



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
Dr. Satya Prasad Lanka
Stanley College of Engineering & Technology for Women
Hyderabad



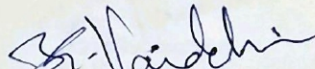
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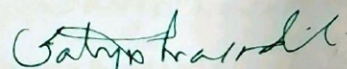
Date : 04-04-2023

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)


Hos-Chairperson
Dr.K. Vaidehi




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



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

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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

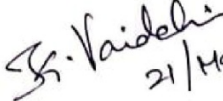
Resolutions proposed by panel members are:

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


21/May/22
BoS - chairperson

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. L. 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. V. 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>A. VinayaBabu</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
 Bas - chairperson



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,

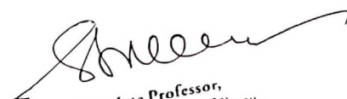
Time: 12:00 PM.

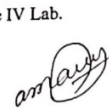
Venue: E – Block, Seminar hall.

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
12/12/21

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. Associate Professor,
3. Prof. D V L N Somayajelu, Dept. of CSE, Director IIITDM, Kurnool Dept of CSE College of Engg.
Osmania University, Hyderabad
4. Prof. B Padmaja Rani, Dept. of CSE, JNTUH
5. Mr. K Amarender , Smart Bridge amarender
6. Ms.L Gayathri, Emerging Technologies
7. Prof. A. Vinaya Babu, Dean Acadameics, STLW - Vinaya
8. Prof. Satya Prasad Lanka, Principal, STLW
9. Dr. K Vaidehi, Senior Faculty-1 K.Vaidehi
10. Dr.D.Shravani, Senior Faculty-2 - Shravani
11. Dr.C Kishor Kumar Reddy, Senior Faculty-3 ckur



**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR
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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

S. Vaidehi
21/05/2022
Sr



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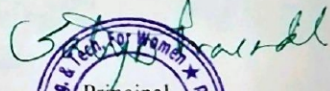
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Date: 15/12/2021

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 Somayajelu	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.Shravani	Senior Faculty-2	Associate Professor,SCETW
11.	Dr.C.Kishor Kumar Reddy	Senior Faculty-2	Associate Professor,SCETW


Principal
Dr. Satya Prasad Lanka





STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

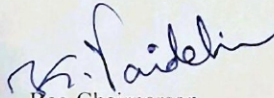
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Estd : 2008

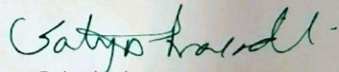
Date : 04-04-2023

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, IITDM, 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)


Bos-Chairperson
Dr.K.Vaidehi




Principal
Dr.Satya Prasad Lanka
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana


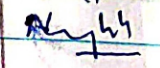
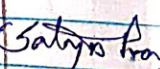

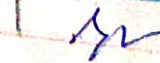
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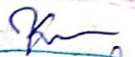



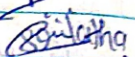
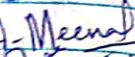
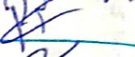
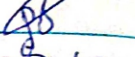


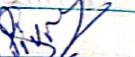
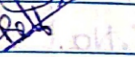
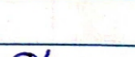
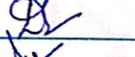
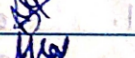
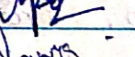
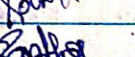
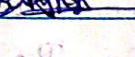
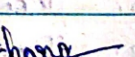
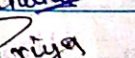
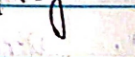
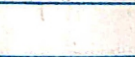
First Board of Studies CSE Meeting on 9th July 2021 at 2:00PM in Stanley College of Engg & Technology for Women conducted in blended mode in E-Block Seminar Hall.

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), SCEW	offline	B.V. G.
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. Sathesh Kumar, IIT-Roorkee	Online	
6.	Dr. Chandra Bhusan	Online	
7.	Mrs. T. Monika Singh, Alumni	Offline	
8.	Prof. A. Vinaya Babu, Dean-Academic (SCEW)	Offline	
9.	Prof. Satya Prasad Lanka, Principal (SCEW)	Offline	
10.	Prof. Y.V. Sai Pragathi, Professor(CSE) (SCEW)	Offline	
11.	Dr. P. R. Anisha, Associate professor JOCSE (SCEW)	Online	
Other Special Invite from the Department of CSE:			
1.	Prof. B. Srinivasu, professor in CSE (SCEW)		

			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. Gnana Prasana	"	
10.	Mrs. P. Prashanthi	"	
11.	Mrs. Swathi	"	
12.	Mrs. Shugutha Fatima	"	
13.	Mrs. Nadia Anjuro	"	
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. Snapna	"	
19.	Mrs. G. Saraswathi	"	
20.	Mrs. M. Sowmya	"	
21.	Mrs. Santhoshini	"	
22.	Mrs. Shivani	"	
23.	Mrs. D. Archana	"	
24.	Mrs. S. Priya Nandini	offline	

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)

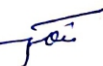
Date: 9th July 2021


Time: 2.00PM

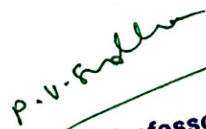
Resolutions proposed by the Panel Members are:

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. YVSSR 

2. B.V. R. 
Prof B.V. Ramana Murthy



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

5. Open Electives:

1. 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 *Prof*
8. Prof. A Vinaya Babu – Permanent Invitee *Angly*
9. Prof. Satya Prasad Lanka – Permanent Invitee *Satya Prasad Lanka*
10. Prof. Y V S Sai Pragathi – Senior Faculty-1 *YVS Sai Pragathi*
11. Dr. P R Anisha – Senior Faculty-2 *online*

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

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



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 : 2:00 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 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

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. Vimaya 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



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

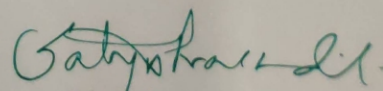
Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

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


Principal

Dr. Satya Prasad Lanka



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
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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


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.



**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	<i>YVS Sai Pragathi</i>
2.	Prof. P V Sudha	OU Nominee	<i>P.V. Sudha</i> 21/05/22
3.	Prof. V Vijay Kumar	Subject Expert 1	ONLINE
4.	Prof. Abdul Salman Moiz	Subject Expert 2	<i>AS Moiz</i>
5.	Prof. P Sateesh Kumar	Subject Expert 3	<i>P. Sateesh Kumar</i> 21.5.22
6.	Dr K Chandra Bhusan	Industry Expert	ONLINE
7.	Mrs T Monika Singh	Alumni	<i>M. T. Monika Singh</i>
8.	Dr. A. Vinaya Babu	Permanent Invitee	<i>A. Vinaya Babu</i>
9.	Dr. Satya Prasad Lanka	Permanent Invitee	<i>Satya Prasad Lanka</i>
10.	Dr. B V Ramana Murthy	Senior Faculty-1	<i>B.V. Ramana Murthy</i> 21/5/22
11.	Dr. P R Anisha	Senior Faculty-2	<i>P. R. Anisha</i> 21/5/22

YVS Sai Pragathi
Y V S Sai Pragathi
Chairperson – BO

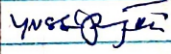

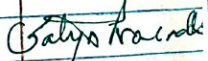
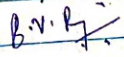
Date: - 21/5/2022

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 Sudha	Offline	
3.	Prof. V Vijay Kumar	Online	
4.	Prof. Abdul Salman Moiz	Offline	
5.	Prof. P Satesh Kumar	Offline	
6.	Dr. K Chandrabhushan	Online	
7.	T. Monika Singh	Online	
8.	Pa - A - Vinaya Babu	Offline	
9.	Dr. Satya Prasad Lanka	Offline	
10.	Dr. B V Ramana Murthy	Offline	
11.	Dr. P. R Anisha	Offline	

Office invite from CSE department

1.	Dr. M. Swapna		S.
2.	M. Soumya		S.
3.	Sumayya	Agree	S.



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR V (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:

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


Subjects to be pursued:

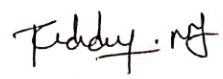
Name of the Subject	Theory Credits	Lab Credits	Credits	Total
Python Programming	2	1	-	3
Database management systems	2	1	-	3
Operating Systems	2	1	-	3
Software Engineering	3	-	-	3
Computer Networks	3	-	-	3
Web Technologies	-	1	-	1
Project work	-	-	4	4
			Grand Total	20

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


Chair-Person BOS

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



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)

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

Estd : 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:

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2. SES202CS Data Structures using C
3. SOE901CS OOPs using Java

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


 BOS Member & OU Nominee


 Chair-Person BOS

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
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Grand Total				20

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The alternate subjects offered are as follows:

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

P.V. Swathi
 BOS Member &OU Nominee
Professor,
 Dept. of Computer Science & Eng,
 University College of Engineering
 Jemana University, Hyd-500 007

Nessa Jai
 Chair-Person BOS

Third BOS Meeting UO.

Date: 12/04/23

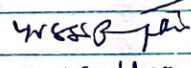
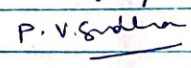
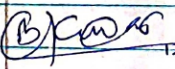

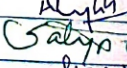
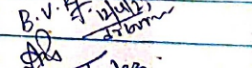
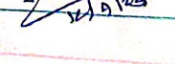

3rd Board of Studies Meeting scheduled on 12th April 2023, at 10 AM in Stanley college of Engineering and Technology for women conducted in blended mode in E-Block Correspondent room E010.

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:

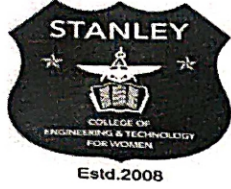
Member Attendees

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 Sahman Moiz	Online	
5	Prof. P. Sateesh Kumar	Offline	 12/04/23
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	

Other invitee form CSE Dept / other Dept.

