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

STANLEY

Estd : 2008

SUMMARY

6. Governance, Leadership and Management

6.5.3 Institution has adopted the following for Quality assurance:

1. Academic and Administrative Audit (AAA) and follow up action taken
2. Conferences, Seminars, Workshops on quality conducted
3. Collaborative quality initiatives with other institution(s)
4. Orientation programme on quality issues for teachers and students
5. Participation in NIRF and other recognized ranking like Shanghai Ranking, QS Ranking Times Ranking etc.

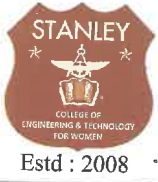Any other quality audit recognized by state, national or international agencies

DVV

Kindly provide

1. Proceedings of AAA, meeting reports of IQAC, Feedback analysis and action taken report.
2. List of Activities conducted under Collaborative quality initiatives with other institutions.
3. Supporting documents pertaining to NIRF (alongwith link to the HEI's ranking on the NIRF portal).
4. Any other quality certificate from any recognized state/national/ international agencies for the assessment period.
5. Supporting document to be provided as per the options selected.

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

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Estd : 2008

6.5.3_1: Proceedings of AAA, meeting reports of IQAC, Feedback Analysis and Action taken report

Summary Sheet

SNo	Description
Summary Report on External Academic Audit for the AY 2022-23	
1.	Department of CSE
2.	Department of ECE
3.	Department of AI & DS and CME
4.	Department of IT
5.	Department of EEE
6.	Department of H & S
7.	Department of MBA
Meeting Reports of IQAC	
8.	IQAC Committee
9.	Circular for Academic audit
10.	Minutes of meeting of Academic Audit
Feedback Analysis and Action taken report	
11	Department of CSE
12.	Department of ECE
13	Department of AI & DS and CME
14	Department of IT
15	Department of EEE
16	Department of H & S
17	Department of MBA

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14/3/24

covered in Criterion III and V)

6.4.2.1. Total Grants received from government/non-government bodies, philanthropists year wise during last five years *(not covered in Criterion III and V)* **(INR in Lakhs)**

grants received. 2) Copy of letter indicating the grants/funds received from respective agency as stated in metric

Docume nt : (If any)

HEI Input :

2022-23	2021-22	2020-21	2019-20	2018-19
38.4	6.08	22.5107	23	11.8

6.5.3

Institution has adopted the following for Quality assurance:

1. Academic and Administrative Audit (AAA) and follow up action taken
2. Conferences, Seminars, Workshops on quality conducted
3. Collaborative quality initiatives with other institution(s)
4. Orientation programme on quality issues for teachers and students
5. Participation in NIRF and other recognized ranking like Shanghai Ranking, QS Ranking Times Ranking etc
6. Any other quality audit recognized by state, national or international agencies

HEI Input :
A. Any 5 or more of the above

Kindly provide 1)Proceedings of AAA, meeting reports of IQAC, Feedback analysis and action taken report. 2)List of Activities conducted under Collaborative quality initiatives with other institutions. 3) Supporting documents pertaining to NIRF (alongwith link to the HEI's ranking on the NIRF portal). 4) Any other quality certificate from any recognized state/national/ international agencies for the assessment period. 5) Supporting document to be provided as per the options selected.

Supporti ng Docume nt : (If any)

13/3/24

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6.5.3_1

Proceedings of AAA, meeting reports of IQAC, Feedback Analysis and Action taken report

Academic and administrative audit (AAA) and follow up action taken

Audit Reports Department wise for AY 2022-23

12/3/24

Academic Audit Circular

Schedule

MBA

Stanley College of Engineering and Technology for Women (Autonomous)
(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
ABIDS, HYDERABAD-500001

Dt: 6th Nov, 2023

Internal Quality Assurance Cell

Ref.No. SCETW/IQAC/Acad/Cir - 5

Circular

The Academic Audit for the Academic Year 2022 – 23 will be conducted by External Expert Members as per the following schedule:

S. No.	Department	Date and Time
1.	CSE	15th Nov, 23 & 10:30 AM
2.	EEE	15th Nov, 23 & 10:30 AM
3.	H & S – Mathematics, Physics, English, Chemistry, Workshop & Mechanical Engineering	15th Nov, 23 & 10:30 AM
4.	ADCE	16th Nov, 23 & 10:00 AM
5.	IT	16th Nov, 23 & 01:30 AM
6.	TPO	16th Nov, 23 & 10:30 AM
7.	ECE	17th Nov, 23 & 10:30 AM
8.	R & D	17th Nov, 23 & 10:30 AM
	MBA	17th Nov, 23 & 10:30 AM

HoDs and Faculty Members of the departments are requested to cooperate with personal presence.

Dr A Kanaka Durga
IQAC Coordinator

Dr A VinayaBabu
IQAC Chairman
Dr. A. VINAYA BABU
CHAIRPERSON
Internal Qua... ...(IQAC)

CC:
Principal / All HoDs (Circulate to Faculty Members & IQAC Members) /R &D/TPO/Office/Accounts/A.R./A.O.

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

Internal Committee for Academic Audit

Stanley College of Engineering and Technology for Women
(Autonomous)
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(Accredited by NAAC with "A" Grade, Accredited by NBA)
ABIDS, HYDERABAD-500001

Internal Quality Assurance Cell

Dt: 14th Nov, 2023

Ref.No. SCETW/IQAC/Acad/Cir – 5

Internal Committee for Academic Audit 2022 – 23

Circular

HoDs are requested to depute the following Faculty members as Internal Committee Members and also faculty have to adjust their class work for the smooth conduction of Academic Audit, 23 for the dates mentioned in the table.

S. No.	Name of the Faculty	Present Department	Date & Time
1.	Dr Udayini Chandana	ECE	15th Nov, 23 & 10:30 AM
2.	Dr K Padmavathi	ECE	15th Nov, 23 & 10:30 AM
3.	Mrs T C Swetha Priya	IT	15th Nov, 23 & 10:30 AM
4.	Mrs Naga Bharani	MBA	15th Nov, 23 & 10:30 AM
5.	Dr V Sreelatha	English, H & S	16th Nov, 23 & 10:00 AM
6.	Dr Vidya Bhargavi	Maths, H & S	16th Nov, 23 & 01:00 PM
7.	Mrs Amala Kumari	MBA	16th Nov, 23 & 10:30 AM
8.	Dr Y Malathi Latha	IT	17th Nov, 23 & 10:30 AM
9.	Dr P Aneesha	CSE	17th Nov, 23 & 10:30 AM
10.	Mrs B Pallavi	EEE	17th Nov, 23 & 10:30 AM

Dr A Kanaka Durga
IQAC Coordinator

Dr A Vinaya Babu
IQAC Chairman

Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)

CC: Principal/ All HoDs (To circulate to the concerned/deputed Faculty Members)

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ABIDS, HYDERABAD-500001

Dt: 21st Dec, 2023

Internal Quality Assurance Cell
Summary Report on External Academic Audit for the AY 2022 – 23
Department of CSE

- ❖ BT level, CO to be added in SEE QP.   College level (C L)
- ❖ BT level is missing in few QPs and Quizzes.   (C L)
- ❖ CIE for lab should be part of register.   (C L)
- ❖ TLE facilities at labs – batch size are 34 but systems availability is 30. ___
- ❖ Audit reports of CIE to be done (orally done).
- ❖ BT level 5 & 6 must be given for assignments. CO – PO mapping is needed.
- ❖ Dept. level budget estimates available at Institution level, copy must be maintained at HoD.
- ❖ Paper publications to be encouraged.
- ❖ Industry based projects to be encouraged.
- ❖ Mentoring books to be maintained rather than sheets.
- ❖ List of major equipment and its cost is available at Institute level.
- ❖ Student's participation in Hackathons & National level events to be encouraged.
- ❖ Industry & Professional bodies to be involved in Guest lectures and Hackathons.
- ❖ MoUs at college level must be available for collaboration with other departments / Institutions, Student's Internships etc.
- ❖ Review on student's attendance – Monthly / Message to parents / warning to students.
- ❖ Attendance registers to be changed as per regulations and continuous evaluation to be included.
- ❖ Action Taken Report for CIE in IQAC Format to be maintained.
- ❖ Documentation of DQAC – Quality check reports for CIE, Quiz, CO – PO mapping etc required and to be maintained.
- ❖ PTM reports to be maintained.
- ❖ Consolidated summary reports for MOOCs, student's achievements, main projects, Field work, Internship, guest lectures, workshops, hackathons, faculty & student publications – year, sem wise need to be maintained.
- ❖ Theme based projects, Project assessment rubrics not available.

