733	CSE	PC652CS	Web Programming	2018-19
733	CSE	PC653CS	Computer Networks & Programming Lab	2018-19
VII SEMESTER				
733	CSE	CS 401	Distributed Systems	
733	CSE	CS 402	Artificial Intelligence	2018-19
733	CSE	CS 403	Information Security	2018-19
733	CSE	CS 404	Principles And Applications Of Embedded Systems	2018-19
733	CSE	CS 411	Software Project Management	2018-19
733	CSE	CS 431	Distributed Systems Lab	2018-19
733	CSE	CS 432	Embedded Systems Lab	2018-19
733	CSE	CS 433	Project Seminar	2018-19

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VIII SEMESTER					
733	CSE	CS451	Data Mining		2018-19
733	CSE	CS 465	Human Computer Interaction		2018-19
733	CSE	CE452	Advanced Databases		2018-19
733	CSE	CS481	Data Mining Lab		2018-19
733	CSE	CS482	Seminar		2018-19
733	CSE	CS483	Project		2018-19
I SEMESTER-M.TECH					
742	M.Tech (CSE)	cs-5101	Advanced Algorithms		2018-2019
742	M.Tech (CSE)	CS-5057	Machine Learning		2018-2019
742	M.Tech (CSE)	CS-5102	Advanced Operating Systems		2018-2019
742	M.Tech (CSE)	CS-5056	Network Security		2018-2019
742	M.Tech (CSE)	CS-5103	Artificial Intelligence		2018-2019
742	M.Tech (CSE)	CS-5104	Object Oriented Software Engineering		2018-2019
742	M.Tech (CSE)	CS-5121	Lab 1 Advanced Algorithms/OOSE		2018-2019
742	M.Tech (CSE)	CS-5122	Seminar 1		2018-2019
II SEMESTER-M.TECH					
742	M.Tech (CSE)	CS 5105	Distributed Computing		2018-2019
742	M.Tech (CSE)	CS 5106	Advanced Databases		2018-2019
742	M.Tech (CSE)	CS 5160	Software Quality and Testing		2018-2019
742	M.Tech (CSE)	CS 5052	Real Time Systems		2018-2019
742	M.Tech (CSE)	CS 5064	Software Project Management		2018-2019
742	M.Tech (CSE)	CS 5068	Web Mining		2018-2019
742	M.Tech (CSE)	CS 5023	Software Lab II		2018-2019
742	M.Tech (CSE)	CS 5024	Seminar II		2018-2019
III SEMESTER-M.TECH					
742	M.Tech (CSE)	CS 301	Project Seminar		2018-2019
IV SEMESTER-M.TECH					
742	M.Tech (CSE)	CS 401	Dissertation		2018-2019
I SEMESTER-M.TECH					
742	M.Tech (SE)	CS-5101	Advanced Algorithms		2018-2019
742	M.Tech (SE)	CS-5057	Machine Learning		2018-2019
742	M.Tech (SE)	CS 5401	Software Requirement Estimation Analysis		2018-2019
742	M.Tech (SE)	CS-5056	Network Security		2018-2019
742	M.Tech (SE)	CS 5402	Software Design & Architecture		2018-2019
742	M.Tech (SE)	CS-5104	Object Oriented Software Engineering		2018-2019
742	M.Tech (SE)	CS-5121	Software Engineering Lab 1		2018-2019
742	M.Tech (SE)	CS-5122	Seminar 1		2018-2019
II SEMESTER-M.TECH					
742	M.Tech (SE)	CS 5255	Storage Management		2018-2019
742	M.Tech (SE)	CS 5403	Software Process Management		2018-2019
742	M.Tech (SE)	CS 5160	Software Quality and Testing		2018-2019
742	M.Tech (SE)	CS 5052	Real Time Systems		2018-2019
742	M.Tech (SE)	CS 5064	Software Project Management		2018-2019
742	M.Tech (SE)	CS 5068	Web Mining		2018-2019
742	M.Tech (SE)	CS 5023	Software Lab II		2018-2019
742	M.Tech (SE)	CS 5024	Seminar II		2018-2019
III SEMESTER-M.TECH					
742	M.Tech (SE)	CS 5425	Project Seminar		2018-2019
IV SEMESTER-M.TECH					
742	M.Tech (SE)	CS 5426	Dissertation		2018-2019

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ECE Courses With Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
2018-2019				
ECE	Linear ICs and Applications	PC501EC	2018	https://www.stanley.edu.in/basic-01
ECE	Analog Communication	PC502EC	2018	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing	PC503EC	2018	https://www.stanley.edu.in/basic-01
ECE	Automatic Control Systems	PC504EC	2018	https://www.stanley.edu.in/basic-01
ECE	Computer Organization &	PC505EC	2018	https://www.stanley.edu.in/basic-01
ECE	Digital System Design with	PC506EC	2018	https://www.stanley.edu.in/basic-01
ECE	Gender Sensitization	MC901EG	2018	https://www.stanley.edu.in/basic-01
ECE	IC Applications lab	PC551EC	2018	https://www.stanley.edu.in/basic-01
ECE	Systems and Signal Processing	PC552EC	2018	https://www.stanley.edu.in/basic-01
ECE	Industrial Visit	PC553EC	2018	https://www.stanley.edu.in/basic-01
ECE	Digital Communication	PC601EC	2018	https://www.stanley.edu.in/basic-01
ECE	Antennas and wave	PC602EC	2018	https://www.stanley.edu.in/basic-01
ECE	Microprocessor and	PC603EC	2018	https://www.stanley.edu.in/basic-01
ECE	Managerial Economics &	HS604EC	2018	https://www.stanley.edu.in/basic-01
ECE	Professional Elective-I	PE – I	2018	https://www.stanley.edu.in/basic-01
ECE	Open Elective-I	OE – I	2018	https://www.stanley.edu.in/basic-01
ECE	Communication Lab	PC651EC	2018	https://www.stanley.edu.in/basic-01
ECE	Microprocessor and	PC652EC	2018	https://www.stanley.edu.in/basic-01
ECE	Mandatory Course	MC	2018	https://www.stanley.edu.in/basic-01
ECE	Summer Internship*	PC653EC	2018	https://www.stanley.edu.in/basic-01
2019-2020				
ECE	Indian Constitution	MC111PO	2019	https://www.stanley.edu.in/basic-01
ECE	Effective Technical Communication in English	HS201EG	2019	https://www.stanley.edu.in/basic-01
ECE	Finance and Accounting	HS202CM	2019	https://www.stanley.edu.in/basic-01
ECE	Mathematics – III	BS205MT	2019	https://www.stanley.edu.in/basic-01
ECE	Elements of Mechanical Engineering	ES212ME	2019	https://www.stanley.edu.in/basic-01
ECE	Digital Electronics	ES216EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices	PC221EC	2019	https://www.stanley.edu.in/basic-01

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Stanley College of Engg. & Tech. For Women
Chimpoor Road, Abids, Hyderabad-01.
College Code: 1606

ECE	Network Theory	PC222EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices Lab	PC251EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Workshop Lab	PC252EC	2019	https://www.stanley.edu.in/basic-01
ECE	Environmental Science	MC 112 CE	2019	https://www.stanley.edu.in/basic-01
ECE	Essence of Indian Traditional	MC 113 PY	2019	https://www.stanley.edu.in/basic-01
ECE	Industrial Psychology	HS 213 MP	2019	https://www.stanley.edu.in/basic-01
ECE	Biology for Engineers (BIO-E)	BS 206 BZ	2019	https://www.stanley.edu.in/basic-01
ECE	Signals and Systems	ES 215 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Analog Electronic Circuits	PC 231 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electromagnetic Theory and	PC 232 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Pulse and Linear Integrated	PC 233 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Computer Organization and	PC 234 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Analog Electronic Circuits Lab	PC 261 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Pulse and Linear Integrated	PC 262 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Embedded system	PC701EC	2019	https://www.stanley.edu.in/basic-01
ECE	VLSI Design	PC702EC	2019	https://www.stanley.edu.in/basic-01
ECE	Microwave Techniques	PC703EC	2019	https://www.stanley.edu.in/basic-01
ECE	Mobile and Cellular	PE771EC	2019	https://www.stanley.edu.in/basic-01
ECE	Entrepreneurship	OE701ME	2019	https://www.stanley.edu.in/basic-01
ECE	Data science using R	OE703CS	2019	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and	HS 707 ME	2019	https://www.stanley.edu.in/basic-01
ECE	Human Values and Professional	MC871EG	2019	https://www.stanley.edu.in/basic-01
ECE	Microwave Lab	PC751EC	2019	https://www.stanley.edu.in/basic-01
ECE	Electronic Design &	PC752EC	2019	https://www.stanley.edu.in/basic-01
ECE	Project Work – I	PW 761 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	SI 762 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Internet of Things	PE 822 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Global Navigational Satellite	PE 832 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Real Time Operating Systems	PE 841 EC	2019	https://www.stanley.edu.in/basic-01
ECE	Project Work – II	PW961 EC	2019	https://www.stanley.edu.in/basic-01
2020-2021				
ECE	Indian Constitution	MC801PO	2020	https://www.stanley.edu.in/basic-01
ECE	Mathematics-I	BS201 MT	2020	https://www.stanley.edu.in/basic-01