S. No	Name	Dept	Signature
12	Dr. M. Srinivas	CSE	[Signature]
13	Gandhamini		

M. Srinivas
 Gandhamini
 [Faint handwritten notes and signatures below the table]



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 Osmanla 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	<i>YVS Sai Pragathi</i>
2.	Prof. P V Sudha	OU Nominee	<i>P.V. Sudha 12/04/2023</i>
3.	Prof. V Vijay Kumar	Subject Expert 1	<i>ONLINE</i>
4.	Prof. Abdul Salman Moiz	Subject Expert 2	<i>ONLINE</i>
5.	Prof. P Sateesh Kumar	Subject Expert 3	<i>B. Sateesh Kumar 12.04.23</i>
6.	Dr. K. Chandra Bhusan	Industry Expert	<i>ONLINE</i>
7.	Mrs. T Monika Singh	Alumni	<i>T Monika Singh</i>
8.	Dr. A. Vinaya Babu	Permanent Invitee	<i>A Vinaya Babu</i>
9.	Dr. Satya Prasad Lanka	Permanent Invitee	<i>Satya Prasad Lanka</i>
10.	Dr. B V Ramana Murthy	Senior Faculty-1	<i>B.V. Ramana Murthy 12/4/23</i>
11.	Dr. P R Anisha	Senior Faculty-2	<i>P R Anisha 12/4/23</i>

YVS Sai Pragathi
Y V S 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.

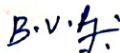
General Suggestions:

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.


Chair Person BOS




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



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



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


B.V.L.


24/4

Stanley College of Engineering & Technology for Women(A)

Department of Computer Science & Engineering



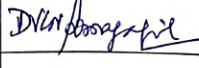
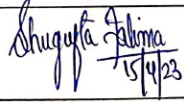
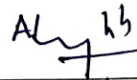
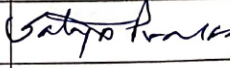
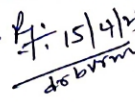

1st Board of Studies Meeting

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. R. 15/4/23 
11.	Dr P Narayana	M.Tech Coordinator	Associate Professor, Dept. of CSE, SCETW, Hyderabad	

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.

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

[Signature]
Chairperson-BoS 15/4

B.V.G.
[Signature]
24/4

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

Stanley College of Engineering & Technology for Women (A)

Department of Computer Science and Engineering

1st PG BOARD OF STUDIES MEETING

Minutes of Meeting

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YVSSE Jini
Chairperson-BoS 15/4

[Signature]
Department of Computer Science & Engg.
College Of Engg., O.U. Hyderabad.

B.V.P.

[Signature]

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



Hyderabad, Telangana, India

9FWF+HC4 STANLEY COLLEGE OF ENGINEERING

Maidan, Abids, Hyderabad, Telangana 50045



Stanley College of Engineering and Technology for Women (AUTONOMOUS)

(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
Chapel Road, Abids, Hyderabad - 500 001

ALMANAC for the Academic year 2023-2024 - B.E V Semester (AUTONOMOUS)

V- Semester		
1.	Course Registration	03 - 08 - 2023 to 07 - 08 - 2023
2.	Commencement of Instruction	07 - 08 - 2023
3.	Conduction of Events (Webinar / Guest Lecture / Workshop / Ideathon / Cultural / Sports)	
4.	Class Review Committee Meeting	30 - 08 - 2023
5.	Student Feedback - I	09 - 09 - 2023
6.	CIE (Internal Test) - I	25 - 09 - 2023 to 29 - 09 - 2023
7.	Lab Internal Examination	29 - 09 - 2023 to 30 - 09 - 2023
8.	Last Date for showing CIE - I Answer Scripts	30 - 09 - 2023
9.	Parent - Teacher Meeting (PTM)	07 - 10 - 2023
10.	Conduction of Events (Webinar / Guest Lecture / Workshop / Ideathon / Cultural / Sports)	
11.	Registration and Payment for Semester End Examination	02 - 11 - 2023
12.	CIE (Internal Test) -II	23- 11 - 2023 to 28 - 11 - 2023
13.	Student Feedback - II	18 - 11 - 2023 to 28 - 11 - 2023
14.	Last Date for showing CIE - II Answer Scripts	28 - 11 - 2023
15.	CIE (Internal Test) -III (Optional)	30 - 11 - 2023 to 02 - 12 - 2023
16.	Course Feedback / Survey by Stake Holder	25 - 11 - 2023 to 30 - 11 - 2023
17.	Last Date of Instruction	02 - 12 - 2023
18.	Preparation and Practical Examinations	04 - 12 - 2023 to 11 - 12 - 2023
19.	Submission of Attendance to Exam Branch	02 - 12 - 2023
20.	Submission of CIE marks to Exam Branch	11 - 12 - 2023
21.	Commencement of Theory Examinations (SEE)	16 - 12 - 2023 to 30 - 12 - 2023
22.	Semester Break*	30 - 12 - 2023 to 08 - 01 - 2024
23.	Commencement of VI Semester	08 - 01 - 2024

Note: (1) Semester Break*: Supplementary Exams will be completed.

(2) Key to internal papers should be discussed and marks should be displayed 5 days after completion of each subject.



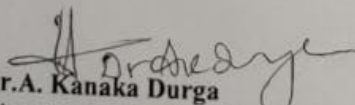
Stanley College of Engineering and Technology for Women (AUTONOMOUS)
Chapel Road, Abids, Hyderabad – 500 001
(Affiliated to Osmania University)
(Accredited by NAAC with “A” Grade, Accredited by NBA)

ALMANAC for the Academic year 2022-2023

M. Tech (COMPUTER SCIENCE AND ENGINEERING) / M.E. (EMBEDDED SYSTEMS)

II – Semester		
1.	Commencement of Instruction	03-04-2023
2.	Makeup examinations of I Semester	24-04-2023 to 06-05-2023
3.	Summer Vacation	08-05-2023 to 04-06-2023
4.	Instructions	05-06-2023
5.	CIE-I	30-06-2023 to 03-07-2023
6.	CIE-II	24-08-2023 to 26-08-2023
7.	Last Date of Instruction	26-08-2023
8.	Preparation holidays & Practical Exams	28-08-2023 to 02-09-2023
9.	Display of Total Sessional Marks	30-08-2023
10.	Submission of Attendance to Exam Branch	26-08-2023
11.	Submission of CIE marks to Exam Branch	02-09-2023
12.	Commencement of Semester End Examinations (SEE)	04-09-2023 to 16-09-2023
13.	Commencement of Next Academic Year 2023 - 2024	21-09-2023

Note: Internal Examination's valued answer scripts should be shown and discussed within 3 to 4 days after the completion of the exams and finalized marks should be displayed.


Dr. A. Kanaka Durga
Director Academics & Audit

Dr. A. Kanaka Durga
Dea



**Stanley College of Engineering and Technology for V
(AUTONOMOUS)**

Chapel Road, Abids, Hyderabad – 500 001

(Affiliated to Osmania University)

(Accredited by NAAC with “A” Grade, Accredited by NB
ALMANAC for the Academic Year 2023-2024

Dt.04.10.2

M. Tech (COMPUTER SCIENCE AND ENGINEERING) / M.E. (EMBEDDED)

I – Semester		
1.	Orientation Program	09.10.2023
2.	Registration of Subjects	09.10.2023 to
3.	Commencement of Instruction	11.10.2023
4.	Class Review Committee Meeting – I	04.11.2023
5.	Student Feedback-I	30.11.2023
6.	CIE (Internal Test) – I	07.12.2023 to
7.	Last Date of Showing CIE - I Answer Scripts	14.12.2023
8.	Technical Seminar Review	16.12.2023
9.	Registration and Payment for Semester End Examination	03.01.2024
10.	Student Feedback-II	27.01.2024
11.	Technical Seminar Submission/Documentation/Presentation	27.01.2024
12.	CIE (Internal Test) – II	01.02.2024 to
13.	Course Feedback / Survey by Stake Holders	01.02.2024 to
14.	Last Date of Instruction	03.02.2024
15.	Submission of Attendance to Exam Branch	03.02.2024
16.	Last Date of Showing CIE - II Answer Scripts	07.02.2024
17.	Submission of Sessional (CIE) Marks to Exam Branch	08.02.2024
18.	Practical's and Preparation Holidays	05.02.2024 to
19.	Semester End Examinations (SEE) (Main)	12.02.2024 to
20.	Commencement of Instruction M.E/M.Tech. II-Semester 2023-24	28.02.2024

Note: Key to internal papers should be discussed and marks should be displayed completion of each subject.

Dr. A. S. R. Reddy



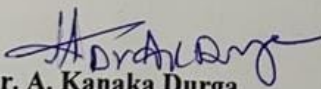
Stanley College of Engineering and Technology for Women (AUTONOMOUS)
Chapel Road, Abids, Hyderabad – 500 001
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ALMANAC for the Academic Year 2023-2024

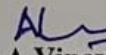


Dt.05.02.20

M. Tech (COMPUTER SCIENCE AND ENGINEERING) / M.E. (EMBEDDED SYSTEMS)

IV – Semester		
1.	Semester Registration / Commencement of Instruction	08.02.2024
2.	Make Up Examination of III Semester	29.02.2024 - 02.03.2024
3.	Dissertation Phase-II Progress Seminar	04.04.2024 -06.04.2024
4.	Students Technical Symposia	05.04.2024 -06.04.2024
5.	Last Date of Submission of Dissertation Draft Copy for Internal Viva-Voce Examination (Early Submission)	02.05.2024
6.	Dissertation Phase-II Internal Viva-Voce Examination (Early Submission)	09.05.2024-11.05.2024
7.	Submission of Approved Dissertation for External Evaluation (Early Submission)	25.05.2024
8.	Dissertation Phase-II External Viva-Voce Examination (Early Submission)	03.06.2024-05.06.2024
9.	Late Date of Submission of Dissertation Draft Copy for Internal Viva-Voce Examination (Late Submission)	06.07.2024
10.	Dissertation Phase-II Internal Viva-Voce Examination (Late Submission)	11.07.2024-13.07.2024
11.	Submission of approved Dissertation for External Evaluation (Late Submission)	20.07.2024
12.	Dissertation Phase-II External Viva-Voce Examination (Late Submission)	01.08.2024 – 03.08.2024