Dr A Kanaka Durga
IQAC Coordinator

13/3/24

Dr A Vinaya Babu
IQAC Chairperson

Stanley College of Engineering and Technology for Women

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Dt: 21st Dec, 2023
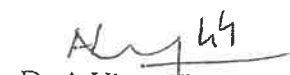
Internal Quality Assurance Cell

Summary Report on External Academic Audit for the AY 2022 – 23
Department of ECE

- ❖ Staff members are very cooperative & it is observed that unity is more.
- ❖ Preparation of data as per the inspections / accreditations is appreciable.
- ❖ Classrooms and staff cabins ambience is good.
- ❖ Healthy atmosphere is observed between faculty and students.
- ❖ Maintaining of mentoring is up to the mark.
- ❖ Faculty ratio as per cadre ratio for Assoc. Prof. is required and to be maintained.
- ❖ Principal cannot be shown under the department as one of the faculty members.
- ❖ Uneven workload distribution.(Inappropriate TT)
- ❖ Department Calendar is missing/required.
- ❖ Maintenance of files for inspections / accreditations is not up to the mark.
- ❖ Missing of summary and index sheets.
- ❖ Signed supporting documents are not maintained.
- ❖ Supporting event photographs are not up to the mark.
- ❖ Report on circular and extracurricular events is not identified.
- ❖ Review on action taken is missing.
- ❖ Result analysis is not signed by the higher authorities.
- ❖ Scheme of instruction is very well maintained.
- ❖ NSS activities are very good.
- ❖ Maintenance of course files is good.
- ❖ Sufficient lab assistants are not identified.
- ❖ Maintenance of student's registers is good.
- ❖ Remedial measures on slow learners are good but encouragement for advanced learners is not up to the mark.
- ❖ Department budget is not authorized properly.
- ❖ Participation in NPTEL / SWAYAM /MOOCs is very less.
- ❖ Overall observation is faculty and student's enthusiasm is very appreciable but due to inadequate guidance department outcome is having the gap.

Dr A Kanaka Durga
IQAC Coordinator

13/3/24

Dr A Vinaya Babu
IQAC Chairperson

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
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Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)

AAA

AI&DS
& CME

Stanley College of Engineering and Technology for Women
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ABIDS, HYDERABAD-500001

Dt: 21st Dec, 2023

Internal Quality Assurance Cell

Summary Report on External Academic Audit for the AY 2022 - 23

Department of AI&DS and CME

❖ Data should be maintained semester wise [faculty list with all details, date of joining and leaving etc].

❖ Documents should be scanned but not to keep the photo of the document.

❖ Record the ATR to improve the feedback.

❖ Meeting after result analysis should be documented. It should be with appreciation or suggestions for improving the results.

❖ Newsletter / magazine – should be made colorful and sent to other colleges.

❖ Original answer scripts must be place in course files.

❖ Self appraisal form copy should be included in personal files.

❖ Roll list file – summary sheet showing the total number of students year wise should be placed before the roll list.

❖ In Lab manuals, index should be maintained for all the sample programs. Grade / Marks column should be included in the index of lab records.

❖ A committee must be formed to check the quality of CIE.

❖ Post letters to the parents who did not attend the PTM.

❖ Maintain separate files for academic, non academic, curricular, extracurricular and summary sheet must be maintained as an index.

❖ Monthly report of the activities to be maintained.

❖ Club activities must be made with few students and should be made online.

❖ Mentor sheet for each students must be a booklet of 8 – 10 pages.

❖ Undertaking form should be made in both English & Telugu and signature should be taken by both student and parent.

❖ Add extra 2 lab experiments to the advanced learners.

❖ Prepare a report of the fast learners.

Dr AKS

18/3/24

Dr A Vinaya Babu
IQAC

PRINCIPAL

Dr. A. VINAYA B
CHAIRPERSON
Internal Quality Assurance Cell
College of Engineering & Tec
ABIDS

AAA

IT

Stanley College of Engineering and Technology for Women
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Internal Quality Assurance Cell

Dt: 21st Dec, 2023

Summary Report on External Academic Audit for the AY 2022 – 23
Department of IT

❖ Data should be maintained semester wise [faculty list with all details, date of joining and leaving etc].

❖ Documents should be scanned but not to keep the photo of the document.

❖ Circular for giving suggestions to the faculty after taking feedback must be given.

❖ BoS meeting – Give boxes or numbers for signature of BoS members.

❖ Revision of Syllabus & Regulations – Discuss with alumni, stake holders final year students.

❖ CIE QP format should be same and mention marks against questions.

❖ Separate file must be maintained for CIE & SEE QP.

❖ SEE QPs & BT – not maintained properly.

❖ Result Analysis - Discussions required.

❖ Extension activities details need to improve.

❖ Review of student attendance – need to be displayed on notice boards.

❖ Student feedback on CIE, academics & ATR – not available.

❖ CIE papers need to moderate and have to keep a copy in the file.

❖ Remedial measures for slow learners in CIE and having backlogs – not available.

❖ Separate file for slow and advanced learners & ATR must be maintained.

❖ Bridge course to support lateral entry students – not available.

❖ Theme based projects, Project assessment rubrics not available.

❖ Mentoring system needs improvement.

❖ Theme based projects, Project assessment rubrics not available.

❖ Prepare a monthly report for FDPs and for student activities.

❖ For FDPs – circular, brochure, program sheet, details of the sessions, attendance, report, feedback, photos, signature of the coordinator and sample certificates must be available.

❖ Paper publications by faculty – full paper should be filed, sanctioned amount be mentioned, proof of incentive received must be available.

❖ Do separate filing for GRE / TOFEL and higher studies admissions.

13/3/24

Dr
Kanaka Durga
Coordinator

Dr A VinayaBabu
IQAC Chairperson

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Dt: 21st Dec, 2023

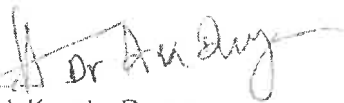### Summary Report on External Academic Audit for the AY 2022 – 23
Department of EEE

- ❖ Faculty retention needs to be improved.
- ❖ Dept. meetings need to be separated from other meetings.
- ❖ Separate PTM register to be maintained.
- ❖ Reports on PTM not available.
- ❖ Summarize the feedback and prepare ATR.
- ❖ Modify action verbs used in COs [study, understand, learn may be replaced with measurable words. Action taken to be added after CO – PO mapping.]
- ❖ Remedial Classes to be conducted. II yr needs improvement.
- ❖ Elaborate events report, summary of the events, signatures on the reports missing.
- ❖ Initiate Newsletter / magazine.
- ❖ Conduct Active learning strategies in TLE like Think page share, Clickers etc.
- ❖ Advice students to submit a project at the end of the lab to the knowledge acquired in that lab.
- ❖ Continuous evaluation is to be done on weekly basis and marks to be given in the student lab record.
- ❖ Organize awareness program about OBE/regulations for students.
- ❖ Monthly review reports of student attendance to be maintained properly.
- ❖ Quality of CIE – BL3 needs improvement. Mapping with PSOs is missing.
- ❖ Quality of Assignments & Manuals – Include BLs & Cos mapping. BLs can be up to 5 & 6.
- ❖ Remedial measures for slow learners, slow learners having backlogs not available.
- ❖ Dept. level budget estimates not available.
- ❖ Introduce MOOCs / Online courses to students in V or VI semester.
- ❖ Encourage students to publish main project work into conferences.
- ❖ Theme based projects, Project assessment rubrics not available.
- ❖ Faculty paper publications need improvement.
- ❖ Conduct more number of workshops, FDPs, guest lectures on latest technologies to strengthen core skills for faculty & students.

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PTO

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* Field work report file needs improvement. Suggested to include Industry details, permission letters, attendance, photos & certificates.
* Signature on list of major equipment and its cost is missing.
* Research projects by dept. are not available.
* Extracurricular activities conducted are not available.
* Encourage faculty to do collaborative research in multi disciplinary areas

Dr A Kanaka Durga
IQAC Coordinator

Dr A Vinayababu
IQAC Chairperson

Dr. A. VINAYA BABU
CHAIRPERSON

13/3/24

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Dt: 21st Dec, 2023

Internal Quality Assurance Cell

Summary Report on External Academic Audit for the AY 2022 – 23
Department of H & S - Mathematics, Physics, English, Chemistry, Mechanical &Workshop

Common Suggestions for H & S

- ❖ Remove words like Understand, explain in CO statements. Include Evaluate, Analyze.
- ❖ SEE QPs – Change BT levels till level 3. All levels and COs are in level 1 only.
- ❖ Use either BT or BL uniformly in CIE, SEE.
- ❖ Include CIE, Assignments in Attendance registers.
- ❖ Plan for Open Elective subjects like Essential Mathematics for ML.
- ❖ Change COs order in syllabus copies.
- ❖ ATR on feedback to be maintained and given to individual faculties.
- ❖ Avoid **None of These** and **All the above** in multiple choice questions in quiz and include BT for quiz also.
- ❖ Use Google forms for Mock quiz exams.

Mathematics Dept.
- ❖ Less work load for the faculty – 4 hrs /sem for the Maths dept.

Chemistry Dept:
- ❖ Study Book Chapters.
- ❖ Avoid gain knowledge, understanding in POs. Include Interpretation, Apply and Knowledge.
- ❖ Include 3 activities in lesson plan.

English Dept.
- ❖ Quiz paper requires COs and BT.
- ❖ As part of CIE, conduct seminars to students.
- ❖ Need modifications in Attendance registers.

Physics Dept.
- ❖ Every document should be duly signed by HoD.

13/3/24

PTO

Labs
❖ Every document should be duly signed by HoD and faculty.
❖ Assign marks for each question.
❖ Include evaluation sheet in lab manual.

Satyo hacodil
13/3/24

Dr A Kanaka Durga
IQAC Coordinator

Dr A VinayaBabu
IQAC Chairperson

Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)
Stanley College of Engineering & Technology for Women
Chapel Road Abids. Hyderabad.