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ECE	Engineering Physics	BS202 PH	2020	https://www.stanley.edu.in/basic-01
ECE	Basic Electrical Engineering	ES 301 EE	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Physics Lab	BS251PH	2020	https://www.stanley.edu.in/basic-01
ECE	Basic Electrical Engineering Lab	ES354EE	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Graphics	ES 353 CE	2020	https://www.stanley.edu.in/basic-01
ECE	Environmental Science	MC802 CE	2020	https://www.stanley.edu.in/basic-01
ECE	Essence of Indian Traditional	MC803PY	2020	https://www.stanley.edu.in/basic-01
ECE	English	HS101EG	2020	https://www.stanley.edu.in/basic-01
ECE	Mathematics-II	BS203MT	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Chemistry	BS204 CH	2020	https://www.stanley.edu.in/basic-01
ECE	Programming for Problem Solving	ES 302 CS	2020	https://www.stanley.edu.in/basic-01
ECE	English Lab	HS151EG	2020	https://www.stanley.edu.in/basic-01
ECE	Engineering Chemistry Lab	BS 252 CH	2020	https://www.stanley.edu.in/basic-01
ECE	Programming for Problem Solving Lab	ES351CS	2020	https://www.stanley.edu.in/basic-01
ECE	Workshop Practice	ES 352 ME	2020	https://www.stanley.edu.in/basic-01
ECE	Effective Technical Communication	BS201EG	2020	https://www.stanley.edu.in/basic-01
ECE	Finance and Accounting	HS202CM	2020	https://www.stanley.edu.in/basic-01
ECE	Digital Electronics	ES 215EC	2020	https://www.stanley.edu.in/basic-01
ECE	Probability Theory and Stochastic	PC201EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices	PC202EC	2020	https://www.stanley.edu.in/basic-01
ECE	Network Theory	PC203EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices Lab	PC251EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Workshop	PC252EC	2020	https://www.stanley.edu.in/basic-01
ECE	Analog Communication	PC501EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing	PC502EC	2020	https://www.stanley.edu.in/basic-01
ECE	Automatic Control Systems	PC503EC	2020	https://www.stanley.edu.in/basic-01
ECE	Antenna and wave Propagation	PC504EC	2020	https://www.stanley.edu.in/basic-01
ECE	Microprocessors & Microcontrollers	PC505EC	2020	https://www.stanley.edu.in/basic-01
ECE	Systems and Signal Processing Lab	PC551EC	2020	https://www.stanley.edu.in/basic-01
ECE	Microprocessor and Microcontroller	PC552EC	2020	https://www.stanley.edu.in/basic-01
ECE	Mini Project	PC553EC	2020	https://www.stanley.edu.in/basic-01
ECE	Embedded System	PC 701 EC	2020	https://www.stanley.edu.in/basic-01
ECE	VLSI Design	PC 702 EC	2020	https://www.stanley.edu.in/basic-01

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ECE	Microwave Techniques	PC 703 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and	HS 707 ME	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Measurements and	PE723EC Professional	2020	https://www.stanley.edu.in/basic-01
ECE	Data Science Using R Programming	OE722CS Open Elective – II	2020	https://www.stanley.edu.in/basic-01
ECE	Software Engineering	OE782IT Open Elective – III	2020	https://www.stanley.edu.in/basic-01
ECE	Microwave Lab	PC751 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Design & Automation Lab	PC752 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Project Work – I	PW 761 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Signals and Systems	ES216EC	2020	https://www.stanley.edu.in/basic-01
ECE	Analog Electronics and Circuits	PC231EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electromagnetic Theory and Transmission Lines	PC232EC	2020	https://www.stanley.edu.in/basic-01
ECE	Pulse and Digital Circuits	PC233EC	2020	https://www.stanley.edu.in/basic-01
ECE	Computer Organization and Architecture	PC234EC	2020	https://www.stanley.edu.in/basic-01
ECE	Human Values and Professional Ethics	HS203EC	2020	https://www.stanley.edu.in/basic-01
ECE	Analog Electronics and Circuits Lab	PC216EC	2020	https://www.stanley.edu.in/basic-01
ECE	Pulse and Digital Circuits Lab	PC262EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital Communication	PC601EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital system Design with Verilog	PC602EC	2020	https://www.stanley.edu.in/basic-01
ECE	Data Communication and Computer	PC603EC	2020	https://www.stanley.edu.in/basic-01
ECE	Electronic Measurements and	PC604EC	2020	https://www.stanley.edu.in/basic-01
ECE	IoT Sensors	PE674 EC Professional	2020	https://www.stanley.edu.in/basic-01
ECE	Opps using Java	OE602CS Open Elective-I	2020	https://www.stanley.edu.in/basic-01
ECE	Communication Lab	PC651EC	2020	https://www.stanley.edu.in/basic-01
ECE	DCCN Lab	PC652EC	2020	https://www.stanley.edu.in/basic-01
ECE	Digital system Design with Verilog	PC653EC	2020	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PC654EC	2020	https://www.stanley.edu.in/basic-01
ECE	Internet of Things	PE 822 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Wireless Sensor Networks, Global	PE831EC & PE 832 EC	2020	https://www.stanley.edu.in/basic-01
ECE	Real Time Operating System	PE841EC Professional	2020	https://www.stanley.edu.in/basic-01
ECE	Project Work – II	PW961EC	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED SYSTEMS AICTE				
ME EMBEDDED	Micro Controllers for Embedded System Design	PC3201ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Smart Sensors and Internet of Things	PC 3202 ES	2020	https://www.stanley.edu.in/basic-01

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ME EMBEDDED	Advance Wireless and Mobile Network	PE 3217 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Embedded Linux and Basics of Device Dri	PE 3219 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Research Methodology & IPR	MC 5161 ME	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Value Education	AD 9004 HS	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Embedded Systems Lab – I	PC 3151 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Seminar	PC 3254 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Programming and Interfacing with Microcon	PC 3203 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Applications and Communication Protoc	PC 3204 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Waste to Energy	OE 9104 EE	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	ng Technology and Power Management	PE 3223 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Pedagogy Studies	AD 9012 HS	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Embedded Systems Lab – II	PC 3153 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	IoT Lab	PC 3152 ES	2020	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Mini Project with Seminar	PC 3255 ES	2020	https://www.stanley.edu.in/basic-01
2021-2022				
ECE	Mathematics-I	SBS101MT	2021	https://www.stanley.edu.in/basic-01
ECE	Chemistry	SBS903CH	2021	https://www.stanley.edu.in/basic-01
ECE	Programming for Problem	SES101CS	2021	https://www.stanley.edu.in/basic-01
ECE	Fundamentals of Electrical	SES102EE	2021	https://www.stanley.edu.in/basic-01
ECE	Environmental Science	SMC905CE	2021	https://www.stanley.edu.in/basic-01
ECE	Design Thinking	SAC901EC	2021	https://www.stanley.edu.in/basic-01
ECE	Chemistry Lab	SBS913CH	2021	https://www.stanley.edu.in/basic-01
ECE	Engineering Graphics & Design	SES915ME	2021	https://www.stanley.edu.in/basic-01
ECE	Engineering Graphics & Design	SES915ME	2021	https://www.stanley.edu.in/basic-01
ECE	Programming for Problem	SES111CS	2021	https://www.stanley.edu.in/basic-01
ECE	English	SHS901EG	2021	https://www.stanley.edu.in/basic-01
ECE	Engineering Physics	SBS909PH	2021	https://www.stanley.edu.in/basic-01
ECE	Mathematics-II	SBS201MT	2021	https://www.stanley.edu.in/basic-01
ECE	Circuit theory	SPC201EC	2021	https://www.stanley.edu.in/basic-01
ECE	Indian Constitution	SMC906PO	2021	https://www.stanley.edu.in/basic-01
ECE	Essence of Indian Traditional	SMC907PY	2021	https://www.stanley.edu.in/basic-01
ECE	English Lab	SHS911EG	2021	https://www.stanley.edu.in/basic-01
ECE	Engineering Physics Lab	SBS919PH	2021	https://www.stanley.edu.in/basic-01