Dr. A. Kanaka Durga
Director Academics & Audit


Dr. A. Vinay
Dean Acad

Director Academics & Audit
Stanley College of Engineering &

1.1.1 BOS



Stanley College of Engineering and Technology for Women

Chapel Road, Hyderabad

Department of Electronics and Communication Engineering

Circular

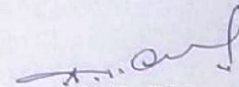
Ref: Cir/ECE/ACAD_ACCRD/20-09-001

Date: 17-09-2020

All the Department Advisory Committee members and Stakeholders are required to attend a Department Meeting on 19-09-2020 (Saturday) at 10:00 AM in the online & offline mode at: <https://meet.google.com/vip-tvis-agq>

Agenda of the meeting:

1. Feedback regarding implementation of Department Vision & Mission, PEOs and PSOs
2. Identification of the Curriculum Gap
3. Student Employability
4. R & D Activities
5. Industry Tie-ups
6. Industry Sponsored Projects
7. Any other relevant point


HOD, ECE

Copy to: 1) HOD, ECE
2) DAC

Stanley College of Engineering and Technology for Women
Abids, Hyderabad
Department of Electronics and Communication Engineering

Department Advisory Committee Meeting Minutes

Date: 19/09/2020 (Saturday)	Mode: Online & Offline	Time: 10:00 am
Meeting Initiated by: Prof. A. Gopala Sharma, HOD, ECE		
Agenda of the Meeting: 1. Implementations and dissemination of the recommendations		
Note Taker: Udayini Chandana, Assistant Professor		

ATTENDEES:

- Mr. S.S.N. Murthy – BHEL Ex-GM – Industry Expert
- Dr. K. Chennakeshava Reddy – University Expert
- Prof. A. Gopala Sharma, HOD, ECE
- Dr. K.N. Sahu, Professor, ECE
- Dr. G. Karthik, Associate Professor, ECE
- T. Prasanna, Assistant Professor, ECE
- Udayini Chandana, Assistant Professor, ECE
- K. Bramaramba, Assistant Professor, ECE
- Y. Latha, Assistant Professor, ECE
- K. Gayathri, Alumnus
- Faculty
- Support Staff

Basis:

- Dissemination of Vision, Mission and updated PEOs as approved by College Advisory Committee

Meeting Minutes:

- Discussion of the implementations as suggested by College Advisory Committee

Points Discussed:

- Dissemination of Department Vision and Mission, Program Educational Objectives and Program Specific Outcomes
- Academic support required to improve the students' performance
- Identification of the Curriculum Gap and relevant steps to be taken
- Functioning of Centre of Excellence/Incubation Centre/Ideas Labs
- Updates on R&D activities
- Academic plans preparation by faculty members for their respective courses allotted by the Department.

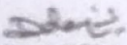
- Personality development and Problem Solving skills to be enhanced for Students to excel in the interviews.
- Industry Tie-ups to help students enroll in their training programs
- Industry Sponsored Projects to be looked into
- Transparency of Exam Evaluation papers should be done.
- Monitoring of online conduction of lab experiments wherever possible
- Assignments should be given in such way each student does on own to improve themselves.
- Participation of Students in any TechFests at National and International Level to be encouraged

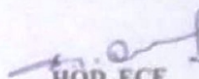
Any other point

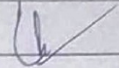
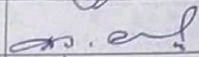
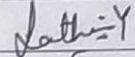
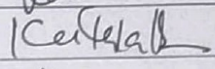


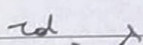
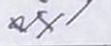
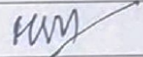
- Review of professional body enrollments (student & faculty) – suggested to have 3 mandatory membership for each faculty and 2 for each student and advised to start new professional body
- Topics beyond the syllabus and additional experiments to meet PEOs and POs
- Functioning of Centre of Excellence/Incubation Centre/Ideas Labs
- Thrust areas to conduct Co-Curricular activities

Next Meeting

The next meeting of DAC will be in first week of next Semester beginning i.e., July 2021. Date will be intimated later.


 Udayini Chandana,
 Assistant Professor, ECE


 HOD, ECE

S. No	Name	Designation	Signature
1.	Dr. K. N. Sahu	Professor	
2.	Prof. A. Gopala Sharma	professor	
3.	Y. Latha	Asst. Prof.	
4.	C.V. Keerthi Latha	Asst. Prof.	
5.	K. Bra maramba	Asst. Prof.	
6.	T. Prasanna	Asst. Prof.	
7.	Udayini Chandana	Assistant Prof.	
8.	B. SRINIVAS	Lab Assistant	
9.	M. Viswamath Rao.	Lab Asst.	

DAC Meeting: 19-09-2020



No. /Stat/Acad/2020

Dated: -10-2020

To
All the Principals of Affiliated Colleges offering B.E. course
under the jurisdiction of Osmania University.

Subj- Almanac of B.E. (All Branches) III,IV,V,VI semesters (AICTE Model) and VII & VIII semesters (CBCS Model) for the Affiliated Colleges for the academic year 2020-2021 - Approval - Communicated - Reg.

Ref:- Letter No DFE/2020/B.E.(Almanac)/60, Dated:14-09-2020 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the University for the following Almanac of B.E.(All Branches) III,IV,V,VI semesters (AICTE Model) and VII & VIII semesters (CBCS Model) semesters for the Affiliated Colleges for the academic year 2020-2021:-

B.E (all Branches) III & V (AICTE), & VII (CBCS) -Semesters

1.	Commencement of Instruction	01-09-2020
2.	Engineers day	15-09-2020
3.	CIE (Internal Test) -I	14-10-2020 to 15-10-2020
4.	Dasara Vacation	17-10-2020 to 25-10-2020
5.	Display of CIE-I Marks on or before	20-10-2020
6.	CIE (Class Test) -II	28-12-2020 to 30-12-2020
7.	Last day of Instruction	31-12-2020
8.	Display of CIE-II Marks on or before	02-01-2021
9.	Preparation Holidays and Practical Examinations	06-01-2021 to 25-01-2021
10.	Submission of attendance to O.U Exam Branch	06-01-2021
11.	Submission of CIE Marks to O.U Exam Branch	16-01-2021
12.	Republic Day	26-01-2021
13.	Commencement of theory Examinations	27-01-2021

B.E (all Branches) IV & VI (AICTE), & VIII (CBCS) -Semesters

1	Commencement of Instruction	08-03-2021
2	CIE (Class Test) -I	21-04-2021 to 23-04-2021
3	Display of CIE-I Marks on or before	30-04-2021
4	CIE (Internal Test) -II	02-05-2021 to 04-05-2021
5	Last day of Instruction	15-05-2021
6	Display of CIE-II Marks on or before	15-05-2021
7	Preparation Holidays and Practical Examinations	17-05-2021 to 29-06-2021
8	Submission of attendance to O.U Exam Branch	22-05-2021

IV & VI Semester

1	Commencement of Instruction in Online (Theory)	26-04-2021
2	Summer vacation for Faculty & Instruction in Online	10-05-2021 to 19-05-2021
3	CIE (Internal test) -I	21-06-2021 to 26-06-2021
4	Class work for practicals in offline	28-06-2021 to 09-07-2021
5	Display of CIE-I marks on or before	05-07-2021
6	CIE (Internal Test) - II	20-07-2021 to 24-07-2021
7	Last date of Instruction	31-07-2021
8	Display of total Sessional Marks	07-08-2021
9	Submission of Sessional Marks & Attendance to O.U Ex BR	09-08-2021
10	Preparation and Practical Examination	09-08-2021 to 21-08-2021
11	Commencement of Theory Examinations	23-08-2021
12	Commencement of next academic year 2021-2022	20-09-2021

VIII Semester (CBCS)

1.	Commencement of Instruction	22-03-2021
2.	CIE (Internal test) -I	15-04-2021 to 17-04-2021
3.	Display of CIE-I marks on or before	22-04-2021
4.	CIE (Internal Test) - II	02-05-2021 to 05-05-2021
5.	Last date of Instruction	07-05-2021
6.	Display of Total Sessional Marks	15-05-2021
7.	Preparation and Practical Examinations	07-05-2021 to 23-05-2021
8.	Submission of Attendance to OU Exam Branch	15-05-2021
9.	Submission of CIE Marks to OU Ex BR	17-05-2021
10.	Commencement of Theory Examinations	24-05-2021 to 29-05-2021
11.	Project Work Viva Voce	31-05-2021 and 01-06-2021

*Staff may be permitted to avail (2) weeks of Vacation in consultation with the Principal concerned

Yours Sincerely,

DEPUTY REGISTRAR
(Academic)

Copy to:-

- The Dean, Faculty of Engineering, OU.
- The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
- The Director, Directorate of Academic Audit, OU.
- The Director, University Foreign Relations Office, OU.
- The Director, (Infrastructure), OU - with a request to place this on the University Web site.
- The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
- The Controller of Examinations, OU.
- The Addl. Controller of Examinations (Professional/Confidential), OU.
- The Deputy Registrar, Check-II Section, Examination Branch, OU.
- The Deputy Registrar, Check-I Section, Examination Branch, OU.

Dated: 17-02-2021

No. / Z Z /Stat/Acnd/2021

To
All the Principals of Affiliated Colleges offering B.E. course
under the jurisdiction of Osmania University.

Sub:- Almanac of B.E. I year I & II semesters for the Affiliated Colleges
for the academic year 2020-2021 - Approval - Communicated - Reg.
Ref:- Letter No.105a/DFE/2020/B.E. Almanac, dated:28-01-2021 from the Dean,
Faculty of Engineering, OU. ***

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the
University for the following Almanac of B.E. I year I & II semesters for the Affiliated
Colleges for the academic year 2020-2021:-

I-Semester (AICTE Model)

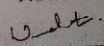
1.	Induction Programme	01-12-2020 to 19-12-2020
2.	Commencement of class work	21-12-2020
3.	CIE (Internal Test - I)	08-02-2021 to 10-02-2021
4.	Display of CIE-1 Marks	01-03-2021
5.	CIE (Class Test) - II	25-03-2021 to 27-03-2021
6.	Last date of Instruction	03-4-2021
7.	Display of Sessional Marks	12-04-2021
8.	Submission of Sessional Marks & Attendance to OI Exam Branch	13-04-2021
11.	Preparation and Practical Examinations	05-04-2021 to 17-04-2021
12.	Commencement of Theory Examinations	19-04-2021

II Semester (AICTE model)

1.	Commencement of Instruction in online	10-05-2021 to 19-06-2021
2.	Class Work for Practical's	21-06-2021 to 26-06-2021
3.	CIE (Internal Test)-I for Practical's	23-06-2021 to 30-06-2021
4.	Display of CIE-1 marks on or before	12-07-2021
5.	CIE (Internal Test) - II	19-08-2021 to 21-08-2021
6.	Last date of Instruction	28-08-2021
7.	Display of Total Sessional Marks	06-09-2021
8.	Submission of sessional Marks & Attendance to OI Exam Branch	07-09-2021
9.	Practical Examinations	30-08-2021 to 12-09-2021
10.	Commencement of Theory Examinations	13-09-2021
11.	Commencement of next academic year 2021- 2022	04-10-2021

*Staff may be permitted to avail (5) weeks of Vacation in consultation with the Principal concerned.