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
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DAA

MBA

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Dt: 21st Dec, 2023

Internal Quality Assurance Cell

Summary Report on External Academic Audit for the AY 2022 – 23
Department of MBA

❖ Faculty publications are less in number. [Every faculty is not publishing, only few faculties are publishing].

❖ Faculty not active in Professional society activities.

❖ Suggested to maintain proper file formats.

❖ BoS / AC MoM –shown for the AY 2018 – 19. (Manually written).

❖ Feedback for all years not taken. Only responses were shown but not the questionnaire.

❖ Academic Calendar / Dept. calendar – not maintained properly. Include circulars.

❖ Faculty publications are less in number. [Every faculty is not publishing, only few faculties are publishing].

❖ Faculty not active in Professional society activities.

❖ Suggested to maintain proper file formats.

❖ BoS / AC MoM –shown for the AY 2018 – 19. (Manually written).

❖ Feedback for all years not taken. Only responses were shown but not the questionnaire.

❖ Academic Calendar / Dept. calendar – not maintained properly. Include circulars.

❖ Maintain proper file format for Open electives, Main projects.

❖ Regulation code must be followed in syllabus book. Syllabus should address AICTE Model Curriculum credits and follow AICTE Modal.

❖ Result Analysis – Include impact analysis in detail, batch wise.

❖ Course file – include assessment, results, ATR.

❖ NSS – include MoM, proofs with signatures and do more activities.

❖ PTM – file not available.

❖ For FDPs, Workshops, – circular, brochure, program sheet, details of the sessions, attendance, report, feedback, photos, signature of the coordinator and sample certificates must be available.

❖ Course file – not maintained properly.

- ❖ Organize awareness program about OBE/regulations for students.
- ❖ Student feedback on academics, CIE & ATR – not available.
- ❖ TLE – no file
- ❖ Remedial measures for slow learners in CIE and having backlogs – not available.
- ❖ Online / MOOCs – not initiated.
- ❖ Dept. level budget estimates – not available.
- ❖ Paper publications by students – not available.
- ❖ Theme based projects, Project assessment rubrics not available. No project review committee.
- ❖ Summary report for Fieldwork / Internship to be maintained.
- ❖ ATR for mentoring not available.
- ❖ List of major equipment and its cost is not available.
- ❖ Research projects by dept. – not available.
- ❖ Case studies – don't conduct as an exam.
- ❖ Moderation should be done properly for SEE & mention BT levels properly.

13/3/24

Dr A Kanaka Durga
IQAC Coordinator

Dr A Vinaya Babu
IQAC Chairperson

Meeting reports of IQAC
IQAC Committee

Stanley College of Engineering and Technology for Women
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ABIDS, HYDERABAD-500001

MBA HoD

Internal Quality Assurance Cell

Ref. No.

Date: 15 - 07 - 2023

CIRCULAR

It is hereby informed to all the concerned that the revised list of IQAC members is as follows.

S. No.	Name	Designation	Affiliation	Position
1.	Dr. A.Vinay Babu	Dean Academics	SCETW	Chairperson
2.	Dr. A Kanaka Durga	Director Academics & Audit	SCETW	Coordinator
3.	Dr. Sri Ram Venkatesh	Principal, Professor in Mechanical	Osmania University	Member
4.	Dr. I Ramesh.	Professor in CSE	NIT W	Member
5.	Dr G Karthik	Assoc. Prof ECE	SCETW	Member
6.	Mrs D Radhika	Asst. Professor, CSE	SCETW	Member
7.	Mrs G Nirmala	Asst. Professor, ECE	SCETW	Member
8.	Mrs B Vijaya Laxmi	Asst. Professor, EEE	SCETW	Member
9.	Dr Y L Malathi Latha	Assoc. Professor, IT	SCETW	Member
10.	Mrs B Sandhya Rani	Asst. Professor, ADCE	SCETW	Member
11.	Ms Anjum Fathima	Asst. Professor, MBA	SCETW	Member
12	Dr V Mythreyi	Asst. Professor, Maths	SCETW	Member
13.	Mrs Virgilia Richards	Asst. Professor, English	SCETW	Member
14.	Dr G V S Raju	TPO	SCETW	Member
15	Mrs M Madhavi	Librarian	SCETW	Member
16.	Shri K. Krishna Rao	Correspondent	SCETW	Member
17.	Shri D Srinvasu Rao	Academic Registrar	SCETW	Management Nominee
18.	Shri Om Prakash	Former Councilor	CHMC, Hyderabad	Administrative Nominee
19.	Ms P Priyanka	Software Engineer	Oracle Ltd.	Member (Local society Nominee)
20.	Ms K Sresta Rebecca	Assst. Manager	HDFC Bank Ltd	Member (Student Nominee)
21.	Ms. P. Sirisha	Co-founder	Metamorphosis, Hyderabad	Member (Alumni Nominee)
22.	Mr. Ch. Yuktesh	Developer Ecosystem & Startups	IBM India Pvt. Ltd., Hyderabad	Member (Employer Nominee)
23.	Ms. K. Manjula	Project Manager	CGI Technologies, Hyderabad	Member (Industry Nominee)

Dr Satya Prasad Lanka
Principal

CC: Correspondent for kind information/ Dean Academics/ All Directors/ All HoDs (To circulate – IQAC Members &Dept Criterion In charges)/ Librarian/ A.R./ A.O. /TPO/ Office Copy/Examination Branch

13/3/24

Academic Audit Circular

Schedule

MBA

Stanley College of Engineering and Technology for Women (Autonomous)
(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
ABIDS, HYDERABAD-500001

Dt: 6th Nov, 2023

Internal Quality Assurance Cell

Ref.No. SCETW/IQAC/Acad/Cir - 5

Circular

The Academic Audit for the Academic Year 2022 – 23 will be conducted by External Expert Members as per the following schedule:

S. No.	Department	Date and Time
1.	CSE	15th Nov, 23 & 10:30 AM
2.	EEE	15th Nov, 23 & 10:30 AM
3.	H & S – Mathematics, Physics, English, Chemistry, Workshop & Mechanical Engineering	15th Nov, 23 & 10:30 AM
4.	ADCE	16th Nov, 23 & 10:00 AM
5.	IT	16th Nov, 23 & 01:30 AM
6.	TPO	16th Nov, 23 & 10:30 AM
7.	ECE	17th Nov, 23 & 10:30 AM
8.	R & D	17th Nov, 23 & 10:30 AM
	MBA	17th Nov, 23 & 10:30 AM

HoDs and Faculty Members of the departments are requested to cooperate with personal presence.

Dr A Kanaka Durga
IQAC Coordinator

Dr A VinayaBabu
IQAC Chairman
Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)

CC:
Principal/ All HoDs (Circulate to Faculty Members & IQAC Members)/R &D/TPO/Office/Accounts/A.R./A.O.

Internal Committee for Academic Audit

Stanley College of Engineering and Technology for Women
(Autonomous)
(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
ABIDS, HYDERABAD-500001

Internal Quality Assurance Cell

Dt: 14th Nov, 2023

Ref.No. SCETW/IQAC/Acad/Cir - 5

Internal Committee for Academic Audit 2022 – 23

Circular

HoDs are requested to depute the following Faculty members as Internal Committee Members and also faculty have to adjust their class work for the smooth conduction of Academic Audit, 23 for the dates mentioned in the table.

S. No.	Name of the Faculty	Present Department	Date & Time
1.	Dr Udayini Chandana	ECE	15th Nov, 23 & 10:30 AM
2.	Dr K Padmavathi	ECE	15th Nov, 23 & 10:30 AM
3.	Mrs T C Swetha Priya	IT	15th Nov, 23 & 10:30 AM
4.	Mrs Naga Bharani	MBA	15th Nov, 23 & 10:30 AM
5.	Dr V Sreelatha	English, H & S	16th Nov, 23 & 10:00 AM
6.	Dr Vidya Bhargavi	Maths, H & S	16th Nov, 23 & 01:00 PM
7.	Mrs Amala Kumari	MBA	16th Nov, 23 & 10:30 AM
8.	Dr Y Malathi Latha	IT	17th Nov, 23 & 10:30 AM
9.	Dr P Aneesha	CSE	17th Nov, 23 & 10:30 AM
10.	Mrs B Pallavi	EEE	17th Nov, 23 & 10:30 AM

Dr A Kanaka Durga
IQAC Coordinator

Dr A Vinaya Babu
IQAC Chairman

Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)

13/3/24

CC: Principal/ All HoDs (To circulate to the concerned /deputed Facility Members)

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

Academic Audit meeting Minutes

Stanley College of Engineering and Technology for Women(Autonomous)
(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
ABIDS, HYDERABAD-500001

Dt. 19th Nov, 2023

Internal Quality Assurance Cell

Minutes of the Meeting on Academic Audit for the Academic Year 2022 -23

IQAC meeting is convened on 20th Dec, 2023 in E block Seminar hall to discuss the following agenda points at 1:00 PM.