Station Road
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ECE	Workshop	SES914ME	2021	https://www.stanley.edu.in/basic-01
ECE	Circuit Theory Lab	SPC211EC	2021	https://www.stanley.edu.in/basic-01
ECE	Field Work	SPW211EC	2021	https://www.stanley.edu.in/basic-01
AICTE MODEL CURRICULLUM				
ECE	Probability Theory & Stochastic	ES304EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices (ED)	PC401EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Electronics (DE)	ES303EC	2021	https://www.stanley.edu.in/basic-01
ECE	Network Theory (NT)	PC402EC	2021	https://www.stanley.edu.in/basic-01
ECE	Effective Technical	HS102EG	2021	https://www.stanley.edu.in/basic-01
ECE	Finance & Accounting (F &A)	HS103CM	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Devices and Circuits	PC451EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Workshop Lab (EWS)	PC 452EC	2021	https://www.stanley.edu.in/basic-01
ECE	Signals and Systems (S&S)	ES 305 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Analog Electronic Circuits (AEC)	PC 403 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Computer Organization &	PC 404 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electromagnetic Theory &	PC 405 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Pulse and Linear Integrated	PC 406 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Measurements &	PC 407 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Analog Electronic Circuits (AEC)	PC 453 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Pulse and Linear Integrated	PC 454 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Analog Communication (AC)	PC 501 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing (DSP)	PC 502 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Automatic Control Systems (ACS)	PC 503 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Antenna and Wave Propagation	PC 504 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Microprocessors and	PC 505 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Signals and System Processing	PC551EC	2021	https://www.stanley.edu.in/basic-01
ECE	Microprocessors and	PC552EC	2021	https://www.stanley.edu.in/basic-01
ECE	Mini Project	PC553EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Communication (DC)	PC 601 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital system Design with Verilog	PC 602 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Data Communication and	PC 603 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Measurements and	PC 604 EC	2021	https://www.stanley.edu.in/basic-01
ECE	PE-I (IOT Sensors)	PC 674 EC	2021	https://www.stanley.edu.in/basic-01

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ECE	OE-I (OOPs using JAVA)	OE 602 CS	2021	https://www.stanley.edu.in/basic-01
ECE	Communication Lab	PC 651 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Data Communication and	PC 652 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital system Design with Verilog	PC 653 EC	2021	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PC 654 EC	2021	https://www.stanley.edu.in/basic-01
7444 ME EMBEDDED SYSTEMS - AUTONOMOUS				
ME EMBEDDED	Micro Controllers for Embedded	SPC3301ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Smart Sensors for Internet of	SPC3202ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – I	Elective	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – II	Elective	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Research Methodology & IPR	SCC5161 ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Audit Course – I	Audit	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Embedded System Laboratory – I	SPC3251ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	IoT Laboratory – I	SPC3252ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Seminar/Self Learning	SPC3255ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Programming and Interfacing with	SPC3203ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	IoT Applications and	SPC3204ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – III	Elective	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Open Elective	OE	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Audit Course – II	Audit	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Embedded System Laboratory – II	SPC3253ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	IOT Laboratory – II	SPC3254ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Mini Project with Seminar	SPC3256ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – IV	Elective	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – V	Elective	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Major Project Phase – I	SPC3257ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Major Project Phase – II	SPC3258ES	2021	https://www.stanley.edu.in/basic-01
2022-2023				
ECE	Managerial Economics & Accountancy	SHS301BM	2021	https://www.stanley.edu.in/basic-01
ECE	Electromagnetic Theory & Transmission Lines	SPC302EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital System Design	SPC303EC	2021	https://www.stanley.edu.in/basic-01

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ECE	Data Structures Lab	SES315EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital System Design Lab	SES312EC	2021	https://www.stanley.edu.in/basic-01
ECE	Integrated Circuits and	SPC403EC	2021	https://www.stanley.edu.in/basic-01
ECE	Antennas and Wave	SPC405EC	2021	https://www.stanley.edu.in/basic-01
ECE	Integrated Circuits Lab	SPC412EC	2021	https://www.stanley.edu.in/basic-01
ECE	Antenna Lab	SPC413EC	2021	https://www.stanley.edu.in/basic-01
ECE	Internship - I	SPW412EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Signal Processing	PC408EC	2021	https://www.stanley.edu.in/basic-01
ECE	Microprocessor and	PC409EC	2021	https://www.stanley.edu.in/basic-01
ECE	Analog Communication	PC410EC	2021	https://www.stanley.edu.in/basic-01
ECE	Automatic Control Systems	PC411EC	2021	https://www.stanley.edu.in/basic-01
ECE	Antennas and Wave Propagation	PC412EC	2021	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and	HS104ME	2021	https://www.stanley.edu.in/basic-01
ECE	Microprocessor and	PC455EC	2021	https://www.stanley.edu.in/basic-01
ECE	Systems and Signal Processing Lab	PC456EC	2021	https://www.stanley.edu.in/basic-01
ECE	Mini Project	PW701EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Communication	PC413EC	2021	https://www.stanley.edu.in/basic-01
ECE	VLSI Design	PC414EC	2021	https://www.stanley.edu.in/basic-01
ECE	Data Communications and Computer Networks	PC415EC	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - I (Digital)	Elective (PC501EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - II (IOT)	Elective (PC508EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Open Elective - I (Database)	Elective (OE601T)	2021	https://www.stanley.edu.in/basic-01
ECE	Communication Systems Lab	PC458EC	2021	https://www.stanley.edu.in/basic-01
ECE	Digital Integrated Circuits Lab	PC459EC	2021	https://www.stanley.edu.in/basic-01
ECE	Data Communications and	PC460EC	2021	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PW701EC	2021	https://www.stanley.edu.in/basic-01
ECE	Embedded System	PC701EC	2021	https://www.stanley.edu.in/basic-01
ECE	VLSI Design	PC702EC	2021	https://www.stanley.edu.in/basic-01
ECE	Microwave Techniques	PC703EC	2021	https://www.stanley.edu.in/basic-01
ECE	Industrial Administration and	HS707ME	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - II (Mobile)	Elective (PE721EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Open Elective - II (Data Science)	Elective (OE722CS)	2021	https://www.stanley.edu.in/basic-01

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ECE	Open Elective - III (Software	Elective (OE782IT)	2021	https://www.stanley.edu.in/basic-01
ECE	Microwave Lab	PC751EC	2021	https://www.stanley.edu.in/basic-01
ECE	Electronic Design & Automation	PC752EC	2021	https://www.stanley.edu.in/basic-01
ECE	Project Work - I	PW761EC	2021	https://www.stanley.edu.in/basic-01
ECE	Summer Internship	PW762EC	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - III (Radar	Elective (PE843EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - IV	Elective (PE831EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Professional Elective - V (Stellite	Elective (PE824EC)	2021	https://www.stanley.edu.in/basic-01
ECE	Project Work - II	PW961EC	2021	https://www.stanley.edu.in/basic-01
7444 ME EMBEDDED SYSTEMS - AUTONOMOUS				
ME EMBEDDED	Micro Controllers for Embedded	SPC3301ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Smart Sensors for Internet of	SPC3202ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – I (Advance	Elective (SPE3217EC)	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – II (Image	Elective (SPE3225EC)	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Research Methodology & IPR	SCC5161 ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Audit Course – I (English for	Audit (SAD9001HS)	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Embedded System Laboratory – I	SPC3251ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	IoT Laboratory – I	SPC3252ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Seminar/Self Learning	SPC3255ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Programming and Interfacing with	SPC3203ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	IoT Applications and	SPC3204ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – III	Elective (SPE3305EC)	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Open Elective (Waste to Energy)	Elective (SOE9104EE)	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Audit Course – II (Pedagogy	Audit (SAD9012HS)	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Embedded System Laboratory – II	SPC3253ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	IOT Laboratory – II	SPC3254ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Mini Project with Seminar	SPC3256ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – IV	Elective	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Professional Elective – V	Elective	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Major Project Phase – I	SPC3257ES	2021	https://www.stanley.edu.in/basic-01
ME EMBEDDED	Major Project Phase – II	SPC3258ES	2021	https://www.stanley.edu.in/basic-01

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Chapel Road, Hyderabad-01.

Contact No: 1606

EEE Courses With Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
EEE	Environmental Science	MC112CE	2018-19	https://www.stanley.edu.in/basic-01
EEE	Essence of Indian Traditional Knowledge	MC113PY	2018-19	https://www.stanley.edu.in/basic-01
EEE	Mathematics-I	BS102MT	2018-19	https://www.stanley.edu.in/basic-01
EEE	Chemistry	BS105CH	2018-19	https://www.stanley.edu.in/basic-01
EEE	Programming for Problem Solving	ES107CS	2018-19	https://www.stanley.edu.in/basic-01
EEE	Chemistry Lab	BS153CH	2018-19	https://www.stanley.edu.in/basic-01
EEE	Programming for Problem Solving Lab	ES155CS	2018-19	https://www.stanley.edu.in/basic-01
EEE	Workshop/ Manufacturing Process	ES157ME	2018-19	https://www.stanley.edu.in/basic-01
EEE	Indian Constitution	MC111PO	2018-19	https://www.stanley.edu.in/basic-01
EEE	English	HS101EG	2018-19	https://www.stanley.edu.in/basic-01
EEE	Mathematics-II	BS103MT	2018-19	https://www.stanley.edu.in/basic-01
EEE	Physics	BS104PH	2018-19	https://www.stanley.edu.in/basic-01
EEE	Basic Electrical Engineering	ES106EE	2018-19	https://www.stanley.edu.in/basic-01