Yours Sincerely,


DEPUTY REGISTRAR
(Academic)

1.1.2 Talentio

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Department of Electronics & Communication Engineering

VI SEM TIME TABLE (SECTION A & B) w.e.f. 17-08-2021

Day/Time	8:30 AM - 11:30 AM	11:30 AM - 12:00 PM	12:00 PM - 1:00 PM	1:00 PM - 1:30 PM	1:30 PM - 2:30 PM	4:30 PM - 5:30 PM	5:30 PM - 6:30 PM	
Monday	Talentio Training	Break		Lunch	JAVA	DCCN	DCCN	
Tuesday					JAVA	IoT	DSDV	DSDV
Wednesday					DC	JAVA	EMI	DCCN
Thursday					IOT	DSDV	DC	DC
Friday					DSDV	DC	IoT	EMI
Saturday					9:00 AM - 10:00 AM IOT(T)	10:00 AM - 11:00 AM EMI(T)	11:00 AM - 12 Noon DSDV(T)	DC(T)

S. No	Subject	Subject Code	Faculty	Dept.
1	Digital Communication (DC)	PC601EC	Srilakshmi Ravali. M	ECE
2	Digital system Design with Verilog (DSDV)	PC602EC	Lalitha Malladi	ECE
3	Data Communication and computer networking (DCCN)	PC603EC	N. Raghu	ECE
4	Electronic Measurements and Instrumentation (EMI)	PC604EC	Udayini Chandana	ECE
5	IOT Sensors (IOT)	PE674EC	Manjot Kaur	ECE
6	OOP using Java (JAVA)	OE602 CS	Monika Singh	CSE

Faculty are requested to take remedial class of 1 hour per subject per week beyond the timetable hours.

(T) - Tutorial


HoD ECE

Branch	Mentor Name	05-05-2021		06-05-2021		07-05-2021		10-05-2021	
		Attended	Not Attended	Attended	Not Attended	Attended	Not Attended	Attended	Not Attended
CSE	Dr. Y. V. S. Sai Pragathi	7	1	6	7	6	7	6	7
	Mrs. Archana	2		2		2		2	
	Mrs. D. Radhika	3		3		3		3	
	Mrs. Asma Begum	5	1	6		6		6	
	Mrs. B. Mounika	7		7		6	1	7	
	Mrs. K. Sriatha	6		6		6		6	
	Mrs. M. Swathi	9		9		9		9	
	Mrs. T. Monika Singh	4		4		4		4	
	Ms. Shugutha	7		7		7		7	
	G. Sherlin Shobitha	11	1	12		10	2	11	1
	Lalitha Malladi	15	2	13	4	14	3	13	4
	Srilakshmi Ravali M	14		14		12	2	12	2
	U. Himavarshta	3		2	1	3		3	
	Udayini Chandana	17	1	16	2	16	2	16	2
	B. Pallavi	8		5	3	4	4	5	3
EEE	M. V. Shruthi	5		4	1	3	2	4	1
	Mrs. Ch. M. Shruthi	9		9		8	1	8	1
IT	Mrs. G. Sreelatha	6	2	7	1	7	1	7	1
	Dr. Y. V. S. Sai Pragathi	6		6		6		6	
CSE	Mentor Na	1		1		1		1	
	Mrs. Archana	10	5	13	2	13	2	13	2
	Mrs. D. Radhika	8	2	10		10		10	
	Mrs. Asma Begum	3	6	4	5	4	5	5	4
	Mrs. B. Mounika	9	1	8	2	7	3	9	1
	Mrs. K. Sriatha	8	4	11	1	11	1	11	1
	Mrs. M. Swathi	7	2	7	2	7	2	8	1
	Mrs. T. Monika Singh	8	4	8	4	10	2	11	1
	Ms. Shugutha	7	2	7	2	8	1	8	1
	G. Sherlin Shobitha	8	6	8	6	8	6	8	6
	Lalitha Malladi	7	3	8	2	7	3	7	3
	Srilakshmi Ravali M	8	7	10	5	9	6	9	6
	U. Himavarshta	4	4	4	4	5	3	4	4
	Udayini Chandana	9	3	11	1	11	1	10	2
	B. Pallavi	4	4	4	3	4	3	4	3
EEE	K. Deepa	6		4	2	4	2	3	3
	M. V. Shruthi	2	6	5	3	3	5	3	5
IT	Mrs. Ch. M. Shruthi	17	3	16	4	14	6	14	6
	Mrs. G. Sreelatha	12	5	14	3	13	4	13	4
CSE	Dr. Y. V. S. Sai Pragathi	2	5	1	6	3	4	2	5
	Mentor Na	1		1		1		1	
	Mrs. Archana	1	5	2	4	3	3	4	2
	Mrs. D. Radhika	3	5	3	4	2	5	4	3
	Mrs. Asma Begum	2	4	3	3	2	4	2	4
	Mrs. B. Mounika	2	3	2	3	2	3	2	3
	Mrs. K. Sriatha	1	2	2	1	2	1	2	1
	Mrs. M. Swathi	1	3	1	3	1	3	1	3
	Mrs. T. Monika Singh	1	7	2	5	1	6	2	5
	Ms. Shugutha	1	5	2	3	1	4	1	4
	G. Sherlin Shobitha	1	3	4	1	3	1	3	4
	Lalitha Malladi	1	1	2	1	2	1	2	1
	Srilakshmi Ravali M	1	1	1	1	1	1	1	1
	U. Himavarshta	7	1	7	4	7	4	6	5
	EEE	B. Pallavi	6		2	4		6	
K. Deepa		8	6	7	7	3	11	3	11
IT	M. V. Shruthi	1	8	2	6	2	7	3	6
	Mrs. Ch. M. Shruthi	1	1	1				1	1
IT	Mrs. G. Sreelatha	1	3	1	3		4		4
	Dr. Y. V. S. Sai Pragathi	3		6		3		8	1

Not Registered in Data. Mail ID Not Registered in Database

06/12/2021, 23:53

Stanley College of Engg & Tech for Women Mail - Fwd: Training Schedule | Stanley | DXG Specific Training

VER-1	Class PPT - 1 + Class PPT - 2	3
VER-2	Class PPT - 3 + Class PPT - 4	3
VER-3	Class PPT - 5 + Class PPT - 6	3

Thanks & Regards

Talentio

Talentio Solutions India Pvt. Ltd.

Email : schedule@talentio.in

On Wed, 16 Jun 2021 at 22:14, Talentio Webinars <schedule@talentio.in> wrote:
Dear Sir/Ma'am,

Greetings from Talentio Solutions India Pvt Ltd.

Please find the below Schedule.

Training Schedule				
S.No	Date	Day	Training Session 8:30 AM - 11:30 AM	Assessment Timing
1	17-6-2021	Thursday	Orientation + Tech 1	5:00 PM - 11:59 PM

Topic Code	Topics	Duration
Tech1	Automata Fix on Control Statement + Computer programming	3

Note: Further schedule will be shared shortly.

Thanks & Regards

Talentio

Talentio Solutions India Pvt. Ltd.

Email : schedule@talentio.in

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Prof. A. Gopala Sharma
Professor, ECE Dept.
Stanley College of Engineering & Technology for Women
Mobile: 9676200557



Stanley

Keerthi Latha D <dkeerthilatha@stanley.edu.in>

Fwd: Training Schedule | Stanley | DXC Specific Training

1 message

Gopala Sharma A <agopalasharma@stanley.edu.in>
To: Keerthi Latha D <dkeerthilatha@stanley.edu.in>

Mon, Dec 6, 2021 at 2:02 PM

----- Forwarded message -----

From: **Talentio Webinars** <talentio@talentio.in>

Date: Thu, Jun 17, 2021 at 12:34 PM

Subject: Re: Training Schedule | Stanley | DXC Specific Training

To: Praveen R <praveenr@stanley.edu.in>, Gopala Sharma A <agopalasharma@stanley.edu.in>

Cc: Aijaz Khan <aijaz@talentio.in>, Roy Alexander <roya@talentio.in>, Shashidhar Vanamala <shashidhar@talentio.in>, S R <sr@talentio.in>, Hema K <hema@talentio.in>, Lavanya Talentio <lavanya@talentio.in>, T Arvind Kumar <arvind@talentio.in>, Anirudh <anirudh@talentio.in>, Navya T <navya@talentio.in>, Talentio Solutions <talentio@talentio.in>, <saurabh1516@gmail.com>, <bhavan3005@gmail.com>, <khandaqaleemh@gmail.com>

Dear Sir/Ma'am,

Greetings from Talentio Solutions India Pvt Ltd.

Please find the below Schedule.