Agenda:
1. Review on Academic Audit Report 2022 – 2023.
2. Any other point with the permission of chair

Attendees:
1. Dr A Vinaya Babu, IQAC Chairperson & Dean, Academics
2. Dr Satya Prasad Lanka, Principal
3. Dr.V.Anuradha, HoD - H&S, Director, Students Support Systems
4. Dr.Y V.S.S.Pragathi, HoD – CSE
5. Dr K.N.Sahu, HoD - ECE
6. Dr Naga shekar Reddy, HoD - EEE
7. Dr. B Srinivasu, HoD - IT
8. Dr K Vaidehi, HoD – CME & AI&DS
9. Dr. Y Padma, HoD - MBA
10. Dr A Kanaka Durga, IQAC Coordinator & Director Academics and Audit

The following External Experts members along with senior faculty as internal members of the committee, have conducted Academic Audit for Academic Year 2022 – 23
1. Prof Y Rama Devi, HoD CSE, CBIT, Hyderabad for the Dept. of CSE
2. Dr D R V A Sarath Kumar, ECE, MVSR, Hyderabad for the Dept. of ECE
3. Prof. Vijaya Ramaraju, EEE, GRIET, Hyderabad, for the Dept. of EEE
4. Prof. V Venkata Krishna, Principal - Spoorthy Engineering College, Hyderabad, for the Dept. of IT
5. Prof. V Venkata Krishna, Principal - Spoorthy Engineering College, Hyderabad, for the Dept. of CME.
6. Prof. V Venkata Krishna, Principal - Spoorthy Engineering College, Hyderabad, for the Dept. of AI&DS.

Satyo Prasad
13/3/24

7. Prof. Jyostna Cherukuri – Chemistry & Dr N Pothanna – Mathematics, VNRVJIET, Hyderabad, for the Dept. of H & S.
8. Dr. Vara Lakshmi Thavva, IARE, Hyderabad, for the Dept. of MBA.
9. Dr D R V A Sarath Kumar, LCE, MVSR, Hyderabad, for the Dept. of R & D
10. Prof. Madhu Babu, BVRIT – Narsapur, Hyderabad, for the Dept. TPO
11. Mr B V. Krishna Rao – Secretary (Rtd.), SBTET, for the Dept. of H&S, MBA and TPO.
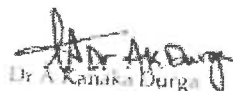
Dr A Kanaka Durga – Director Academics & Audit, Coordinator – IQAC Coordinator welcomed all the members

Dr A Vinaya Babu – Dean Academics, Chairperson – IQAC Chairperson briefed about the review of External Academic Audit.

Suggestions given by External Expert Members / Auditors:

1. Staff members are very cooperative & it is observed that unity is more
2. Preparation of data as per the inspections / accreditations is appreciable
3. Classrooms and staff cabins ambience is good.
4. Healthy atmosphere is observed between faculty and students
5. Maintenance of mentoring is up to the mark.
6. No Consultancy projects.
7. Activities under IIIC are good in number.
8. NSS activities are very good.
9. Maintenance of course files is good
8. Publications in SCI, WoS, and SCOPUS must be increased.
9. Encourage faculty to do collaboration research in multi disciplinary areas
10. Suggested to use active learning strategies in Teaching Learning Process.
11. Include Essential Mathematics Machine Learning as one of the Open Electives and encourage to do NPTEL Certification Course.
12. Post letters to the parents who didn't attend the Parent Teacher Meeting (PTM).
13. Guest Lectures on Entrepreneurship must be increased.
15. Allocate one extra lab session (2 – 3 hours) for coding practice on weekly basis.

Satyo Prasad
13/3/24

Dr A Kanaka Durga
IQAC Coordinator

Dr A Vinaya Babu
IQAC Chairperson

Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)
Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad.

CC: Principal / All HODs.

PRINCIPAL
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Internal Quality Assurance Cell

Summary Report on External Academic Audit for the AY 2022-23
Department of CSE

1. BT level, CO to be added in SEE QP.
Action: Communicated to exam branch, it's being updated.

2. BT level is missing in few QPs and Quizzes.
Action: BT being updated in Quiz.

3. CIE for lab should be part of register
Action: New registers it is updated.

4. TLE facilities at labs-batch size are 34 but systems availability is 30.
Action: When new labs established will be followed.

5. Audit reports of CIE to be done (orally done).
Action: Audit reports of CIE will be maintained from now onwards.

6. BT level 5 & 6 must be given for assignments .CO PO mapping is needed.
Action: Subject handlers are informed to initiate BT level 5 & 6 for assignments with CO-PO mapping .

7. Department level budget estimates available at Institution level, copy must be maintained at HOD.
Action : Copy will be maintained .

8. Paper publications to be encouraged.
Action: Yes, paper publication being encouraged.

9. Industry based projects to be encouraged.
Action: Yes, will be encouraged.

10. Mentoring books to be maintained rather than sheets.
Action: Communicated at college level.

11. List of major equipment and its cost is available at Institute level.
Action: Available at Institute level.

12. Student's participation in Hackathons & National level events to be encouraged.
Action: Visible encouragement at department level. (SIH grand finale 2023, Ideathon 2023 events.

13. Industry & professional bodies to be involved in Guest lectures and hackathons.
Action: Being initiated (ACM. Conference on 15th December 2023.)

14. MOU'S at college level must be available for collaboration with other department \
Institutions, Student's Internships etc.
Action: College   level Mou 's Available.
            Department level to be initiated.

15. Review on student's attendance –Monthly \ Message to parents\ warning to students.
Action: Being done in Dept.

16. Attendance registers to be changed as per regulations and continuous evaluation to be included.
Action: Included in Current registers.

17. Action Taken Report for CIE in IQAC Format to be maintained.
Action: Will be maintained from now onwards.

18. Documentation of DQAC –Quality check reports for CIE, Quiz, CO-PO mapping etc required and to be maintained.
Action   : Will be maintained.

19. PTM Reports to be maintained.
Action   : Being maintained.

20 : Consolidated summary reports for MOOC's, student's achievements, main projects, Field work, Internship, guest lectures, workshops , hackathons, faculty & student publications- year , semester wise need to be maintained .
Action: Being maintained .

21. Theme based projects, project assessment rubrics not available.

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 05.01.2024

Compliance Report on External Academic Audit 2022-23 conducted on 17-11-2023

1. Faculty ratio as per cadre ratio for Assoc. Prof. is required and to be maintained.
   Action Taken: This is taken with a positive note. Three faculty members with Ph.D. degrees are advised to prepare the application for Association Professor Ratification as they are close to obtain the eligibility for it.

   Action to be Taken: Follow up for the official advertisement and guidelines of the affiliating university (Osmania Univ.).

2. Uneven workload distribution (Inappropriate TT).
   Action Taken: This is intimated to the concerned committee members responsible for preparation of timetables to take care of with suitable considerations.

   Action to be Taken: To ensure implementation of even distribution of workload in next semester.

3. Department calendar is missing/required.
   Action Taken: The preparation of department calendar is now assigned to the Strategic Planning & Coordination Committee of the department. They are advised to submit the draft calendar for approval.

   Action to be Taken: The draft calendar shall be submitted to IQAC to invite suggestions for any possible corrections and to the Principal for final approval.

4. Maintenance of files for inspections/accreditations are not up to the mark.
   Action Taken: The department maintains a good documentation. However, extra care is advised for betterment.

   Action to be Taken:

5. Missing of summary and index sheets.
   Action Taken: This is well taken. All faculty members have been informed to provide these sheets in their respective files.

   Action to be Taken: Verification of these sheets.

6. Signed supporting documents are not maintained.
   Action Taken: All faculty members have been instructed to check the documents without signatures of relevant persons and update them soon.

   Action to be Taken: Review of supporting documents with authentic signatures.

7. Supporting event photographs are not up to the mark.
   Action Taken: This comment is welcoming. Henceforth, all events are recorded with the support of Geotag photographs.

   Action to be Taken: --

8. Report on curricular and extracurricular events is not identified.
   Action Taken: Reports of a few missing events are prepared.
   Action to be Taken: Verification to ensure that reports are available for all events conducted.

9. Result analysis is not signed by the higher authorities.
   Action Taken: The Convener of the department result analysis committee has been informed to obtain the signatures of higher authorities over the result analysis sheets.
   Action to be Taken: --

10. Sufficient lab assistants are not identified.

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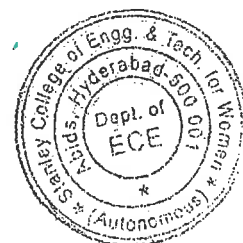
Action Taken: The immediate need for recruitment of lab support staff has been informed to Principal. He instructed his office to give an Appointment Advt. in Classifieds in this regard.

Action to be Taken: --

11. Remedial measures on slow learners are good but encouragement for advanced learners is not upto the mark.

    Action Taken: The advanced learners are now being identified and an exclusive course of action is being planned to motivate them towards preparing for GATE, ESE and core engineering jobs .

    Action to be Taken: Preparation of time table and conduct of special classes for the fast learners.

12. Department budget is not authorized properly.

    Action Taken: Laboratory wise proposed budget signed by HOD is already submitted to Principal.

    Action to be Taken: --

13. Participation in NPTEL/SWAYAM/MOOCs is very less.

    Action Taken: Students have been addressed by the respective Class Incharges and Mrs. G. Nirmala, IQAC Member with an emphasis on the importance of courses offered on MOOC platforms. Deadline for registration of suitable NPTEL courses are announced to all III, V, VII Semester students.

    Action to be Taken: Regular follow up to ensure that the students submit assignment and appear the online exam.