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EEE	Physics Lab	BS152PH	2018-19	- do -
EEE	Basic Electrical Engineering Lab	ES154EE	2018-19	- do -
EEE	Engineering Graphics & Design	ES156CE	2018-19	- do -
EEE	Engineering Mathematics – III	BS301MT	2018-19	- do -
EEE	Electronic Engineering-II	ES322EC	2018-19	- do -
EEE	Prime Movers & Pumps	ES323ME	2018-19	- do -
EEE	Electrical Circuits – I	PC301EE	2018-19	- do -
EEE	Electromagnetic Fields	PC302EE	2018-19	- do -
EEE	Digital Electronics & Logic Design	PC303EE	2018-19	- do -
EEE	Mechanical Engineering Lab.	ES361ME	2018-19	- do -
EEE	Electronics Engineering Lab	ES 362 EC	2018-19	- do -
EEE	Engineering Mathematics-IV	BS401MT	2018-19	- do -
EEE	Electrical Circuits - II	PC401EE	2018-19	- do -
EEE	Electrical Machines-I	PC402EE	2018-19	- do -
EEE	Power Systems-I	PC403EE	2018-19	- do -
EEE	Power Electronics	PC404EE	2018-19	- do -

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EEE	Linear Integrated Circuits	PC405EE	2018-19	- do -
EEE	Managerial Economics & Accountancy	HS401BM	2018-19	- do -
EEE	Digital Electronics and Integrated Circuits Lab	PC451EE	2018-19	- do -
EEE	Computer Aided Electrical Drawing Lab	PC452EE	2018-19	- do -
EEE	Power Systems-II	PC501EE	2018-19	- do -
EEE	Electrical Machines-II	PC502EE	2018-19	- do -
EEE	Electrical Measurements and Instrumentation	PC503EE	2018-19	- do -
EEE	Linear Control Systems	PC504EE	2018-19	- do -
EEE	Digital Signal Processing and Applications	PC505EE	2018-19	- do -
EEE	FACTS Devices	PE503EE	2018-19	- do -
EEE	Gender Sensitization	MC901EG	2018-19	- do -
EEE	Electrical Machines Lab-1	PC551EE	2018-19	- do -
EEE	Power Electronics Lab	PC552EE	2018-19	- do -
EEE	Circuits & Measurements Lab	PC553EE	2018-19	- do -
EEE	Electrical Machines-III	PC601EE	2018-19	- do -
EEE	Microprocessors and Microcontrollers	PC602EE	2018-19	- do -

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EEE	Switchgear and Protection	PC603EE	2018-19	-do-
EEE	Renewable Energy Technologies	PC604EE	2018-19	-do-
EEE	Electric Distribution System	PE602EE	2018-19	-do-
EEE	OOPS using JAVA	OE602CS	2018-19	-do-
EEE	Electrical Machines lab-II	PC651EE	2018-19	-do-
EEE	Digital signal Processing Lab	PC652EE	2018-19	-do-
EEE	Control systems lab	PC653EE	2018-19	-do-
EEE	Power systems operation and control	EE401	2018-19	-do-
EEE	Electric drives and static control	EE402	2018-19	-do-
EEE	Electronic Machine Design	EE403	2018-19	-do-
EEE	High Voltage DC Transmission	EE411	2018-19	-do-
EEE	High Voltage Engineering	EE412	2018-19	-do-
EEE	Power Quality	EE413	2018-19	-do-
EEE	Nuclear Energy (Elective - I)	EE414	2018-19	-do-
EEE	Entrepreneurship	ME411	2018-19	-do-
EEE	Electronic Simulation Lab	EE431	2018-19	-do-

Batim Khandi
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EEE	Microprocessors & Microcontrollers Lab	EE432	2018-19	-do-
EEE	Powersystems lab	EE 433	2018-19	-do-
EEE	Project Seminar	EE434	2018-19	-do-
EEE	Utilization of Electrical Energy	EE451	2018-19	-do-
EEE	Industrial Administration & Financial Management	ME472	2018-19	-do-
EEE	Electrical Power Distribution Engineering	EE 461	2018-19	-do-
EEE	Advanced Control Systems	EE 462	2018-19	-do-
EEE	Optimization Methods	EE 463	2018-19	-do-
EEE	VLSI design	EC 402	2018-19	-do-
EEE	Renewable Energy Sources	EE 471	2018-19	-do-
EEE	Transducers	EE 472	2018-19	-do-
EEE	Power System Reliability	EE 473	2018-19	-do-
EEE	Electronic Instrumentation Systems	EE 452	2018-19	-do-
EEE	Image Processing	CS 413	2018-19	-do-
EEE	Soft Computing	CS 415	2018-19	-do-
EEE	Project	EE 482	2018-19	-do-

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EEE	Seminar	EE 483	2018-19	-do-
EEE	Electrical Technology	ES321EE	2019-20	-do-
EEE	Electrical Circuits - II	PC401EE	2019-20	-do-
EEE	Power System Operation and Control	PC 701 EE	2019-20	-do-
EEE	Electrical Machine Design	PC 703 EE	2019-20	-do-
EEE	Data Science Using R Programming	OE 772 CS	2019-20	-do-
EEE	Non-Conventional Energy Sources	OE 774 EE**	2019-20	-do-
EEE	Road Safety Engineering	OE 781 CE	2019-20	-do-
EEE	Illumination and Electric Traction systems	OE 784 EE**	2019-20	-do-
EEE	Electrical Simulation Lab	PC 751 EE	2019-20	-do-
EEE	Microprocessor and Microcontrollers Lab	PC 752 EE	2019-20	-do-
EEE	Project Work - I	PW 761 EE	2019-20	-do-
EEE	Summer Internship	PW 762 EE	2019-20	-do-
EEE	Utilization of Electrical Energy	PC 801 EE	2019-20	-do-
EEE	Power System Reliability	PE 821 EE	2019-20	-do-
EEE	Smart Grid Technologies	PE 841 EE	2019-20	-do-

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EEE	Project Work – II	PW 961 EE	2019-20	- do -
EEE	Signals and Systems	PC239EE	2020-21	- do -
EEE	Renewable Energy Sources	PE102EE	2020-21	- do -
EEE	Hybrid Electric Vehicles	PE103EE	2020-21	- do -
EEE	Electrical Circuits Lab	PC263EE	2020-21	- do -
EEE	Reliability Engineering	OE202EE	2020-21	- do -
EEE	Non-Conventional Energy Sources	OE203EE	2020-21	- do -
EEE	Illumination and Electric Traction Systems	OE204EE	2020-21	- do -
EEE	Electrical Machines Lab – II	PC266EE	2020-21	- do -
EEE	Measurements and Instrumentation Lab	PC267EE	2020-21	- do -
EEE	Microprocessors and Microcontrollers Lab	PC268EE	2020-21	- do -
EEE	Summer Internship*	PC901EE	2020-21	- do -
EEE	Mathematics I	SBS101MT	2021-22	- do -
EEE	Programing in c	SES0101CS	2021-22	- do -
EEE	Fundamentals of Electrical engineering	SES0102EE	2021-22	- do -
EEE	Programming in c lab	SES0111CS	2021-22	- do -

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EEE	Fundamentals of Electrical engineering lab	SES0912EE	2021-22	-do-
EEE	Engineering workshop	SES0912ME	2021-22	-do-
EEE	Design thinking	SHS0111EE	2021-22	-do-
EEE	Mathematics II	SBS0201MT	2021-22	-do-
EEE	Data structures	SES0201CS	2021-22	-do-
EEE	Universal human values	SHS0902EG	2021-22	-do-
EEE	Data structures lab	SBS0211CS	2021-22	-do-
EEE	Engineering graphics lab	SES0911ME	2021-22	-do-
EEE	Idea lab	SPW0221EE	2021-22	-do-
EEE	Control of Electric Drives	PC428EE	2021-22	-do-
EEE	Power Electronic Applications to Power Systems	PC430EE	2021-22	-do-
EEE	Special Electric Machines	PE502EE	2021-22	-do-
EEE	Digital Control Systems	PE506EE	2021-22	-do-
EEE	Power Quality Engineering	PE509EE	2021-22	-do-
EEE	Power Systems Lab	PC462EE	2021-22	-do-
EEE	Electrical Simulation Lab	PC466EE	2021-22	-do-

Ganesh Prasad
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EEE	Project Work Phase – I	PW702EE	2021-22	-do-
EEE	Summer Internship*	PW701EE	2021-22	-do-
EEE	Power System Operation and Control	PE511EE	2021-22	-do-
EEE	Smart Grid Technology	PE514EE	2021-22	-do-
EEE	Road Safety Engineering	OE603CE	2021-22	-do-
EEE	Digital Signal Processing Lab	PC463EE	2021-22	-do-
EEE	Probability Theory and Stochastic Process	SBS301MT	2022-23	-do-
EEE	Electrical Circuit Analysis	SPC301EE	2022-23	-do-
EEE	Electromagnetic Fields	SPC302EE	2022-23	-do-
EEE	Signals and Systems Analysis	SPC303EE	2022-23	-do-
EEE	Analog Electronics	SPC304EC	2022-23	-do-
EEE	Fundamentals of Computer Science	SAC904CS	2022-23	-do-
EEE	Data Structures Lab	SES311CS	2022-23	-do-
EEE	Circuits & Simulation Lab	SPC311EE	2022-23	-do-
EEE	Analog Electronics Lab	SPC312EC	2022-23	-do-
EEE	Effective Technical Communication	SHS401EG	2022-23	-do-