Training Schedule					
S.No	Date	Day	Timings	Batch 1	Assessment Timing
1	17-6-2021	Thursday	8:30 AM - 11:30 AM	Tech 1	5:00 PM - 11:59 PM
2	18-6-2021	Friday	8:30 AM - 11:30 AM	QA1	5:00 PM - 11:59 PM
3	19-6-2021	Saturday	8:30 AM - 11:30 AM	Tech2	5:00 PM - 11:59 PM
4	20-6-2021	Sunday	8:30 AM - 11:30 AM	Writex-1	5:00 PM - 11:59 PM
5	24-6-2021	Thursday	8:30 AM - 11:30 AM	Tech3	5:00 PM - 11:59 PM
			2:00 PM - 5:00 PM	LA1	5:00 PM - 11:59 PM
6	25-6-2021	Friday	8:30 AM - 11:30 AM	Tech4	5:00 PM - 11:59 PM
			2:00 PM - 5:00 PM	VER-1	5:00 PM - 11:59 PM
7	26-6-2021	Saturday	8:30 AM - 11:30 AM	Tech5	5:00 PM - 11:59 PM
			2:00 PM - 5:00 PM	NT-1	5:00 PM - 11:59 PM
8	27-6-2021	Sunday	8:30 AM - 11:30 AM	VER-2	5:00 PM - 11:59 PM
			2:00 PM - 5:00 PM	NT-2	5:00 PM - 11:59 PM
9	28-6-2021	Monday	8:30 AM - 11:30 AM	VER-3	5:00 PM - 11:59 PM
			2:00 PM - 5:00 PM	NT-3	5:00 PM - 11:59 PM

Topic Code	Topics	Duration
Tech1	Automata Fix on Control Statement + Computer programming	3
Tech2	Automata Fix on Functions + Computer Programming	3
Tech3	Automata Fix on Arrays + Computer programming	3
Tech4	Automata Fix on Strings + Computer programming	3
Tech5	Computer Programming	3

Topic Code	Topics	Duration
Writex-1	Essay Writing + SVA and Grammar Rules	3
QA1	Percentages + Profit & Loss + Chain Rule	3
LA1	Inequalities + Criteria Questions + DS	3
NT-1	Class PPT - 1 + Class PPT - 2	3
NT-2	Class PPT - 3 + Class PPT - 4	3
NT-3	Class PPT - 5 + Class PPT - 6	3

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Stanley

Keerthi Latha D <dkeerthilatha@stanley.edu.in>

Fwd: Training Schedule | Stanley | Technical Program | 3rd Year

1 message

Gopala Sharma A <agopalasharma@stanley.edu.in>
 To: Keerthi Latha D <dkeerthilatha@stanley.edu.in>

Mon, Dec 6, 2021 at 2:03 PM

----- Forwarded message -----

From: **Talentio Webinars** <schedule@talentio.in>

Date: Sat, Apr 3, 2021 at 10:19 PM

Subject: Training Schedule | Stanley | Technical Program | 3rd Year

To: Praveen R <praveen@stanley.edu.in>, Gopala Sharma A <agopalasharma@stanley.edu.in>

Cc: Aijaz Khan <aijaz@talentio.in>, Anirudh <anirudh@talentio.in>, T Arvind Kumar <arvind@talentio.in>, Navya T <navya@talentio.in>, Roy Alexander <roy@talentio.in>, Bhavani Peri <bhavani@talentio.email>, S R <sr@talentio.in>, Talentio Solutions <onlinetraining@talentio.in>, Shashidhar Vanamala <shashidhar@talentio.in>, Lavanya Talentio <lavanya@talentio.in>, Hema K <hema@talentio.in>

Dear Sir/Ma'am,

Greetings from Talentio Solutions India Pvt Ltd.

Please find the below schedule for this week.

Training Schedule						
S.No	Date	Day	Batch 1 8:00 AM - 10:00 AM	Batch 2 11:00 AM - 1:00 PM	Batch 3 2:00 PM - 4:00 PM	Assessment Timings
1	05-04-2021	Monday	Tech 1	Tech 1	Tech 1	5:00 PM - 11:59 PM
2	06-04-2021	Tuesday	Tech 2	Tech 2	Tech 2	5:00 PM - 11:59 PM
3	07-04-2021	Wednesday	Tech 3	Tech 3	Tech 3	5:00 PM - 11:59 PM
4	08-04-2021	Thursday	Tech 4	Tech 4	Tech 4	5:00 PM - 11:59 PM
5	09-04-2021	Friday	Tech 5	Tech 5	Tech 5	5:00 PM - 11:59 PM

Training Syllabus		
Topic Code	Topic	Duration
Tech 1	Introduction to Algorithms and Analysis of Algorithms	2
Tech 2	Problem Solving on Arrays	2
Tech 3	Scenario based on Arrays	2
Tech 4	Problem Solving on Strings	2
Tech 5	Scenario based on Strings	2

Note : Schedule for next week will be shared shortly.

Thanks & Regards

Talentio

Talentio Solutions India Pvt. Ltd.
 Email : schedule@talentio.in

Prof. A. Gopala Sharma
 Professor, ECE Dept.
 Stanley College of Engineering & Technology for Women
 Mobile: 9676200687

<https://mail.google.com/mail/u/0/?ik=e05ae12aad&view=pt&search=all&permthid=thread-f%3A1718384979277281067&siml=msg-f%3A171838...> 1/2

COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)

Courses are accredited by NBA & Accredited by NAAC with 'A' Grade

TIME TABLE (SECTION-B) w.e.f. 19-10-2022

Room No : C-303

10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:30 PM	2:30 PM-3:30 PM	3:30 PM-4:30 PM
Campus Recruitment Training					
AC	DSP	IAFM	LUNCH BREAK	SSP LAB (B2)/ MPMC LAB (B1)	
MPMC	DSP	IAFM		AC	AWP
AWP	ACS	ACS		MPMC	DSP
MPMC	Library	IAFM		ACS	DSP
				DSP	AWP

Subject Name	Faculty Details	Department
Microprocessors and Microcontrollers	Mrs. K. Bramaramba (9949001671)	ECE
Digital Signal Processing	Mrs.C.V. Keerthi Latha (9246288398)	ECE
Analog Communications	Dr. G Karthik (9052611677)	ECE
Automatic Control Systems	Mrs.V Swetha (9966536767)	ECE
Antennas and Wave Propagation	Dr. K N Sahu (9866512654)	ECE
Industrial Administration and Financial	Ms. Hajeera Ummisa (9160889411)	MBA
Microprocessors and Microcontroller Lab	Mrs. K. Bramaramba / Mrs. V Swetha	ECE
Systems and Signal processing Lab	Mrs. C. V. Keerthi Latha / Mrs. Udayini Chandana	ECE

1a

ing & Coordination Committee

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)

III SEM (SECTION - A) CLASS TIME TABLE w.e.f. 10-10-2022

Room No. C-202

Day	9:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:30 PM	1:30 PM-2:30 PM	2:30 PM-3:30 PM	3:30 PM-4:30 PM
Monday	MEA	DSD / ED LAB			LUNCH BREAK	Campus Recruitment Training		
Tuesday	EDC	DSD	EMTL	MEA		DSD / ED LAB		
Wednesday	DS LAB		EMTL	PTSP		MEA	DSD	EDC
Thursday	DSD		EMTL	PTSP		EDC		
Friday	EMTL	Campus Recruitment Training				DS	PTSP	Library
Saturday	DS	DSD	PTSP	MEA		EDC	EMTL	Mentoring

S. No.	Subject Code	Subject Name	Faculty Details	Department
1	SBS 302MT	Probability Theory and Stochastic Process	Mrs. M. Vidya Bhargavi (7207828681)	H&S
2	SPC 301EC	Electronic Devices and Circuits	Mrs. T. Prasanna (9440563878)	ECE
3	SPC 302EC	Electromagnetic Theory and Transmission Lines	Dr. K. Prahalada Rao (9705156147)	ECE
4	SPC 303 EC	Digital System Design	Mrs. Y. Latha (9246804065)	ECE
5	SHS 301BM	Managerial Economics and Accountancy	Mrs. Amala Kumari (9704643773)	MBA
6	SES 315EC	Data Structures Lab	Ms. R. Aarti (8897756450) / Ms. G. Ashritha (8978418973)	ECE
7	SPC 311EC	Electronic Devices Lab	Mrs. T. Prasanna (9440563878) / Dr. G. Karthik	ECE
8	SPC 312 EC	Digital system Design Lab	Mrs. Y. Latha (9246804065) / Mrs. G. Nirmala	ECE

Class Incharge: Mrs. T. Prasanna

Prepared by:
Strategic Planning & Coordination Committee
Ms. R. Aarti
Mrs. Srilakshmi Ravali M.
Mrs. Sujaya Grace Ch.

HOD



OFFICE OF THE DEAN, FACULTY OF ENGINEERING
OSMANIA UNIVERSITY, HYDERABAD-500 007

Prof. Kumar Molugaram
Ph.D. (IT, Bombay)

Office Phone: 8331997295
Email: deanfoeou2022@osman

DEAN

No. 175 / DFE/2022

Date: 04

B.E. III, V & VII – Semesters (All Branches)

Almanac for the Academic year 2022-23
(For all Engineering Colleges Affiliated to Osmania University)

1	Commencement of Instruction	10/10/2022
2	CIE (Internal Test) – I	21/11/2022 to 26/11/22
3	Display of CIE – I marks on or before	30/11/2022
4	Class work after CIE – I	28/11/2022
5	Sankranti Vacation (tentative)	12/01/2023 to 15/01/23
6	CIE (Internal Test) – II	16/01/2023 to 21/01/23
7	Display of CIE – II marks on or before	25/01/2023
8	Display of total Sessional Marks (consolidated)	11/01/2023
9	Last Date of Instruction	28/01/2023
10	Submission of Sessional Marks & Attendance to O.U. Exam Branch	28/01/2023
11	Preparation and Practical Examinations	30/01/2023 to 11/02
12	Commencement of Theory Examinations	13/02/2023 to 07/03
13	Commencement of Even Semester 2022-2023 (Tentative)	08/03/2023



Stanley College of Engineering and Technology for Women
(AUTONOMOUS)

(Affiliated to Osmania University)

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

Chapel Road, Abids, Hyderabad - 500 001

Dr:

ALMANAC for the Academic year 2022-2023 - B.E IV Semester (AUTONOMOUS)

IV - Semester		
1	Commencement of Instruction	23 rd Jan, 2023
2	CIE (Internal Test) - I	23 rd , 24 th & 25 th Mar
3	Instructions	25 th Mar, 2023 - 31 st Mar
4	Summer Vacation*	01 st May, 2023 - 31 st May
5	Supplementary Examinations	29 th May, 2023 - 31 st May
6	Instructions	12 th June, 2023 - 31 st Jun
7	CIE (Internal Test) -II	26 th , 27 th & 28 th Jun
8	CIE (Internal Test) -III (Optional)	30 th June 2023, 01 st July
9	Last Date of Instruction	3 rd July, 2023
10	Preparation and Practical Examinations	4 th July 2023 - 15 th July
11	Submission of Attendance to Exam Branch	3 rd July, 2023
12	Submission of CIE marks to Exam Branch	15 th July 2023
13	Commencement of Regular Theory Examinations (SEE)	17 th July 2023 - 26 th July
14	Commencement of V Semester 2022 - 2023	7 th Aug, 2023

Note: (1) Key to Internal papers should be discussed and marks should be submitted to the Exam Branch within 3 days after completion of respective CIE examinations.