Dr. Kedar Nath Sahu
HOD
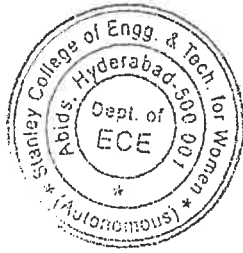
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STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (Autonomous)
Department of Artificial Intelligence & Data Science and Computer Engineering

FORMAT FOR DEPARTMENT ACADEMIC AUDIT

Date: ~~16-11-2023~~
4-12-2023

Auditor Findings / Suggestions-Action taken

1. Add one column for Total Experience apart from Stanley Experience- **Updated**
2. Ratification letter of all faculty should be kept in a file- **Available**
3. Academic Committee should be formed and meeting circular and Notice to be given prior.
   - Make resolution in meeting and in next meeting it should be reviewed, (Action taken, If not taken any action, reason for not completing).
   - All MoMs faculty signatures must be there- **Proof available**
4. Internal Department calendar must be prepared-**Proof available**
5. Department Advisory Committee should be formed. Conduct once in a year or semester.
   - Faculty, External Faculty, Students, Parents will be the members -**Formed**
6. HoD feedback should be documented. (Confidential)
7. Prepare student feedback form.- **Available**
8. Invite Industry people for seminars and workshops- **Available**
9. In lab syllabus, add two additional experiments for fast learners- **Updated for 2023-2024**
10. SEE- Verify Question paper with subject DQAC member & file the old and modified Question paper (Documentation)- **File maintained**
11. Separate File should be maintained for Internal (CIE) Key- **Available in course file**
12. Lesson plan and action plan both should be present in Attendance Register- **Available in course file**
13. In Result analysis, all documents should be signed by controller of examinations- **department exam branch in charge sign available**
14. Results (both CIE & SEE) should be posted to parents- **assessed by parents during PTM**
15. Conduct meetings for student with parents who got very less marks in mid exams, maintain document- **Regular conduction of PTM**
16. Maintain Time table for remedial classes- **Available**
17. In FDP reports, write address to principal. –**Department level reports maintained**

13/3/24

18. FDP/Workshop budget approval letters signed by Principal should be maintained in the file-**file maintained**
19. Any External faculty FDP/Speakers remuneration voucher Xerox should be filed-**Maintained by accounts section**
20. All co-curricular activities should be maintained in a single file- **Available**
21. Every Saturday Alumni talk on career development must be conducted- **Implemented from AY 23-24.**
22. Stanley Alumni meet once in a year must be organized. **(to be organized because 2023 only first batch passed out)**
23. Encourage final year students to publish WOS/SCI/Scopus Journal papers-**Paper publication work initiated**
24. Student achievements to be written in Mentoring form-**Maintained**
25. Student monthly attendance if less than 30% call to parent & get it undersigned & record-**Discussed during PTM only**
26. Summary sheet should be maintained for student achievements (Spoken tutorial, Coursera etc)- **Summary sheet not available, files maintained.**
27. R&D for student's project seed money approval letter from Principal should be maintained- **To be maintained**
28. Recurring and non recurring should be maintained in the stock register at department level.-**college level maintained**
29. Before giving LOR, collect GRE&TOFEL Score of students should be collected.-**Maintained**
30. Year wise Budget (Computers, components, FDP/Workshops, Projects) should be prepared for department.- **college level infrastructure & account section maintained**
31. Summary to be maintained for Journals, Conferences, Patents along with Index and Front page. Journal link should be pasted in excel file or summary file. (Scopus ID, ORCID ID)- **File Maintained**
32. Financial support for faculty achievements should be maintained.- **File Maintained**

HOD-ADCE

13/3/24

Action Taken Report from the Department of EEE for the suggestions given by the External Academic Audit Committee

Recommendations/Suggestions:

➢ Faculty retention needs to be improved

Response: Thanks to the committee for this suggestion. Definitely, we will improve faculty retentiveness

➢ Department meetings need to be separated from other meetings

Response:Definitely, we are considering this suggestion and will maintain separate department meeting register

➢ Separate parent teacher meeting register to be maintained

Response:Thanks to the entire expert team for giving a very valuable suggestion. Definitely, we will maintain separate PTM register

➢ Reports on PTM not available

Response:Thanks to the committee for this suggestion will prepare report on PTM after finishing PTM

➢ Summarize the feedback and prepare ATR

Response: Thanks to the committee for this suggestion. It is true that faculties need to be encouraged to summarize the feedback and prepare ATR. In this regard, faculties have taken action and implemented according to the given suggestion.

➢ Modify action verbs used in COs [study, understand, learn may be replaced with measurable words. Action taken to be added after CO-PO mapping.]

Response: Thanks to the committee for this suggestion, to overcome this issue in the next BOS meeting we are surely going to modify the COs as per the given suggestion.

13/3/24

➢ Remedial Classes to be conducted. II years needs improvement

Response: It is absolutely true that remedial classes are definitely important for students. As per the given suggestion we are conducting remedial classes,specially for II years we have focussed more.

➢ Elaborate events report, summary of the events, signatures on the reports missing.

Response:In this regard, we are working and going to be implemented as early as possible.

➢ Initiate News letter/ Magazine

Response: Thanks to the committee for this suggestion. To overcome this issue, the college has initiated about department wise activities and going to be implemented from 2023-24 academic year onwards.

➢ Conduct Active learning strategies in TLE like Think page share, clickers etc.,

Response: The Department of EEE is sincerely working towards to how to teach in a new way. To achieve this, the background work is already initiating and encouraging all the faculties to implement the new strategies. Hope, we will implement from this academic year onwards.

➢ Advice Students to submit a project at the end of the lab to the knowledge acquired in that lab

Response:It is absolutely true that recognizing the knowledge through the lab is very efficient and important for future too. In this regard, we are working and going to implement as early as possible.

- Continuous evaluation is to be done on weekly basis and marks to be given in the student lab record.

  Response: Definitely, Thanks to the team for this suggestion. In this regard, all departments have already implemented for weekly basis evaluation.

- Organize awareness program about OBE/regulations for students.

  Response: Thanks to the committee for this suggestion. It is really important for the students to develop their skills and knowledge when the leave the institute. We surely implement such awareness program about OBE/regulations for students.

- Monthly review reports of student attendance to be maintained properly.

  Response: Thanks to the committee for this suggestion. Already as per the suggestions, it has been implemented. We try to improve more in this aspect of maintaining reports without any clutter.

- Quality of CIE-BL3 needs improvement. Mapping with PSOs is missing.

  Response: It is absolutely true that quality of CIE has to improve. We definitely look into this and mapping with PSOs will be imposed soon.

- Quality of Assignments & Manuals - Include BLs & Cos mapping. BLs can be up to 5 & 6.

  Response: Thanks to the committee for this suggestion. We have been included BLs and Cos mapping in the assignments as per the advice. We definitely try to increase the quality of assignments to higher levels i.e., at least up to 5 or 6 level for the betterment of the student's skill development.

- Remedial measures for slow learners, slow learners having backlogs not available.

  Response: Definitely, Thanks to the team for this suggestion. We will implement the suggestion of adding remedial classes for slow Learners having backlogs.

- Dept. level budget estimates not available.

  Response: Thanks to the committee for this suggestion. We will definitely implement it.

- Introduce MOOCs / Online courses to students in V or VI semester.

  Response: Thanks to the committee for this suggestion. Already as per the suggestions, it has been implemented. We try to improve and encourage V or VI Students to take up the MOOCs/Online Courses.

- Encourage students to publish main project work into conferences.

  Response: Thanks to the committee for this suggestion We will definitely implement it.

- Theme based projects, Project assessment rubrics not available.

  Response: Thanks to the committee for this suggestion. We will implement it.

- Faculty paper publications need improvement.

  Response: We appreciate the committee for this valuable suggestion. It is indeed accurate that faculties should be motivated to publish paper and we will definitely improve it.

- Conduct more number of workshops, FDPs, guest lectures on latest technologies to strengthen core skills for faculty & students.

  Response: Certainly, we are actively contemplating the suggestion regarding it .We definitely plan workshops, FDPs, guest lectures on latest technologies to improve Strengthen core skills for faculty as well as students

- Field work report file needs improvement. Suggested to include Industry details,permission letters, attendance, photos & certificates.

  Response:Definitely, we will update the field work report file as per the suggestion from 2023-24.

- Signature on list of major equipment and its cost is missing.

  Response: Yes. We will do as early as possible.

- Research projects by dept. are not available.

  Response:Certainly, we are actively contemplating the suggestion regarding research projects and endeavoring to put it into practice.

- Extracurricular activities conducted are not available.

  Response:Certainly, we will undertake this initiative in extracurricular activities as soon as possible.

- Encourage faculty to do collaborative research in multi disciplinary areas

  Response:We appreciate the committee for this valuable suggestion. It is indeed accurate that faculties should be motivated to engage in collaborative research across multidisciplinary areas. We are currently in the planning stages to implement this initiative.

HOD

Action Plan Report of Humanities & Sciences Department
Based on the Observation and Suggestions by the Academic Audit
Conducted on 21-11-2023 by IQAC

General observations

1. Suggestions were given on implementing Blooms Taxonomy in question papers. It was suggested to use either BL or BT. Informed to the team that the practice of using 'BTL' is in force.
2. It was suggested to introduce Mathematics subject as an Elective for AI &ML. It would be discussed in the next BoS.