Satyashruti
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EEE	Control Systems	SPC402EE	2022-23	-do-
EEE	Switching Theory and Logic Design	SPC403EC	2022-23	-do-
EEE	OOP Using JAVA	SOE401CS	2022-23	-do-
EEE	Electrical Machines - I Lab	SPC411EE	2022-23	-do-
EEE	Switching Theory and Logic Design lab	SPC413EC	2022-23	-do-
EEE	Internship- 1	SPW511EE	2022-23	-do-

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Chapel Road, Abids, Hyderabad.
College Code: 1601

IT Courses With Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
IT	Mathematics-I	SBS101MT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Chemistry	SBS904CH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Programming for Problem Solving	SES 101CS	2022-2023	https://www.stanley.edu.in/basic-01
IT	Basic Electrical and Electronics Circuits	SES901EC	2022-2023	https://www.stanley.edu.in/basic-01
IT	Environmental Science	SMC903CE	2022-2023	https://www.stanley.edu.in/basic-01
IT	Design Thinking	SAC902IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Chemistry Lab	SBS913CH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Engineering Graphics & Design	SES915ME	2022-2023	https://www.stanley.edu.in/basic-01
IT	Basic Electrical and Electronics Circuits Lab	SES911EC	2022-2023	https://www.stanley.edu.in/basic-01
IT	Programming for Problem Solving Lab	SES111CS	2022-2023	https://www.stanley.edu.in/basic-01
IT	English	SHS901EG	2022-2023	https://www.stanley.edu.in/basic-01
IT	Applied Physics	SBS902PH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Mathematics-II	SBS201MT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Data Structures with C	SPC201IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Essence of Indian Traditional Knowledge	SMC902PY	2022-2023	https://www.stanley.edu.in/basic-01
IT	Indian Constitution	SMC901PO	2022-2023	https://www.stanley.edu.in/basic-01
IT	English lab	SHS911EG	2022-2023	https://www.stanley.edu.in/basic-01
IT	Applied Physics Lab	SBS912PH	2022-2023	https://www.stanley.edu.in/basic-01
IT	Workshop	SES914ME	2022-2023	https://www.stanley.edu.in/basic-01
IT	Data Structures with C Programming lab	SPC211IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Field Work	SPW211IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Probability and statistics	SBS301MT	2022-2023	https://www.stanley.edu.in/basic-01
IT	OOPS using JAVA	SPC301IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Digital Electronics & Logic Design	SES302EC	2022-2023	https://www.stanley.edu.in/basic-01
IT	Database Management Systems	SPC302IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Discrete Mathematics	SPC303IT	2022-2023	https://www.stanley.edu.in/basic-01
IT	Electrical Technology	SAC903EE	2022-2023	https://www.stanley.edu.in/basic-01

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IT	OOPS using JAVA Lab	SPC311IT	2022-2023	
IT	Database Management Systems Lab	SPC312IT	2022-2023	
IT	Soft Skills Lab	SHS902EG	2022-2023	
IT	Techniques on Signals and Systems	SES401EC	2022-2023	
IT	Theory of Automata	SPC401IT	2022-2023	
IT	Operating Systems	SPC402IT	2022-2023	
IT	Fundamentals of Digital Image Processing	SES402EC	2022-2023	
IT	Computer Organization and Microprocessor	SPC403IT	2022-2023	
IT	Python Lab	SPC411IT	2022-2023	
IT	Operating Systems Lab	SPC412IT	2022-2023	
IT	Microprocessor Lab	SPC413IT	2022-2023	
IT	Internship- 1	SPW511IT	2022-2023	
IT	Automata Theory	PC501IT	2022-2023	
IT	Operating Systems	PC502IT	2022-2023	
IT	Artificial Intelligence	PC503IT	2022-2023	
IT	Computer Networks	PC504IT	2022-2023	
IT	Software Engineering	PC505IT	2022-2023	
IT	Object Oriented Analysis and Design	PE511IT	2022-2023	
IT	Computer Networks and Operating System Lab	PC551IT	2022-2023	
IT	Artificial Intelligence Lab	PC552IT	2022-2023	
IT	Web Application Development Lab	PC553IT	2022-2023	
IT	Embedded Systems	PC601IT	2022-2023	
IT	Design and Analysis of Algorithms	PC602IT	2022-2023	
IT	Machine Learning	PC603IT	2022-2023	
IT	Network Security and Cryptography	PC604IT	2022-2023	
IT	Software Testing and Quality Assurance	PE621IT	2022-2023	
IT	Disaster Mitigation	OE 601 CE	2022-2023	
IT	Embedded Systems Lab	PC651IT	2022-2023	
IT	Machine Learning Lab	PC652IT	2022-2023	
IT	Mobile Application Development Lab	PC653IT	2022-2023	
IT	Mini Project-I	PW654IT	2022-2023	
IT	VLSI Design	PC 701 IT	2022-2023	
IT	Big Data Analytics	PC 702 IT	2022-2023	

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IT	VLSI Design Lab	PC 751 IT	2022-2023	
IT	Big Data Analytics Lab	PC 752 IT	2022-2023	
IT	Project Work – I	PW 761 IT	2022-2023	
IT	Summer Internship	SI 762 IT	2022-2023	
IT	Cloud Computing	PE 713 IT	2022-2023	
IT	Fundamentals of IoT	OE 773 EC	2022-2023	
IT	Cryptography and Network Security	PE 813 IT	2022-2023	
IT	Road Safety Engineering	OE 801 CE	2022-2023	
IT	Project Work – II	PW861 IT	2022-2023	
IT	Mathematics-I	SBS101MT	2021-2022	
IT	Chemistry	SBS904CH	2021-2022	
IT	Programming for Problem Solving	SES 101CS	2021-2022	
IT	Basic Electrical and Electronics Circuits	SES901EC	2021-2022	
IT	Environmental Science	SMC903CE	2021-2022	
IT	Design Thinking	SAC902IT	2021-2022	
IT	Chemistry Lab	SBS913CH	2021-2022	
IT	Engineering Graphics & Design	SES915ME	2021-2022	
IT	Basic Electrical and Electronics Circuits Lab	SES911EC	2021-2022	
IT	Programming for Problem Solving Lab	SES111CS	2021-2022	
IT	English	SHS901EG	2021-2022	
IT	Applied Physics	SBS902PH	2021-2022	
IT	Mathematics-II	SBS201MT	2021-2022	
IT	Data Structures with C	SPC201IT	2021-2022	
IT	Essence of Indian Traditional Knowledge	SMC902PY	2021-2022	
IT	Indian Constitution	SMC901PO	2021-2022	
IT	English lab	SHS911EG	2021-2022	
IT	Applied Physics Lab	SBS912PH	2021-2022	
IT	Workshop	SES914ME	2021-2022	
IT	Data Structures with C Programming lab	SPC211IT	2021-2022	
IT	Field Work	SPW211IT	2021-2022	
IT	Effective Technical Communication In English	HS105CM	2021-2022	
IT	Finanace And Accounting	HS104EG	2021-2022	

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IT	Mathematics-III	BS207MT	2021-2022	
IT	Basic Electronics	ES306EC	2021-2022	
IT	Digital Electronics	ES303EC	2021-2022	
IT	Data Structures	PC 301 IT	2021-2022	
IT	Mathematical Foundations Of Information Technology	PC 301 IT	2021-2022	
IT	Basic Electronics Lab	ES351EC	2021-2022	
IT	Data Structures Lab	PC351 IT	2021-2022	
IT	It Workshop Lab	PC352 IT	2021-2022	
IT	Environmental Sciences	MC112CE	2021-2022	
IT	Essence of Indian Traditional Knowledge	MC113PY	2021-2022	
IT	Operations Research	HS204ME	2021-2022	
IT	Biology for Engineers	BS206BZ	2021-2022	
IT	Signals and Systems	ES215EC	2021-2022	
IT	JAVA Programming	PC231IT	2021-2022	
IT	Database Systems	PC232IT	2021-2022	
IT	Computer Organization and Microprocessor	PC233IT	2021-2022	
IT	Data Communications	PC234IT	2021-2022	
IT	Microprocessor Lab	PC261IT	2021-2022	
IT	JAVA Programming Lab	PC262IT	2021-2022	
IT	Database Systems Lab	PC263IT	2021-2022	
IT	Operating Systems	PC502IT	2021-2022	
IT	Automata Theory	PC 503IT	2021-2022	
IT	Computer Networks	PC 504 IT	2021-2022	
IT	Software Engineering	PC 505 IT	2021-2022	
IT	Artificial Intelligence	PE 511 IT	2021-2022	
IT	Computer Networks Lab	PC531 IT	2021-2022	
IT	Operating Systems Lab	PC532IT	2021-2022	
IT	Web Application Development Lab	PC533IT	2021-2022	
IT	Embedded Systems	PC 601 IT	2021-2022	
IT	Design and Analysis of Algorithms	PC 602 IT	2021-2022	
IT	Distributed Systems	PE 613 IT	2021-2022	
IT	Machine Learning	PE 625 IT	2021-2022	
IT	Natural Language Processing	PE 629 CS	2021-2022	