10:15 Meeting

Wed, 11 April 2023, 10:15 AM

Committee Room, E-Block

Attendance Sheet

BOS Members	Position	Affiliation Details	SI
Dr. K. N. Sabu	Chairperson	Professor & HOD ECE SCEITW	L
Dr. L. Nirmala Devi	Subject Expert - University Nominee	Professor & HOD ECE UCE (Autonomous), OU	A
Dr. M. Kezia Joseph	Senior Faculty - 1	Professor ECE, SCEITW	-
Dr. C. Karthik	Senior Faculty - 2	Associate Professor, ECE SCEITW	C
Prof. C. B. Rama Rao	Subject Expert - 1	Professor, ECE NIT Warangal	C-B
Dr. L. Pratap Reddy	Subject Expert - 2	Professor, ECE JNTUH College of Engineering, Hyd.	A
Mr. N. Venkatesh	Industry Representative	Senior Director, Engineering Silicon Labs	A
Ms. T. Akhilandeshwari	Alumni	M.E.-ES	A
Dr. N. Srinivas Rao	Expert from outside college - for emerging technologies	Professor & HOD ECE Matrusri Engineering College, Hyd.	V
Dr. Satya Prasad Lanka	Permanent invitee	Principal, SCEITW	S
Dr. A. Vinaya Babu	Permanent invitee	Dean Academics, SCEITW	

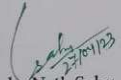
21. Dr. Nookal Srinivas Rao suggested revision of all PEs suitably to maintain systematic flow of concepts keeping in mind the core subjects offered in that particular semester.
22. Dr. Nirmala Devi suggested revision of the syllabus for 'Deep Learning' and 'ANN & ML' with reference to OU syllabi of those subjects.
23. The discussion on the new scheme 2023 is then followed and the following points are minuted.

It was suggested that the subject Radar Systems must be an exclusive Professional Core subject and Satellite Communication be a Professional Elective subject. Prof. Nirmala Devi suggested that the courses Analog Communication and Digital Communication be offered in two different semesters. BoS Members Dr. L. Pratap Reddy and Mr. N. Venkatesh also were of the same opinions.

24. It was suggested to offer the subject 'Microwave Techniques' as Program Core. This was seconded by the BoS Members Dr. L. Pratap Reddy and Mr. N. Venkatesh.
25. Swapping of the subjects 'Signals and Systems' and 'Electromagnetic Theory and Transmission Lines' was advised for III and IV Semesters, respectively.
26. Suggestion was received to change the name of the course 'Electrical Circuits and Machines' as 'Basic Electrical Engineering'.
27. Dr. Satya Prasad Lanka, Principal and BOS Member insisted on appropriate incorporation of the revisions recommended for finalization of the syllabi. He highlighted the specific points which are well taken by all Members. 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 syllabi of U.G. subjects for V to VIII Semesters of the earlier approved ECE Autonomous 2021 Scheme. The syllabus contents have been modified accordingly. It was also resolved to adopt the recommendations received with regard to the new U.G. ECE Autonomous 2023 Scheme and corresponding modifications have been carried out.

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.


23/10/23
Dr. Kedar Nath Sahu
Chairperson, Board of Studies-ECE
Stanley College of Engineering and
Technology for Women (Autonomous), Hyderabad.

7. Then, the discussion began on Open Electives (OEs) to be offered by Dept. other departments. In this connection, Prof. C.B. Rama Rao raised the amb the same subjects are offered twice with same code, and suggested accordingly. Prof. Nirmala Devi recommended to arrange all OEs in pro including the branch and semester it is offered.
8. Prof. C B Rama Rao suggested inclusion of the book authored by Puck subject VLSI Design.
9. Dr. Nirmala Devi gave her opinion to keep Microwave Theory along with its
10. Dr. C B Rama Rao suggested not to keep Array Signal Processing along v Signal Processing in the list of subjects for Professional Elective-I and revision.
11. With regard to the subject Information Theory, Dr. C B Rama Rao, Dr.Nirma Dr. Nookala Srinivas Rao suggested unanimously to reframe the syllabus b contents of two units on Information Theory and those of three units on Co In addition, suggestions were received to include LDPC Codes, Turbc completely remove the contents on 'Stochastic Process'. Dr.C B Rama Ra that the subject Power Electronics be offered by Dept. of EEE to ECE Depart introduction of the scheme for Semester- VI followed.
12. Both Prof. Nirmal Devi and Prof. C B Rama Rao suggested swapping Mic with Microcontrollers Lab to VI Sem and AC & DC along with Communica Sem.
13. Dr. Nirmal Devi suggested changing the name of the course 'Computer ' 'Data Communication and Computer Networks'. She also recom 'Communication Engineering Lab' instead of 'Communication Lab' and Engineering Lab' instead of 'Microwave Lab'.
14. Both Dr. Nookala Srinivas Rao and Dr. Nirmala Devi suggested mainta Number system everywhere.
15. The following suggestions were received from Dr. C B Rama Rao for the sy & DC' subject.
 - a. To remove entirely the 1st line and make the description short in Ur
 - b. To give proportionate weightage to the concepts of Digital Commu
 - c. To expand the concepts of Unit-II and Unit-III.
 - d. To separate AC & DC in the next scheme.
16. Dr. Nirmal Devi suggested including SONET in the syllabus for Data C and Computer Networks and Dr. N. Srinivas Rao suggested for any pos of open source tools to conduct simumations in Microwave Engineering HFSS.
17. Prof. C B Rama Rao recommended inclusion of the book by Parakey Analog Low Power VLSI Design.
18. Both Dr. C B Rama Rao and Dr. Nookala Srinivas Rao recommended cha of 'Modern DSP' as 'Advanced DSP'. Suggestions were received to refran with reference to JNTU syllabus. It was suggested to combine the syllabu

3. Mrs. C.V. Keerthi Latha, Assistant Professor ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
4. Mrs. T. Nagalaxmi, Assistant Professor ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
5. Ms. Olive Grace, Student of VI Semester ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

The meeting was chaired by Dr. Satya Prasad Lanka, Principal, SCETW and BoS welcomed all Committee Members, introduced and thanked each one of them for valuable time to attend the meeting.

1. The BoS Members Dr. C.B Rama Rao, and Dr. Nookala Srinivas Rao provided feedback from the VI Semester student invitee with regard to implementation of the scheme. This was followed by the discussion on the V Semester scheme of work below.
 - Prof. Nirmala Devi and Prof. C B Rama Rao mentioned the following :
 - i. Modification of Course Objectives using the words such as 'Implement'.
 - ii. Tiltles of Unit-II and Unit-III are suggested to be modified as 'Filter' and 'Design of IIR Filter', respectively.
 - iii. It was mentioned to have the book authored by Ramesh Babu as the suggested reading, the book authored by Nagoor Kani as the suggested reading and inclusion of the book authored by D. Udayashankar as the book for suggested reading.
 - iv. The 3rd Reference Book mentioned in the draft is suggested to be replaced by the book. Prof. Nirmala Devi mentioned inclusion of the book authored by Kuo as one of the suggested readings.
2. BOS Member Prof. Nirmala Devi suggested for uniform number of Suggested and Reference books for all subjects. She also mentioned to replace the word 'Any' with 'Any' in the sentence highlighted as NOTE in the lab syllabi.
3. Dr. Satya Prasad Lanka, BoS Member explained the flow of all Professional Electives offered in the department.
4. Prof. C B Rama Rao suggested change of Professional Elective-1 from 'Radar Communication' to 'Optical Communications'.
5. Dr. Nirmala Devi recommended removal of 'Ad Hoc' and keep the name 'Sensor Networks' for Professional Elective-2. She recommended replacement of 'Data Analysis' with 'Computer Vision and Pattern Recognition' for Professional Elective-3, 'IoT Protocols' with 'IoT and Applications' for Professional Elective-4, 'Smart Cities' with 'Sensor Technologies' for Professional Elective-5. She recommended changing 'ML & Advanced ANN Models' to 'Deep Learning'.



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-3

Date: _____

Minutes of 3rd Board of Studies Meeting held on 13th April 2023, 11:00 AM

Agenda points discussed:

1. Approval of Detailed Syllabi for V to VIII Semesters of B.E. ECE (Autonomous) 2023 Scheme
2. Approval of Proposed Draft of B.E. ECE (Autonomous) 2023 Scheme
3. Any other matter with the permission of the Chair.