3. Action taken report on the feedback of faculty to be shared to all individual faculty members..

4. Extra care will be taken on not using options like 'none of the above' and 'all the above' in the multiple questions of quiz papers.

5. A suggestion was given on using 'Google forms' for Mock quiz. This would be implemented in the coming semesters.

Mathematics Department

6. It was observed by the team that less workload is given to the Mathematics faculty in the odd semester. It was explained to the team that the workload would be balanced in the revised schema.

Chemistry Department

7. Suggestions on Blooms taxonomy would be implemented. It was also suggested to have at least 3 activities in lesson plan.

English Department

8. Mentioning Cos in Quiz paper would be implemented as per the suggestions.
9. The suggestion to conduct seminars for CIE is not feasible and the same was explained to the team.
10. Some suggestions were given on modifying attendance registers.

Physics Department

11. The remark about HoD signature on all documents would be taken care of.

Labs

12. The remark about HoD signature on all documents would be taken care of.
13. Suggestion to assign marks is always done. It would be monitored strictly in future.
14. It was suggested to include evaluation sheets in lab manuals and informed the team that it is maintained in lab records.

HoD

Action taken Report

Department of Business Management

1. Faculty are motivated to publish papers in future for their career growth
2. Faculty are encouraged to actively participate in professional society activities
3. Noted as per the instructions given by the external auditor the files will be maintained in proper format
4. BOS files are maintained for 21-23 and 23-25. BOS minutes of the meeting format have been changed
5. Questionnaire was there feedback for all the years were maintained in the file

6. Academic calendar is maintained.
7. Project details are maintained in the file.
8. For the next revision, the regulation will be maintained in the syllabus copy.
9. Impact analysis will be included in the result analysis from this academic year
10. ATR will be included in the course file.
11. NSS is conducted at college level.
12. At PG level PTM is not required special cases like less attendance are address regularly
13. FDP file maintained systematically
14. From next semester onwards feedback on CIE and ATR will be maintained
15. From 2023 regulations students have to undergo NPTEL or MOOC courses
16. As a library subscribed ICTACT Journal on management studies, the students are encourage for publication in the above journal and also for other UGC Care listed journals.
17. PRC is there in the department from there viva – voce the rubrics will be given to external examiner
18. For the next batch the field work report will be collected
19. Faculty are trying for research projects
20. Case studies will be conducted in a phase wise manner

Dt: 4th Dec, 2023

Department of Information Technology
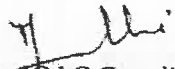## Action taken Report of External Academic Audit for the AY 2022 – 2023
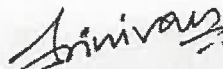
Date of Audit: 16/11/23
Name of External Auditor: Prof. V Venkata Krishna External

S. No	Observations and Suggestions given by Audit Committee	Action Taken
1.	Data Should be maintained semester-wise	Faculty list as per office copy is maintained.
2.	Documents should be Scanned but not to keep a photo of the document.	Informed all faculty to make file scanned copies of document
3.	Circular for giving suggestions to the faculty after taking feedback must be given	Taken feedback from V and III students. A circular will be issued in the future.
4.	BoS meeting	Boxes for the signature of BOS members will be included in the next BOS MOM.
5.	Revision of Syllabus and regulation	Will discuss with alumni, and stakeholders for syllabus revision and regulation and necessary steps will be taken in the coming academic year
6.	A separate file is required for i)CIE& SEE QP ii)GRE/TOFEL and Higher Studies	Instructed exam coordinator and placement coordinator to maintain separate files.
7.	Extension Activities need to improve	Will improve extension activities of the department.

8.	Review of student attendance	Monthly attendance reports for all the semesters are maintained.
9.	The Mentoring System needs improvement	Measures will be taken to strengthen the Mentoring system
10.	Bridge courses to support lateral entry students	Need to plan bridge courses for lateral entry students.
11.	Theme-based projects, and project assessment rubrics are not available	Identified Theme-based Mini - Project for AY: 2023-24. Project assessment rubrics are already maintained.
12.	Slow and Advanced Learners	Measures for slow and advanced learners will be implemented as per new academic policy for V Sem and III Sem from this Academic Year.
13.	The recommendation of highlights detailed aspects of the CIEQP format, SEE QP & BT, Result analysis, FDPs and student feedback.	Faculty members are already made aware of Bloom's taxonomy by conducting brainstorming sessions at department level. Will be inculcated in future.

Dept IQAC Coordinator
(Dr. Y.L Malathi Latha)

HOD-IT
(Dr. B.Srinivas)

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

Estd : 2008

DVU 6·5·3—2
SSR 6·5·3—3

6.5.3_2 List of Collaborative quality initiatives with other institutions

Summary Sheet

SNo	Description
1.	A CSR Initiative sponsored by HONEYWELL – Implemented by ICT ACADEMY 13th October 2022 to 31st October 2022
2.	Salesforce Industries -Journey to Employment -August to November 2022
3.	Virtual Internship Program 2023- Salesforce 05 April 2023 to 30 May 2023
4.	Success event of Google supported virtual internship program and educator Development program organized by Smart Bridge in collaboration with AICTE on 30/11/22
5.	AI&DS and CME Collaborative quality initiatives Certificate for completion of PHP and MYSQL Training by Spoken tutorial project 2023
6.	Certificate for completion of Java Training by Spoken tutorial project 2023
7.	IBM Skills build in collaboration with Smartinternz 2023
8.	Certificate on completion of Digital Skills Readiness program in Collaborative effort with talent next and Wipro 2023
9.	One day Workshop on Personality development and Entrepreneurship in association with OTBI Osmania University on 7-07-2023
10.	IEEE Stanley for women student Branch on 23-06-23
11.	AICTE –SPICES sponsored student and faculty development programme on "Antenna Design using HFSS organized by Green Electronics club Dept. of ECE in association with ISF,IEEE on 16-12-2023 and 17-12-2023
12.	AICTE-SPICES Project Two-Day Technical Enrichment Program , Organized by Green Electronics Club Dept. of ECE In association with IEEE SB, WIE, IETE, NDLI Club & IIC on 2-11-2022 and 3-11-2022
13.	AICTE-SPICES Project 1-day workshop on "Intellectual Property Rights" on Organized by Green Electronics Club Dept. of ECE on 25-06-2022
14.	A faculty development program was organized by BrainOVision Solutions, India Pvt. Ltd, AICTE and Ministry of Education in association with "Stanley College of Engineering & Technology for Women", Hyderabad from 22th to 27th August, 2022 through virtual mode
15.	Intellectual Property Rights Awareness program under NIPAM-Govt. of India on24-01-2023

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Estd : 2008

16.	Faculty Development programme on Data Analytics April 2022 organized in association with Electronics & ICT Academy
17.	Kalpana 2021 organized by IETE student forum and Department of ECE-Sep 2021
18.	International Faculty Development program on Cyber Security and Machine Learning Applications Oct 2021 organized in Association with Lincoln University
19.	Salesforce Developer Catalyst program Aug 2021
20.	Working on Ardunio UNO/Raspberry PI & interfacing with LabVIEW June 2020 in Association with Techfluent Solutions
21.	Talentio Training programme April 2021
22.	Fundamentals of LabView,Multi Sim,Tinker CAD-Tools in Association with IETE And TechFluent January 2021
23.	Employability Skills-Career Path by Learning Space foundation Oct 2020
24.	Webinar on Brain Controlled Robot in association with Pantech e Learning Oct 2020
25.	Kalpana 2019 organized in association with IETE Student's Forum and Department of ECE
26.	Python Training by Spoken Tutorial April 2019

27. MOUS

Satya Prasad
15/3/24

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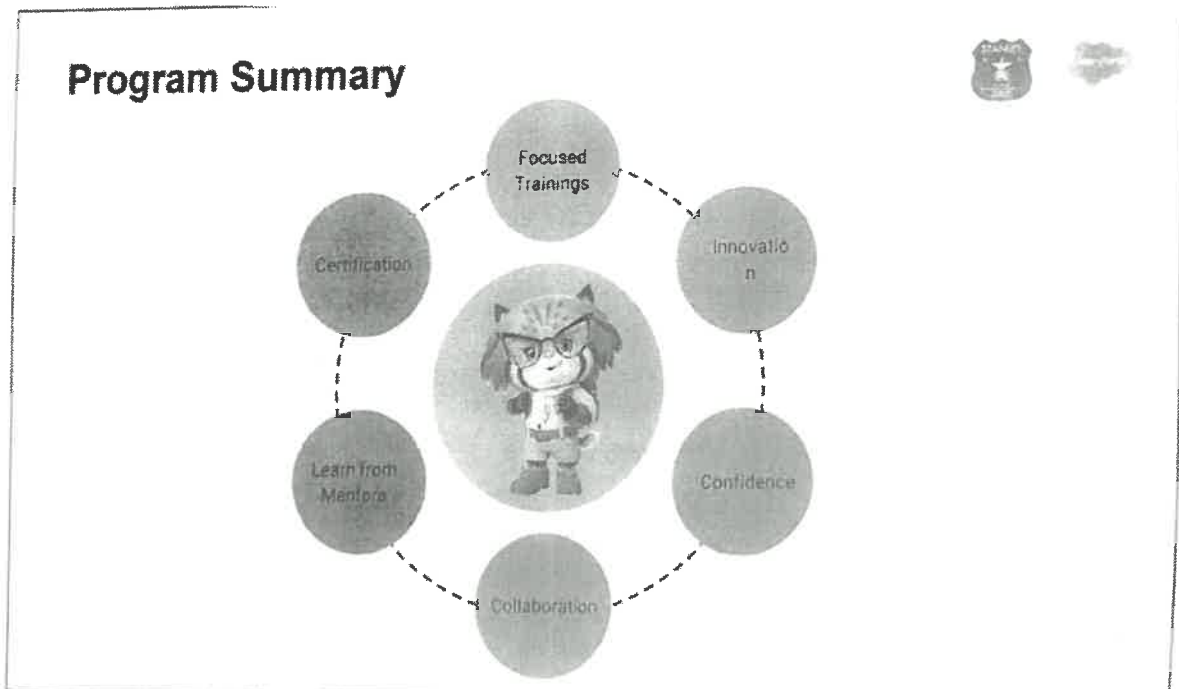Chapel Road, Abids, Hyderabad, Telangana.