Satyashraddha
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IT	Reliability Engineering	OE 601 EE	2021-2022	
IT	Embedded Systems Lab	PC631 IT	2021-2022	
IT	Design and Analysis of Algorithms Lab	PC632 IT	2021-2022	
IT	Mini Project-I	PW633 IT	2021-2022	
IT	VLSI Design	PC 701EC	2021-2022	
IT	Big Data Analytics	PC 702 IT	2021-2022	
IT	Human Computer Interaction	PE714IT	2021-2022	
IT	Fundamentals Of IoT	OE 701 EC	2021-2022	
IT	VLSI Design Lab	PC 751EC	2021-2022	
IT	Big Data Analytics Lab	PC 752IT	2021-2022	
IT	Project Work – I	PW 761 IT	2021-2022	
IT	Summer Internship	SI762IT	2021-2022	
IT	Cryptography and Network Security	PE814IT	2021-2022	
IT	Road Safety Engineering	OE702CE	2021-2022	
IT	Project Work – II		2021-2022	
IT	Mathematics 1	BS102MT	2020-2021	
IT	Physics	BS104PH	2020-2021	
IT	Basic Electric Engineering	ES106EE	2020-2021	
IT	Basic Electric Engineering Lab	ES154EE	2020-2021	
IT	Physics Lab	BS152PH	2020-2021	
IT	Engineering Graphics And Design	ES352CE	2020-2021	
IT	Indian Constitution	MC111PO	2020-2021	
IT	Effective Technical Communication In English	HS201EG	2020-2021	
IT	Finance And Accounting	HS202CM	2020-2021	
IT	Mathematics- Iii (Probability & Statistics)	BS207MT	2020-2021	
IT	Basic Electronics	ES214EC	2020-2021	
IT	Digital Electronics	ES216EC	2020-2021	
IT	Data Structures	PC221IT	2020-2021	
IT	Mathematical Foundations Of Information Technology	PC222IT	2020-2021	
IT	Basic Electronics Lab	ES251EC	2020-2021	
IT	Data Structures Lab	PC252IT	2020-2021	
IT	It Workshop Lab	PC253IT	2020-2021	

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IT	Web Application Development	PC 501 IT	2020-2021	
IT	Operating Systems	PC 502 IT	2020-2021	
IT	Automata Theory	PC 503 IT	2020-2021	
IT	Computer Networks	PC 504 IT	2020-2021	
IT	Software Engineering	PC 505 IT	2020-2021	
IT	Artificial Intelligence	PE 511 IT	2020-2021	
IT	Computer Networks Lab	PC 531 IT	2020-2021	
IT	Operating Systems Lab	PC532 IT	2020-2021	
IT	Web Application Development Lab	PC533IT	2020-2021	
IT	Vlsi Design	PC 701 IT	2020-2021	
IT	Big Data Analytics	PC 702 IT	2020-2021	
	Wireless Mobile Communications	PC 703 IT	2020-2021	
IT	Network Security And Cryptography	PC 704 IT	2020-2021	
IT	Fundamentals Of Iot	OE 773EC	2020-2021	
IT	Road Safetey Engineering	OE 781 CE	2020-2021	
IT	Vlsi Design Lab	PC 751IT	2020-2021	
IT	Big Data Analytics Lab	PC752IT	2020-2021	
IT	Project Work-I	PW761IT	2020-2021	
IT	Summer Internship	SI 762IT	2020-2021	
IT	Mathemtics-2	BS203MT	2020-2021	
IT	Engg Chemistry	BS204CH	2020-2021	
IT	Programming For Problem Solving	ES302CS	2020-2021	
IT	English	HS101EG	2020-2021	
IT	Enviromental Science	MC802CE	2020-2021	
IT	Essence Of Indin Traditional Knowledge	MC803PY	2020-2021	
IT	Programming For Problem Solving Lab	ES351CS	2020-2021	
IT	Engg Chemistry Lab	BS252CH	2020-2021	
IT	Workshop Lab	ES352ME	2020-2021	
IT	English Lab	HS151EG	2020-2021	
IT	Operations Research	HS204ME	2020-2021	
IT	Biology For Engineers	BS206BZ	2020-2021	
IT	Signals & Systems	ES215EC	2020-2021	
IT	Java Programming	PC2311IT	2020-2021	

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IT	Database Sytsems	PC232IT	2020-2021	
IT	Computer Organisation & Microprocessor	PC233IT	2020-2021	
IT	Data Communications	PC234IT	2020-2021	
IT	Microprocessor Lab	PC261IT	2020-2021	
IT	Java Programming Lab	PC262IT	2020-2021	
IT	Database Systems Lab	PC263IT	2020-2021	
IT	Embedded Systems	PC601IT	2020-2021	
IT	Design And Analysis Of Algorithms	PC602IT	2020-2021	
IT	Data Mining	PE611IT	2020-2021	
IT	Data Science Using R Programming	PE626IT	2020-2021	
IT	Information Storage Management	PE630IT	2020-2021	
IT	Disaster Management	OE 601 CE	2020-2021	
IT	Embedded Systems Lab	PC 631IT	2020-2021	
IT	Design And Analysis Of Algorithms Lab	PC632IT	2020-2021	
IT	Miniprojects-I	PW633IT	2020-2021	
IT	Machine Learning	PE 833 CS	2020-2021	
IT	Natural Language Processing	PE 834 CS	2020-2021	
IT	Cloud Computing	PE 842 IT	2020-2021	
IT	Project Work-II	PW961 IT	2020-2021	
IT	Mathemtics-1	BS102MT	2019-2020	
IT	Physics	BS104PH	2019-2020	
IT	Basic Electrical Engineering	ES106EE	2019-2020	
IT	Physics lab	BS152PH	2019-2020	
IT	Basic Electrical Engineering lab	ES154EE	2019-2020	
IT	Engineering Graphics & Design	ES156EE	2019-2020	
IT	Indian Constitution	MC111PO	2019-2020	
IT	Effective Technical Communication in English	HS201EG	2019-2020	
IT	Finance and Accounting	HS202CM	2019-2020	
IT	Mathematics- III (Probability & Statistics)	BS207MT	2019-2020	
IT	Basic Electronics	ES214EC	2019-2020	
IT	Digital Electronics	ES216EC	2019-2020	
IT	Data Structures	PC221IT	2019-2020	
IT	Mathematical Foundations of Information Technology	PC222IT	2019-2020	

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IT	Basic Electronics Lab	ES251EC	2019-2020	
IT	Data Structures Lab	PC252IT	2019-2020	
IT	IT Workshop Lab	PC253IT	2019-2020	
IT	Software Engineering	PC 501 IT	2019-2020	
IT	Database Systems	PC 502 IT	2019-2020	
IT	Operating Systems	PC 503 IT	2019-2020	
IT	Automata Theory	PC 504 IT	2019-2020	
IT	Computer Networks	PC 505 IT	2019-2020	
IT	Artificial Intelligence	PE 511 IT	2019-2020	
IT	Gender Sensitization	MC 901 EG	2019-2020	
IT	Computer Networks And Operatingsystems Lab	PC531 IT	2019-2020	
IT	Database Systems Lab	PC532IT	2019-2020	
IT	Miniprojects-III	PW533 IT	2019-2020	
IT	Visi Design	PC 701 IT	2019-2020	
IT	Big Data Analytics	PC 702 IT	2019-2020	
IT	Wireless Mobile Communications	PC 703 IT	2019-2020	
IT	Network Securityand Cryptography	PC 704 IT	2019-2020	
IT	Fundamentals Of Iot	OE 773EC	2019-2020	
IT	Road Safetey Engineering	OE 781 CE	2019-2020	
IT	Visi Design Lab	PC 751IT	2019-2020	
IT	Big Data Analytics Lab	PC752IT	2019-2020	
IT	Project Work-1	PW761IT	2019-2020	
IT	Summer Internship	SI 762IT	2019-2020	
IT	Mathematics 2	BS103MT	2019-2020	
IT	Chemistry	BS105CH	2019-2020	
IT	Chemistry Lab	BS153CH	2019-2020	
IT	Programming for Problem Solving	ES107CS	2019-2020	
IT	Programming for Problem Solving Lab	ES155CS	2019-2020	
IT	English	HS101 EG	2019-2020	
IT	English lab	HS151EG	2019-2020	
IT	Workshop/Manufacturing process Lab	ES154ME	2019-2020	
IT	Environmental Science	MC112CE	2019-2020	
IT	Essence Of Indian Traditional Knowledge	MC113PY	2019-2020	
IT	Environmental Studies	MC112CE	2019-2020	
IT	Essence Of Indian Traditional Knowledge	MC113PY	2019-2020	