Venue: Committee Room, E- Block

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

BOS Members Present:

1. Dr. Satya Prasad Lanka, Principal
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. A. Vinaya Babu, Dean Academics
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad
10. Ms. T. Akhilandeshwari, M.E.-ES (Student Alumni)
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad

Member(s) who could not be present:

1. Dr. Kedar Nath Sahu, Professor & Head, Dept. of ECE
Stanley College of Engineering and Technology for Women (Autonomous), Hyderabad



STANLEY COLLEGE ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
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 (All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 IV SEM TIME TABLE (SECTION A) w.e.f. 23-01-2023

Room No. C-203

Day / Time	9:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:30 PM	1:30 PM-2:30 PM	2:30 PM-3:30 PM	3:30 PM-4:30 PM
Monday	AWP	COA	S&S	Library	LUNCH BREAK	CRT		
Tuesday	AEC	CRT				ICA	S&S	
Wednesday	IC Lab / Antenna Lab			AEC		COA		
Thursday	S&S	AEC	AWP			IC Lab / AEC Lab		
Friday	COA	ICA		AWP		S&S	AEC	
Saturday	ICA	AEC Lab / Antenna Lab				COA	AWP	Mentoring

S. No.	Subject Code	Subject Name	Faculty Details	Department
1	SPC401 EC	Analog Electronic Circuits	Mrs. T. Prasanna (9440563878)	ECE
2	SPC403 EC	Integrated Circuits and Applications	Mrs. Y. Latha (9246804065)	ECE
3	SPC404 EC	Computer Organization and Architecture	Mrs. K. Bramaramba (9949001671)	ECE
4	SPC405 EC	Antennas and Wave Propagation	Dr. K. Prahalada Rao (9705156147)	ECE
5	SPC402 EC	Signals and Systems	Mrs. C. V. Keerthi Latha (9246288398)	ECE
6	SPC411 EC	Analog Electronic Circuits Lab	Mrs. T. Prasanna (9440563878) / Dr. G. Karthik (9966538767)	ECE
7	SPC412 EC	Integrated Circuits Lab	Mrs. Y. Latha (9246804065) / Mrs. Udayini Chandana (9585003969)	ECE
8	SPC413 EC	Antenna Lab	Dr. K. Prahalada Rao (9705156147) / Mrs. V. Sudarshani Kataksham (9912512147)	ECE

Class Incharge: Mrs. T. Prasanna (9440563878)

Prepared By: Strategic Planning & Coordination Committee
 Mrs. Srilakshmi Ravali M
 Mrs. Sujaya Grace Ch.
 Ms. R. Aarti

HOD
 23/01/23



STALEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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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, Vardhaman College of Engineering, Hyderabad
4	Dr. K. Manjunath	Assistant Professor, IITRAM, Ahmedabad, Gujarat
5	Mr. E. Srinivasa Chary	Chairman, Energy Conservation, IEI
6	Dr. A. Sreelatha Subramanyam	Associate Professor, EEE Department, SCETW
7	Mr. PV. Rama Sharma	Professor, EEE Department, SCETW
8	Dr. Satya Prasad Lanka	Principal, SCETW
9	Dr. A. Vinaya Babu	Dean of Academics, Director, SCETW
10	Mrs. B. Pallavi	Assistant Professor, EEE Department, SCETW
11	Mrs. V. Sharada	Assistant Professor, EEE Department, SCETW
12	Mrs. M. V. Shruthi	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. Aishvariya	Assistant Professor, EEE Department, SCETW
16	Mrs. B. Vijayalaxmi	Assistant Professor, EEE Department, SCETW

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 GS & 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. PV. 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.

19. Dr. N. Kiran Kumar advised to provide few experiments to content beyond syllabus in the FEE lab
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)



**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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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, Vardhaman College of Engineering, Hyderabad
4	Dr. K. Manjunath	Assistant Professor, IITRAM, Ahmedabad, Gujarat
5	Mr. E. Srinivasa Chary	Chairman, Energy Conservation, IEI
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. Shayyera Naaz	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. Shruthi 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.

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 schema, 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-1.
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-1 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 as characteristics of V-I
20. Mr. E. Srinivasa Chary advised to put Kothari as no-1 and P.S Bhimbra 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 subject.

23. Dr. K. Manjunath suggested to look in to the parameters of experiment-4 in EM-I lab.
24. Dr. N. Kiran Kumar advised to remove and mechanical in exp-3 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 EM-I lab list.
27. Mr. E. Srinivasa Chary suggested to include 3-phase experiments in EM-I lab.
28. Mr. E. Srinivasa Chary suggested to include all complete tests as one experiment under this-HVL, DVDF, 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 CIE 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 substations, workshops and internships in order to get practical knowledge.

Finally, the BoS committee has approved the detailed syllabus of EEE 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, IITRAM)

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)

Photos of BoS Meeting



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

MMD

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

Kiran

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

K. Manjunath

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

Srinivasa 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)



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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)

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, Vardhaman 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. Satya 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. Shruithi 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.



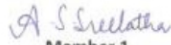
Chairperson
(Dr. Nagasekhara Reddy N,
HOD, SCETW)



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



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



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



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

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, AU)

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

Member 2
(Mrs. B. Vijaya Lakshmi,
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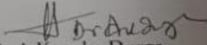
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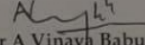
ALMANAC for the Academic year 2023-2024 - B.E V Semester (AUTONOMOUS)

V- Semester		
1.	Course Registration	03 - 08 - 2023 to 05 - 08 - 2023
2.	Commencement of Instruction	07 - 08 - 2023
3.	Conduction of Events (Webinar / Guest Lecture / Workshop / Ideathon / Cultural / Sports)	
4.	Class Review Committee Meeting	30 - 08 - 2023
5.	Student Feedback - I	09 - 09 - 2023
6.	CIE (Internal Test) - I	25 - 09 - 2023 to 27 - 09 - 2023
7.	Lab Internal Examination	29 - 09 - 2023 to 30 - 09 - 2023
8.	Last Date for showing CIE - I Answer Scripts	30 - 09 - 2023
9.	Parent - Teacher Meeting (PTM)	07 - 10 - 2023
10.	Conduction of Events (Webinar / Guest Lecture / Workshop / Ideathon / Cultural / Sports)	
11.	Registration and Payment for Semester End Examination	02 - 11 - 2023
12.	CIE (Internal Test) -II	23- 11 - 2023 to 25 - 11 - 2023
13.	Student Feedback - II	18 - 11 - 2023 to 20 - 11 - 2023
14.	Last Date for showing CIE - II Answer Scripts	28 - 11 - 2023
15.	CIE (Internal Test) -III (Optional)	30 - 11 - 2023 to 02 - 12 - 2023
16.	Course Feedback / Survey by Stake Holder	25 - 11 - 2023 to 29 - 11 - 2023
17.	Last Date of Instruction	02 - 12 - 2023
18.	Preparation and Practical Examinations	04 - 12 - 2023 to 15 - 12 - 2023
19.	Submission of Attendance to Exam Branch	02 - 12 - 2023
20.	Submission of CIE marks to Exam Branch	11 - 12 - 2023
21.	Commencement of Theory Examinations (SEE)	16 - 12 - 2023 to 29 - 12 - 2023
22.	Semester Break*	30 - 12 - 2023 to 07 - 01 - 2024
23.	Commencement of VI Semester	08 - 01 - 2024

Note: (1) Semester Break*: Supplementary Exams will be completed.

(2) Key to internal papers should be discussed and marks should be displayed within 3 days after completion of each subject.


Dr A Kanaka Durga
Director Academics & Audit


Dr A Vinaya Babu
Dean Academics

CC: Principal/All HoDs/Exam branch/Library/Accounts/A.R./A.O./Office /TPO





OFFICE OF THE DEAN, FACULTY OF ENGINEERING
OSMANIA UNIVERSITY, HYDERABAD-500 007

Prof. Kumar Molugaram
Ph.D. (IIT Bombay)

Office Phone: 8331997295
Email: deanfoeou2022@osmania.ac.in

DEAN

No. 53/ DFE/2023 /

Date: 17/10/2023

Tentative Revised Almanac for the Academic year 2023 - 2024

B.E (All Branches) VII - Semester

(For all Engineering Colleges Affiliated to Osmania University)

1.	Class work	25/10/2023
2.	CIE (Internal Test) - I	13/12/2023 to 15/12/2023
3.	Display of CIE - I marks on or before	18/12/2023
4.	Sankranti Vacation	07/01/2024 to 15/01/2024
5.	CIE (Internal Test) - II	19/02/2024 to 21/02/2024
6.	Display of CIE - II marks on or before	24/02/2024
7.	Display of total Sessional Marks	26/02/2024
8.	Submission of Sessional Marks & Attendance to O.U. Exam Branch	28/02/2024
9.	Last Date of Instruction	29/02/2024
10.	Preparation and Practical Examinations	01/03/2024 to 07/03/2024
11.	Commencement of Theory Examinations	11/03/2024 to 18/03/2024
12.	Commencement of Next Academic Year 2022-2023 (Tentative)	19/03/2024

Class work will be held with (3+1) contact hours per week for all theory courses as against the prescribed contact hours of 3 per week.




Dean

Faculty of Engineering, O.U.

Prof. Kumar Molugaram

Ph.D(IIT Bombay)



DEAN

Faculty of Engineering

Osmania University, Hyderabad - 500007

Scheme of Instruction & Detailed Syllabus

III Semester

Sl. No	Course Code	Course Title	Scheme of Instruction				Scheme of Examination			Credits
			L	T	P/D	Contact Hrs per Week	CIE	SEE	See Duration in Hours	
Theory Courses										
1	SBS301MT	Probability Theory and Stochastic Process	3	1	-	4	40	60	3	4
2	SPC301EE	Electrical Circuit Analysis	3	-	-	3	40	60	3	3
3	SPC302EE	Electromagnetic Fields	3	-	-	3	40	60	3	3
4	SPC303EE	Signals and Systems Analysis	3	-	-	3	40	60	3	3
5	SPC304EC	Analog Electronics	3	-	-	3	40	60	3	3
6	SAC904CS	Fundamentals of Computer Science	3	-	-	3	-	-	-	-
Practical/Laboratory Courses										
7	SES311CS	Data Structures Lab	2	-	2	4	40	60	3	3
8	SPC311EE	Circuits & Simulation Lab	-	-	4	4	40	60	3	2
9	SPC312EC	Analog Electronics Lab	-	-	3	3	40	60	3	1.5
		TOTAL	20	1	9	30	320	480	24	22.5
IV Semester										
Theory Courses										
1	SHS401EG	Effective Technical Communication	3	-	-	3	40	60	3	3
2	SPC401EE	Electrical Machines – I	3	-	-	3	40	60	3	3
3	SPC402EE	Control Systems	3	-	-	3	40	60	3	3
4	SPC403EC	Switching Theory and Logic Design	3	-	-	3	40	60	3	3
5	SOE4xxxx	Open Elective – I	3	-	-	3	40	60	3	3
Practical/Laboratory Courses										
6	SPC411EE	Electrical Machines - I Lab	-	-	4	4	40	60	3	2
7	SPC412EE	Control Systems Lab	-	-	3	3	40	60	3	1.5
8	SPC413EC	Switching Theory and Logic Design Lab	-	-	3	3	40	60	3	1.5
9	SPW511EE	Internship- 1	The students have to undergo an Internship of 2 week duration after IV- Semester SEE				50	-	-	1
		TOTAL	15	-	10	25	370	480	24	21









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,

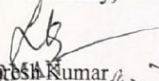
A meeting of Board of Studies in CSE (Global) is scheduled on **16-04-2022(Saturday)** at **10.00 a.m.** in the Department of Computer Science & Engineering, University College of Engineering, Osmania University, Hyderabad.