Chapel Road, Abids, Hyderabad - 500 001. Telangana State, India Ph : 040-23234880, 23244880 www.stanley.edu.in
httos://docs.aooale.com/document/d/1adP2BaCPRoHalE_TIBBWhed_RQSLsd1Q/edit

2/2

CSE Collaborative quality initiatives AY 2022-23

1. A CSR Initiative sponsored by HONEYWELL – Implemented by ICT ACADEMY13th October 2022 to 31st October 2022

Brochure

Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

INDUSTRY INSTITUTE INTERACTION CELL

A CSR Initiative sponsored by HONEYWELL – Implemented by ICT ACADEMY
13th October to 31st October

Chief Patron

Shri Kodali Krishna Rao

Patron

Dr A Vinaya Babu (Director)

Chairperson

Dr Satya Prasad Lanka (Principal)

Convener

Dr P R Anisha
(Associate Professor, Dept of CSE)

Ms D Radhika
(Assistant Professor, Dept of CSE)

Program Coordinator

Dr G Sreelatha
(Associate Professor, Dept of IT)

Ms B N S M Chandrika
(Assistant Professor, Dept of H&S)

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MOU Exchange

MOU Exchange Membership Certificate

ICT ACADEMY with the Students and the IIIC team of Stanley

Satyo Praerdil·
13/3/24

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Chapel Road, Abids, Hyderabad, Telangana.

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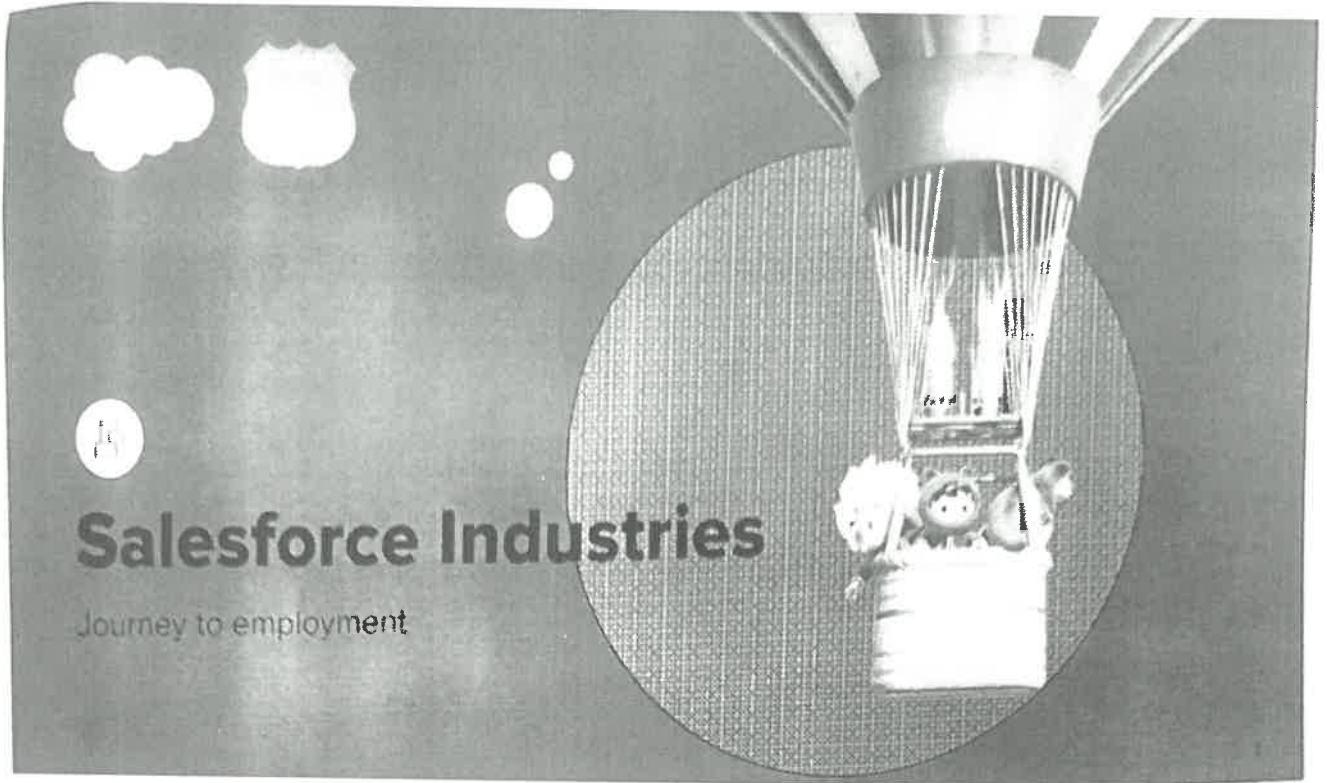
2.Salesforce Industries -Journey to Employment -August to November 2022

Program Summary

Course Format

Course format

- **Duration: 4 months**

- **Faculty facilitated sessions :**

  - 1 5 hour lecture every week over Google Meet /Zoom /Class Room

  - Half an hour Office hours every week

  - 14-16 Lectures Total

  - Assignment Every week

  - 10-14 weeks of courseware

  - Hackathon to build an application at the end of the course

- **Faculty - Salesforce Engineers**

- **Mentors for Hackathon project**

- **Trailblazer Ranger Badge**

- **Certificate at end of the course**

Weekly Plan

Lecture **(90 min)**	Each topic has a lecture session After lecture, an assignment is given to the students (90 minutes)
Office Hours **(30 min)**	2 Days after each session students have the opportunity to get any doubts clarified during office hours (30 minutes)
Assignment submission **(1 per week)**	Students have to submit the assignments by end of the week for the topics covered during the week

13/3/24

Topics Covered

Topics Covered

Interpersonal topics:

- Goal Setting
- Productivity & Time Management
- G-Suite
- Effective Communication
- Interview Preparation
- Leveraging Social Media to build your personal brand
- Design thinking
- 1:1 Mentoring

Technical topics:

- HTML, CSS
- Git
- Python
- Django
- Basic Javascript
- Advance Javascript
- Testing

Mentoring

1-1 mentoring with Salesforce engineers

Students have the opportunity to not only gain industry specific knowledge, but to also gain an inside look in the process of creating world-renowned products. You will love the personal connection!

Resume-worthy Ranger Badge

The Ranger Badge is the highest Trailblazer Rank, which certifies knowledge in Salesforce and other in-demand skills. Give your resume a competitive edge!

Circular for the Course Salesforce industries-Journey to employment

Circular

Sub: Salesforce Industries – Journey to Employment – August to November 2022 – Industry Institute Interaction Cell (IIC), Stanley and Institution Innovation Council (IIC), Stanley – Reg.

Course Name:
Salesforce Industries – Journey to Employment

Delivery Partner:
Salesforce R & D Team – Engineers

Outcomes:
1. Students have the opportunity to not only gain industry-specific knowledge, but to also gain an inside look in the process of creating world-renowned products. You will love the personal connection.
2. The Ranger Badge is the highest Trailblazer Rank, which certifies knowledge in Salesforce and other in-demand skills. Give your resume a competitive edge!
3. Hackathon
4. Full stack project development
5. Connect to job opportunities with Salesforce and its associates

Course Format:
* **Faculty facilitated sessions :**
  * 1.5 hour lecture every week over Class Room (Every Thursday 2.30 pm to 4.30 pm)
  * Half an hour Office hours every week
  * 14-16 Lectures Total
  * Assignment Every week
  * 10-14 weeks of courseware
  * Hackathon to build an application at the end of the course
* **Faculty - Salesforce Engineers & Industry Experts**
* Mentors for Hackathon project from Salesforce Engineers & Industry Experts
* Trailblazer Ranger Badge
* Certificate at end of the course
* Duration: 4 months (50-60 Hours Program)

Topics Covered:
Technical topics:
* HTML, CSS
* Git
* Python
* Django
* Basic Javascript
* Advance Javascript
* Testing

Interpersonal topics:
* Goal Setting
* Productivity & Time Management

Satya Pravardh-
13/3/24.