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IT	Operations Research			
IT	Biology For Engineers	HS204ME	2019-2020	
IT	Signals & Systems	BS206BZ	2019-2020	
IT	Java Programming	ES215EC	2019-2020	
IT	Database Systems	PC231IT	2019-2020	
IT	Computer Organisation & Microprocessors	PC232IT	2019-2020	
IT	Data Communications	PC233IT	2019-2020	
IT	Microprocessor Lab	PC234IT	2019-2020	
IT	Java Programming Lab	PC261IT	2019-2020	
IT	Database Systems Lab	PC262IT	2019-2020	
IT	Web Application Development	PC263IT	2019-2020	
IT	Compiler Construction	PC 601 IT	2019-2020	
IT	Embedded System	PC 602 IT	2019-2020	
IT	Design & Analysis of Algorithms	PC 603 IT	2019-2020	
IT	Software Quality & Testing	PC 604 IT	2019-2020	
IT	Disaster Management	PE 612 IT	2019-2020	
IT	Embedded Systems Lab	OE601CE	2019-2020	
IT	Web Application Development Lab	PC631 IT	2019-2020	
IT	Mini Projects -IV	PC632 IT	2019-2020	
IT	Machine Learning	PW633 IT	2019-2020	
IT	Natural Language Processing	PE 833 CS	2019-2020	
IT	Cloud Computing	PE 834 CS	2019-2020	
IT	Project Work-II	PE 842 IT	2019-2020	
		PW961 IT	2019-2020	
IT	Mathematics-I			
IT	Physics-I	BS101 MT	2018-2020	
IT	Basic Electrical Engineering	BS 101 PY	2018-2020	
IT	Physics Lab	ES101EE	2018-2020	
IT	Basic Electrical Engineering Lab	BS151PH	2018-2020	
IT	Engineering Graphics and Design	ES152EE	2018-2020	
IT	Discrete Mathematics	ES1523CE	2018-2020	
IT	Micro Electronics	PC301IT	2018-2020	
IT	Digital Electronics and Logic Design	PC302IT	2018-2020	
IT	Data Structures	PC303IT	2018-2020	
IT	Probability and Random Processes	PC 304IT	2018-2020	
		PC305IT	2018-2020	

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IT	Environmental Studies	MC322HS	2018-2020	
IT	Data Structures Lab	PC331IT	2018-2020	
IT	Basic Electronics Lab	PC332IT	2018-2020	
IT	Mini Projects-I	PW333IT	2018-2020	
IT	Software Engineering	PC 501 IT	2018-2020	
IT	Database Systems	PC 502 IT	2018-2020	
IT	Operating Systems	PC 503 IT	2018-2020	
IT	Automata Theory	PC 504 IT	2018-2020	
IT	Computer Networks	PC 505 IT	2018-2020	
IT	Gender Sensitization	MC 901 EG	2018-2020	
IT	Computer Networks and Operating Systems Lab	PC531 IT	2018-2020	
IT	Database Systems Lab	PC532 IT	2018-2020	
IT	Mini Project – III	PW533 IT	2018-2020	
IT	Artificial Intelligence	PE 511 IT	2018-2020	
IT	Web Application Development	PC 601 IT	2018-2020	
IT	Compiler Construction	PC 602 IT	2018-2020	
IT	Embedded System	PC 603 IT	2018-2020	
IT	Design and Analysis of Algorithms	PC 604 IT	2018-2020	
IT	Embedded System Lab	PC631 IT	2018-2020	
IT	Web Application Development Lab	PC632 IT	2018-2020	
IT	Mini Project – IV	PW633 IT	2018-2020	
IT	Mandatory Course	MC	2018-2020	
IT	Summer Internship*	SI 671 IT	2018-2020	
IT	Data Mining	PE 611 IT	2018-2020	
IT	Disaster Management	OE601CE	2018-2020	
IT	VLSI Design	BIT401	2018-2020	
IT	Middleware Technologies	BIT402	2018-2020	
IT	Information Security	BIT403	2018-2020	
IT	Wireless Mobile Communication	BIT404	2018-2020	
IT	Software Reuse Techniques	BIT411	2018-2020	
IT	VLSI Design Lab	BIT431	2018-2020	
IT	Middleware Technologies Lab	BIT432	2018-2020	
IT	Seminar	BIT433	2018-2020	
IT	Embedded Systems	BIT451	2018-2020	
IT	Information Retrieval System	BIT452	2018-2020	

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IT	Cloud Computing			
IT	Embedded System Lab	BIT460	2018-2020	
IT	Seminar	BIT481	2018-2020	
IT	Main Projects	BIT482	2018-2020	
		BIT483	2018-2020	

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MBA Courses With Duplicates

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the programme	Name of the Course	Course Code	Year of introduction (during the last five	Link to the relevant document
MBA	Management & Organizational Behaviour	MB101	2018-19	<p style="text-align: right; color: green;"> <i>Principals</i> <i>Principal</i> 2/24 </p> <p style="text-align: right; color: blue;"> Stanley College of Engg. & Tech. For Women Chapei Road, Abids, Hyderabad-01. College Code: 1606 </p>
MBA	Accounting for Management	MB102	2018-19	
MBA	Marketing Management	MB103	2018-19	
MBA	Business Law & Ethics	MB104.1	2018-19	
MBA	Fundamentals of Technology Management	MB104.2	2018-19	
MBA	Managerial Economics	MB104.3	2018-19	
MBA	IT Applications for Management	MB105 .1	2018-19	
MBA	Business Communication	MB105 .2	2018-19	
MBA	Customer Relationship Management	MB105 .3	2018-19	
MBA	Computer Practical's and Seminars	MB106	2018-19	
MBA	Human Resources Management	MB201	2018-19	
MBA	Financial Management	MB202	2018-19	
MBA	Business Research Methods	MB203	2018-19	
MBA	Economic Environment and Policy	MB204.1	2018-19	
MBA	Bussines Process Re-engineering	MB204.2	2018-19	
MBA	International Business	MB204.3	2018-19	
MBA	Financial Market & Services	MB204.4	2018-19	
MBA	Total Quality Management	MB205.1	2018-19	
MBA	Strategic Management Accounting	MB205.2	2018-19	
MBA	Start Up Management	MB205.3	2018-19	
MBA	Retail Management	MB205.4	2018-19	
MBA	Seminar/ Work Shop/ Case Studies	MB206	2018-19	
MBA	Operations Management	MB301	2018-19	
MBA	E- Business	MB302	2018-19	
MBA	Managerial Communication	MB303.1	2018-19	

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MBA	Entrepreneurial Development	MB303.2	2018-19
MBA	Management Theory and Practice	MB303.3	2018-19
MBA	Financial Risk Management(F)	MB305 .1	2018-19
MBA	Product & Brand Management (M)	MB305 .2	2018-19
MBA	Organization Development(HR)	MB305 .3	2018-19
MBA	Decision Support Systems (SYS)	MB305 .4	2018-19
MBA	Project work Tutorials/Case Study/ R Programming	MB307	2018-19
MBA	Strategic Management	MB401	2018-19
MBA	Operations Research	MB402	2018-19
MBA	Supply Chain Management	MB403	2018-19
MBA	Investment Management(F)	MB404.1	2018-19
MBA	Consumer Behaviour(M)	MB404.2	2018-19
MBA	Performance Management (HR)	MB404.3	2018-19
MBA	Data Base Management Systems (SYS)	MB404.4	2018-19
MBA	Banking & Insurance (F)	MB405.1	2018-19
MBA	Services & Global Marketing(M)	MB405.2	2018-19
MBA	Talent & Knowledge Mgt (HR)	MB405.3	2018-19
MBA	Software Project Management (SYS)	MB405.4	2018-19
MBA	Project Work	MB406	2018-19
MBA	Comprehensive Viva - Voce	MB407	2018-19
MBA	Management & Organizational Behaviour	MB101	2019-20
MBA	Accounting for Management	MB102	2019-20
MBA	Marketing Management	MB103	2019-20
MBA	Business Law & Ethics	MB104.1	2019-20
MBA	Fundamentals of Technology Management	MB104.2	2019-20
MBA	Managerial Economics	MB104.3	2019-20
MBA	IT Applications for Management	MB105 .1	2019-20
MBA	Business Communication	MB105 .2	2019-20
MBA	Customer Relationship Management	MB105 .3	2019-20
MBA	Computer Practical's and Seminars	MB106	2019-20
MBA	Human Resources Management	MB201	2019-20

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MBA	Financial Management	MB202	2019-20
MBA	Business Research Methods	MB203	2019-20
MBA	Economic Environment and Policy	MB204.1	2019-20
MBA	Bussines Process Re-engineering	MB204.2	2019-20
MBA	International Business	MB204.3	2019-20
MBA	Financial Market & Services	MB204.4	2019-20
MBA	Total Quality Management	MB205.1	2019-20
MBA	Strategic Management Accounting	MB205.2	2019-20
MBA	Start Up Management	MB205.3	2019-20
MBA	Retail Management	MB205.4	2019-20
MBA	Seminar/ Work Shop/ Case Studies	MB206	2019-20
MBA	Operations Management	MB301	2019-20
MBA	E- Business	MB302	2019-20
MBA	Managerial Communication	MB303.1	2019-20
MBA	Entrepreneurial Development	MB303.2	2019-20
MBA	Management Theory and Practice	MB303.3	2019-20
MBA	Financial Risk Management(F)	MB305 .1	2019-20
MBA	Product & Brand Management (M)	MB305 .2	2019-20
MBA	Organization Development(HR)	MB305 .3	2019-20
MBA	Decision Support Systems (SYS)	MB305 .4	2019-20
MBA	Project work Tutorials/Case Study/ R. Programmi	MB307	2019-20
MBA	Strategic Management	MB401	2019-20
MBA	Operations Research	MB402	2019-20
MBA	Supply Chain Management	MB403	2019-20
MBA	Investment Management(F)	MB404.1	2019-20
MBA	Consumer Behaviour(M)	MB404.2	2019-20
MBA	Performance Management (HR)	MB404.3	2019-20
MBA	Data Base Management Systems (SYS)	MB404.4	2019-20
MBA	Banking & Insurance (F)	MB405.1	2019-20
MBA	Services & Global Marketing(M)	MB405.2	2019-20
MBA	Talent & Knowledge Mgt (HR)	MB405.3	2019-20