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

A G E N D A

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)
Chairperson,
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, Matrusrri
College of Engineering.



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,

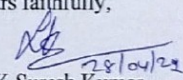
A meeting of Board of Studies in CSE (Global) is scheduled on **07-05-2022**(Saturday) at **2.30 p.m.** in the Department of Computer Science & Engineering, University College of Engineering, Osmania University, Hyderabad.

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
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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, Matrusri,
Nawab Shah, GLWC



**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 relieved 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

Dr. Srinivasu Badugu
Chairperson,

Board of Studies, Information Technology Department



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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 5 th , 6 th , 7 th and 8 th 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

Dr. Srinivasu Badugu
CHAIRMAN
Board of Studies (IT)
Dept. of Computer Science & Engg.
University College of Engineering,
Hyderabad-500001

Dr. Uma N. Dulhare
3/15/2023
Satya Prasad Lanka
11/4/2023

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. Niharika, 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

Sandeep

Gatya Prasad
11/4/2023

Srinivas
Y.L.

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-500007

Dr. M. Venkata Das
11/4/2023
Dr. Uma N. Dulhare
Prof. B. Vishnu Vardhan
Prof. Radha Krishna

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
Yelli



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

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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 11/4/2023</i>
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>



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

Dr.L.K.Suresh Kumar
Chairperson of BOS in CSE(Global)
Department of Computer Science & Engineering,
University College of Engineering, Osmania University.
Email:suresh.lokhande@gmail.com
Ph : 9492430755

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

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, CME) 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).

CHAIRMAN
Board of Studies in CSE

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

Copy to:

1. Prof.P.V.Sudha, Head, Dept. of CSE, UCEOU
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, Islamia , Swathi , NGIT, Matrusri, Nawab Shah,
GLWC



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Dt: 6-11-2023

ALMANAC for the Academic year 2023-2024 –MBA I Semester (Autonomous)

I - Semester		
1	Orientation	1-11-2023
2	Induction programme	2-11-2023
3	Commencement of Instruction	3-11-2023
4	Course Registration	6-11-2023
5	Conduction of Events(Webinar/Guest Lecture/Workshop/Ideathon/Cultural/Sports	
6	Class Review Committee Meeting	6-12-2023
7	Student Feedback-I	18-12-2023
8	CIE (Internal Test) - I	28- 12 – 2023 to 30- 12 - 2023
9	Last Date for showing CIE –I Answer scripts	4-01-2024
10	Conduction of Events(Webinar/Guest Lecture/Workshop/Ideathon/Cultural/Sports	
11	Registration and payment for semester End Examination	20-01-2024
12	Student feedback -II	8-02-2024
13	CIE (Internal Test) -II	15-02-2024 to 17-02-2024
14	Last Date for showing CIE –II Answer scripts	21-02-2024
15	CIE -3 (Optional)	19-02-2024 to 20-02-2024
16	Course feedback/Survey from Stake Holders	12-02-2024to 24-02-2024
17	Last Date of Instruction	20-02-2024
18	Preparation holidays	20-02-2024 to 26-02-2024
19	Submission of Attendance to Exam Branch	23-02-2024
20	Submission of CIE marks to Exam Branch	26-02-2024
21	Commencement of Theory Examinations	27-02-2024 to 11-03-24
22	Data Analysis Lab Exam	13-03-2024 to 14-03-2024
23	Commencement of next Semester	18-03-2024

Note: key to Internal papers should be discussed and marks should be displayed within 3 days after completion of each Subject


Dr. A. Kanaka Durga
Director Academics & Audit


Dr. A. Vinaya Babu
Dean Academics

CC: Principal office/ HoD MBA/HoD CSE/Library/Exam branch/Accounts/TPO

Director Academics & Audit
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Dt: 08-08-2023

ALMANAC for the Academic year 2023-2024 –MBA III Semester (Autonomous)

III - Semester		
1	Course Registration	10-08-23 to 11-08-23
2	Commencement of Instruction	11-08-23
3	Conduction of Events(Webinar/Guest Lecture/Workshop/Ideathon/Cultural/Sports)	
4	Class Review Committee Meeting	06-09-23
5	Student Feedback-I	16-09-23
6	CIE (Internal Test) - I	03-10-23 to 05-10-23
7	Seminars on contemporary topics	07-10-23
8	Last Date for showing CIE –I Answer scripts	10-10-23
9	Conduction of Events(Webinar/Guest Lecture/Workshop/Ideathon/Cultural/Sports)	
10	Registration and payment for semester End Examination	03-11-23
11	Project synopsis presentation	04-11-23
12	Student feedback -II	20-11-23
13	CIE (Internal Test) -II	28-11-23 to 30-11-23
14	Course feedback/Survey from Stake Holders	28-11-23 to 02-12-23
15	Last Date for showing CIE –II Answer scripts	4-12-23
16	CIE -3 (Optional)	02-12-23 & 04-12-23
17	Last Date of Instruction	04-12-23
18	Preparation holidays	05-12-23 to 10-12-23
19	Submission of Attendance to Exam Branch	6-12-23
20	Submission of CIE marks to Exam Branch	14-12-23
21	Commencement of Theory Examinations	11-12-23 to 22-12-23
22	Project work(Field Work)	23-12-23 to 31-01-24
23	Commencement of next Semester	01-02-24

Note: key to Internal papers should be discussed and marks should be displayed within 3 days after completion of each Subject


Dr A Kanaka Durga
Director Academics


Dr A Vinaya Bhabu
Dean Academics

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Director Academics & Audit
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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).

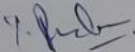
All the members are hereby requested to kindly make it convenient and attend the same

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 

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



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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

- 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.Sreeramaulu	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	

Y. Padma
Chairperson, BOS
Department of
Business Management

ESTD: 2008

College Code: STLW

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Department of Business Management

SYLLABUS BOOK

2023

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“Empower Women - Impact the World”

Year I Semester I

Course Code	Course Title	Nature	Credits	HPW	Max. Marks (CIE+SEE) 100
MB101	Management & Organizational Behaviour	Core	5	5	40+60
MB102	Accounting for Management	Core	5	5	40+60
MB103	Marketing Management	Core	5	5	40+60
MB104	Business Research Methods	Core	5	5	40+60
MB105	Managerial Economics	Core	5	5	40+60
MB106	Open elective 1 1. Business Law & Ethics 2. Business Communication 3. Financial Markets & Services	Elective	5	5	40+60
MB107	Data Analysis Lab	Practical	2	4	40+60
Total credits at the end of I Semester			32	34	700

Year I Semester II

Course Code	Course Title	Nature	Credits	HPW	Max. Marks (CIE+SEE) 100
MB201	Human Resource Management	Core	5	5	40+60
MB202	Financial Management	Core	5	5	40+60
MB203	Quantitative Techniques for Business Decisions	Core	5	5	40+60
MB204	Operations Management	Core	5	5	40+60
MB205	Innovation management and Entrepreneurship Development	Core	5	5	40+60
MB206	Open Elective 2 1. Retail Management 2. Customer Relationship Management 3. International Business	Elective			
MB207	Mini Project	-----	2	2	100
Total credits at the end of II Semester			32	32	700
			64		1400

Y. Padma
(Signature)
 subject expert
 senior professor

(Signature)
 25 Nominee
 Principal, OUCCBM

Chairperson
Board of Studies DBM, OU
Department of Business Management
Stanley College of Engineering
& Technology for Women
Hyderabad - 500 001.

Year II Semester III

Course Code	Course Title	Nature	Credits	HPW	Max. Marks (CIE+SEE) 100
MB301	Strategic Management	Core	5	5	40+60
MB302	Business Intelligence	Core	5	5	40+60
MB303	Supply Chain Management	Core	5	5	40+60
MB303	Discipline Specific Elective -I 1. Investment Management (Finance) 2. Compensation Management (Human resource) 3. Product and Brand Management (Marketing) 4. Decision support systems (Systems)	DSE	5	5	40+60
MB304	Discipline Specific Elective -II 1. International Finance (Finance) 2. Organization Development (Human Resource) 3. Promotion and Distribution Management (Marketing) 4. Business Analytics (Systems)	DSE	5	5	40+60
MB306	Project Synopsis Presentation		2	2	50
MB307	Seminar on Contemporary Topics		2	2	50
			29	29	600
Total credits at the end of III Semester			93		2000

Y. Padma Dasu

**Chairperson
Board of Studies
Department of Business Management
Stanley College of Engineering
& Technology for Women
Hyderabad - 500 001.**

Subject Expert
Senior professor
DBM, OU



O. V. Nominee
Principal, O. V. C. B. M.

Year II Semester IV

Course Code	Course Title	Nature	Credits	HPW	Max. Marks(CIE+SEE) 100
MB401	Discipline Specific Elective -III 1. Financial Risk Management (Finance) 2. Performance Management (Human Resource) 3. Consumer Behaviour (Marketing) 4. Data Base Management Systems (Systems)	DSE	5	5	40+60
MB402	Discipline Specific Elective -IV 1. Banking & Insurance (Finance) 2. Talent and Knowledge Management (Human Resource) 3. Services and Global Marketing (Marketing) 4. Software Project Management (Systems)	DSE	5	5	40+60
MB403	Project Work Evaluation	-----	5	5	100
MB404	Comprehensive Viva-Voce	-----	5	----	100
			20	15	400
Total credits at the end of IV and Final Semester			113		2400


- HPW – Hours Per Week
- CIE – Continuous Internal Exam
- SEE – Semester End Exam
- DSE-Discipline specific elective

Noncredit course :The student has to undergo certificate courses like NPTEL,Coursera

Note: Each unit in all the subjects (excluding lab, Seminar, Mini Project, Synopsis, and Project Work) will be dealt by the case studies.

Padma
Chairperson
Board of Studies
Department of Business Management
Stanley College of Engineering
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@maly
subject expert
Senior professor
DBM, OU


OU Nominee
Principal, OUCCBM