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MBA	Software Project Management (SYS)	MB405.4	2019-20
MBA	Project Work	MB406	2019-20
MBA	Comprehensive Viva - Voce	MB407	2019-20
MBA	Management & Organizational Behaviour	MB101	2020-21
MBA	Accounting for Management	MB102	2020-21
MBA	Marketing Management	MB103	2020-21
MBA	Business Law & Ethics	MB104.1	2020-21
MBA	Fundamentals of Technology Management	MB104.2	2020-21
MBA	Managerial Economics	MB104.3	2020-21
MBA	IT Applications for Management	MB105.1	2020-21
MBA	Business Communication	MB105.2	2020-21
MBA	Customer Relationship Management	MB105.3	2020-21
MBA	Computer Practical's and Seminars	MB106	2020-21
MBA	Human Resources Management	MB201	2020-21
MBA	Financial Management	MB202	2020-21
MBA	Business Research Methods	MB203	2020-21
MBA	Economic Environment and Policy	MB204.1	2020-21
MBA	Bussines Process Re-engineering	MB204.2	2020-21
MBA	International Business	MB204.3	2020-21
MBA	Financial Market & Services	MB204.4	2020-21
MBA	Total Quality Management	MB205.1	2020-21
MBA	Strategic Management Accounting	MB205.2	2020-21
MBA	Start Up Management	MB205.3	2020-21
MBA	Retail Management	MB205.4	2020-21
MBA	Seminar/ Work Shop/ Case Studies	MB206	2020-21
MBA	Operations Management	MB301	2020-21
MBA	E- Business	MB302	2020-21
MBA	Managerial Communication	MB303.1	2020-21
MBA	Entrepreneurial Development	MB303.2	2020-21
MBA	Management Theory and Practice	MB303.3	2020-21
MBA	Financial Risk Management(F)	MB305.1	2020-21

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MBA	Product & Brand Management (M)	MB305 .2	2020-21
MBA	Organization Development(HR)	MB305 .3	2020-21
MBA	Decision Support Systems (SYS)	MB305 .4	2020-21
MBA	Project work Tutorials/Case Study/ R Programmi	MB307	2020-21
MBA	Strategic Management	MB401	2020-21
MBA	Operations Research	MB402	2020-21
MBA	Supply Chain Management	MB403	2020-21
MBA	Investment Management(F)	MB404.1	2020-21
MBA	Consumer Behaviour(M)	MB404.2	2020-21
MBA	Performance Management (HR)	MB404.3	2020-21
MBA	Data Base Management Systems (SYS)	MB404.4	2020-21
MBA	Banking & Insurance (F)	MB405.1	2020-21
MBA	Services & Global Marketing(M)	MB405.2	2020-21
MBA	Talent & Knowledge Mgt (HR)	MB405.3	2020-21
MBA	Software Project Management (SYS)	MB405.4	2020-21
MBA	Project Work	MB406	2020-21
MBA	Comprehensive Viva - Voce	MB407	2020-21
MBA	Management & Organizational Behaviour	MB101	2021-22
MBA	Accounting for Management	MB102	2021-22
MBA	Marketing Management	MB103	2021-22
MBA	Business Law & Ethics	MB104.1	2021-22
MBA	Fundamentals of Technology Management	MB104.2	2021-22
MBA	Managerial Economics	MB104.3	2021-22
MBA	Business Process Reengineering	MB104.4	2021-22
MBA	IT Applications for Management	MB105.1	2021-22
MBA	Business Communication	MB105.2	2021-22
MBA	Customer Relationship Management	MB105.3	2021-22
MBA	Statistics for Management	MB105.4	2021-22
MBA	Human Resources Management	MB201	2021-22
MBA	Financial Management	MB202	2021-22
MBA	Business Research Methods	MB203	2021-22

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MBA	Economic Environment and Policy	MB204.1	2021-22
MBA	International Business	MB204.2	2021-22
MBA	Financial Markets & Services	MB204.3	2021-22
MBA	Corporate Social Responsibility	MB204.4	2021-22
MBA	Total Quality Management	MB205.1	2021-22
MBA	Strategic Management Accounting	MB205.2	2021-22
MBA	Startup Management	MB205.3	2021-22
MBA	Retail Management	MB205.4	2021-22
MBA	Operations Management	MB301	2021-22
MBA	E-Business	MB302	2021-22
MBA	Quantitative Techniques for Business Decisions	MB303	2021-22
MBA	Investment Management (Finance)	MB304.1	2021-22
MBA	Product and Brand Management (Marketing)	MB304.2	2021-22
MBA	Compensation Management (Human resource)	MB304.3	2021-22
MBA	Decision Support Systems (Systems)	MB304.4	2021-22
MBA	International Finance (Finance)	MB305.1	2021-22
MBA	Promotion and Distribution Management (Marketing)	MB305.2	2021-22
MBA	Organization Development (Human Resource)	MB305.3	2021-22
MBA	Business Analytics (Systems)	MB305.4	2021-22
MBA	Innovation Management	MB306	2021-22
MBA	Strategic Management	MB401	2021-22
MBA	Business Intelligence	MB402	2021-22
MBA	Supply Chain Management	MB403	2021-22
MBA	Financial Risk Management (Finance)	MB404.1	2021-22
MBA	Consumer Behaviour (Marketing)	MB404.2	2021-22
MBA	Performance Management (Human Resource)	MB404.3	2021-22
MBA	Database Management Systems (Systems)	MB404.4	2021-22
MBA	Banking & Insurance (Finance)	MB405.1	2021-22
MBA	Services and Global Marketing (Marketing)	MB405.2	2021-22
MBA	Talent and Knowledge Management (Human Resource)	MB405.3	2021-22
MBA	Software Project Management (Systems)	MB405.4	2021-22

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MBA	Management & Organizational Behaviour	MB101	2022-23
MBA	Accounting for Management	MB102	2022-23
MBA	Marketing Management	MB103	2022-23
MBA	Business Law & Ethics	MB104.1	2022-23
MBA	Fundamentals of Technology Management	MB104.2	2022-23
MBA	Managerial Economics	MB104.3	2022-23
MBA	Business Process Reengineering	MB104.4	2022-23
MBA	IT Applications for Management	MB105.1	2022-23
MBA	Business Communication	MB105.2	2022-23
MBA	Customer Relationship Management	MB105.3	2022-23
MBA	Statistics for Management	MB105.4	2022-23
MBA	Human Resources Management	MB201	2022-23
MBA	Financial Management	MB202	2022-23
MBA	Business Research Methods	MB203	2022-23
MBA	Economic Environment and Policy	MB204.1	2022-23
MBA	International Business	MB204.2	2022-23
MBA	Financial Markets & Services	MB204.3	2022-23
MBA	Corporate Social Responsibility	MB204.4	2022-23
MBA	Total Quality Management	MB205.1	2022-23
MBA	Strategic Management Accounting	MB205.2	2022-23
MBA	Startup Management	MB205.3	2022-23
MBA	Retail Management	MB205.4	2022-23
MBA	Operations Management	MB301	2022-23
MBA	E-Business	MB302	2022-23
MBA	Quantitative Techniques for Business Decisions	MB303	2022-23
MBA	Investment Management (Finance)	MB304.1	2022-23
MBA	Product and Brand Management (Marketing)	MB304.2	2022-23
MBA	Compensation Management (Human resource)	MB304.3	2022-23
MBA	Decision Support Systems (Systems)	MB304.4	2022-23
MBA	International Finance (Finance)	MB305.1	2022-23
MBA	Promotion and Distribution Management (Marketing)	MB305.2	2022-23

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MBA	Organization Development (Human Resource)	MB305.3	2022-23
MBA	Business Analytics (Systems)	MB305.4	2022-23
MBA	Innovation Management	MB306	2022-23
MBA	Strategic Management	MB401	2022-23
MBA	Business Intelligence	MB402	2022-23
MBA	Supply Chain Management	MB403	2022-23
MBA	Financial Risk Management (Finance)	MB404.1	2022-23
MBA	Consumer Behaviour (Marketing)	MB404.2	2022-23
MBA	Performance Management (Human Resource)	MB404.3	2022-23
MBA	Database Management Systems (Systems)	MB404.4	2022-23
MBA	Banking & Insurance (Finance)	MB405.1	2022-23
MBA	Services and Global Marketing (Marketing)	MB405.2	2022-23
MBA	Talent and Knowledge Management (Human Resource)	MB405.3	2022-23
MBA	Software Project Management (Systems)	MB405.4	2022-23

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