- G-Suite
- Effective Communication
- Interview Preparation
- Leveraging Social Media to build your personal brand
- Design thinking
- 1:1 Mentoring

Mode of Delivery of the training
- The Training will be delivered In-Class Training.
- Mentoring sessions shall be taken up by Salesforce R & D Team during program
- Students must complete assignments on time
- Few sessions will be planned in Salesforce office

Mandatory Requirements
- Students must be willing to take up a job.
- Students should register via a link shared on or before 5th July 2022.
- Students should carry Laptop

Assessment & Certification
- Students must clock a minimum of 85% attendance.
- A Course Completion Certification will be issued by salesforce

Who Can Apply?
- Students pursuing Graduation in Engineering 6ᵗʰ sem – BE CSE, BE IT, BE CME.
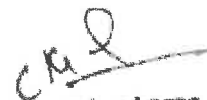
Note:
1. For more details, meet department coordinators
   CSE: Ms. Hafsa Isteshamuddin Ahmed
   IT: Ms. G Sreelatha
   CME: Ms. Nadia Anjum

Ms D Radhika
Coordinator – IIC

Dr P R Anisha
Coordinator – IIC

Professor-In-charge
Industry Institute Interaction Cell
Stanley College of Engineering &
Technology for Women (Autonomous)

Dr. Satya Prasad Lanka
Principal

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

13/3/24

Copy To:
1. Secretary/Correspondent Office
2. Principal Office
3. IQAC
4. All Heads
5. IIC Convenor & Coordinator
6. All members of the cell

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Chapel Road, Abids, Hyderabad, Telangana,

3. Virtual Internship Program 2023- Salesforce05 April 2023 to 30 May 2023

Virtual Internship Program 2023- Salesforce
05 April 2023 to 30 May 2023

Chief Patron

Sri. K Krishna Rao, Correspondent, Stanley College of Engg. & Tech. for

Women

Patrons

Dr. A Vinay Babu, Dean Academics, Stanley College of Engg. & Tech. for

Women

Dr. Satya Prasad Lanka, Principal, Stanley College of Engg. & Tech. for

Women

Program Chair

Dr. C Kishor K Reddy, Associate Professor, Dept. of CSE

Conveners

Dr. P R Anisha, Associate Professor, Dept. of CSE

Ms. D Radhika, Assistant Professor, Dept of CSE

Coordinator

Ms. Hafsa Ihteshamuddin Ahmed, Dept. of CSE

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Organizing Committee

1. Ms. Ms. Nandita Manvar, Assistant Professor, Dept. of ADCE

2. Ms. T Nagalaxmi, Assistant Professor, Dept of ECE

3. Ms. R. Aarti, Assistant Professor, Dept. of ECE

4. Ms. Shayeera Naaz, Assistant Professor, Dept. of EEE

5. Mr. Atul K Mohan, Assistant Professor, Dept. of H & S

6. Dr. G Srilatha, Associate Professor, Dept of IT

Target Group : B.E Students
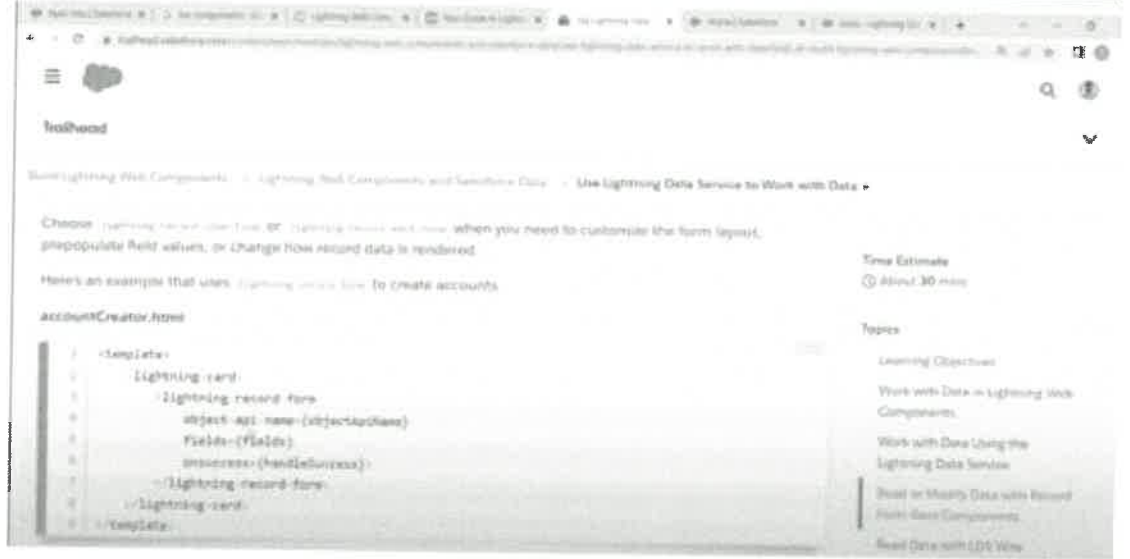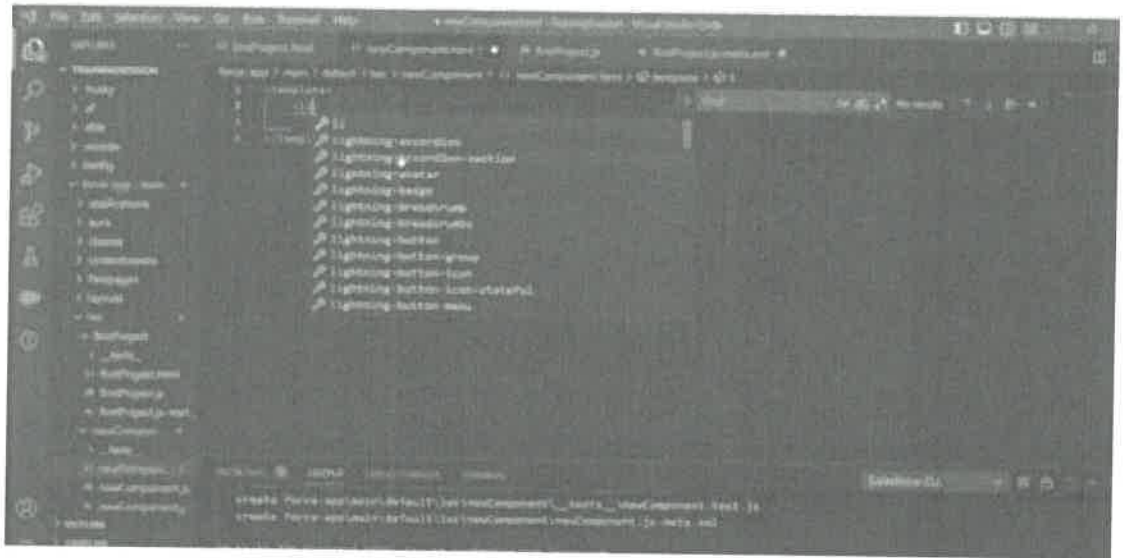**Duration**   : 60 Hours
Mode   : online

Jointly Organized by
IIC and IIIC
Stanley College of Engineering & Technology for Women (Autonomous)
Chapel Road, Abids, Hyderabad

Satyo Prasad
13/3/24

Raffle Winners

In order to motivate the students to complete their tasks & Modules on time, Smart bridge team started a unique initiative of Raffle Draw, awarding students with exciting prizes every week.

13/3/24

Circular for Virtual internship program

Circular

Sub: Virtual Internship Program- Online: 60 Hours- Cohort 1- April to May 2023 Salesforce Developer - Industry Institute Interaction Cell (IIIC), Stanley and Institution Innovation Council (IIC), Stanley – Reg.

Virtual Intern - Journey
Live Hands-on Training
18 Hrs of online Instructor-Led training (6 Days of 3 Hrs per day)
Self-Paced courses
42 Hrs. of learning on Salesforce Trailhead platform in 20 days
Complete the Guided Project (Developer Super Set)
Complete the developer super set on Trailhead platform in next 20 Days under the guidance of Mentors
Ask a Mentor sessions
Ask a mentor sessions will be organized during the project development to answer your queries.
Soft Skills Training
Attend the soft skills training to prepare yourself for the industry

Duration : 60 Hours
Registration Link:
https://smartinternz.com/virtual-internship-program-form-2023

Registration Details and Dates
04th Apr   Registrations Close
05th Apr   Cohort start
20th May   Project Submission
30th May   Cohort Ends
Delivery Partner:
Smartbridge Educational Services Pvt Ltd, Hyderabad
Assessment & Certification
- Students must clock a minimum of 90% attendance.
- A Course Completion Certification will be issued by Smartinternz with logos: AICTE, Salesforce, smartbridge and smartinternz.

Who Can Apply?
- Students pursuing Graduation in Engineering – BE AI & DS, BE CSE, BE IT, BE CME, BE ECE, BE EEE

Note:
1. All the interested B.E Students (CSE, AI&DS, IT, ECE, EEE and CME) can register their names through the link given
2. Select: Developer role and Cohort 1 during registration
3. For more details, meet department coordinators
   CSE: Ms. Hafsa Isteshamuddin Ahmed
   IT: Dr. G Srilatha
   CME/AI&DS: Ms. Nadia Anjum
   ECE: Ms. T Nagalakshmi / Ms. Aarti
   EEE: Ms. Shayeera Naaz

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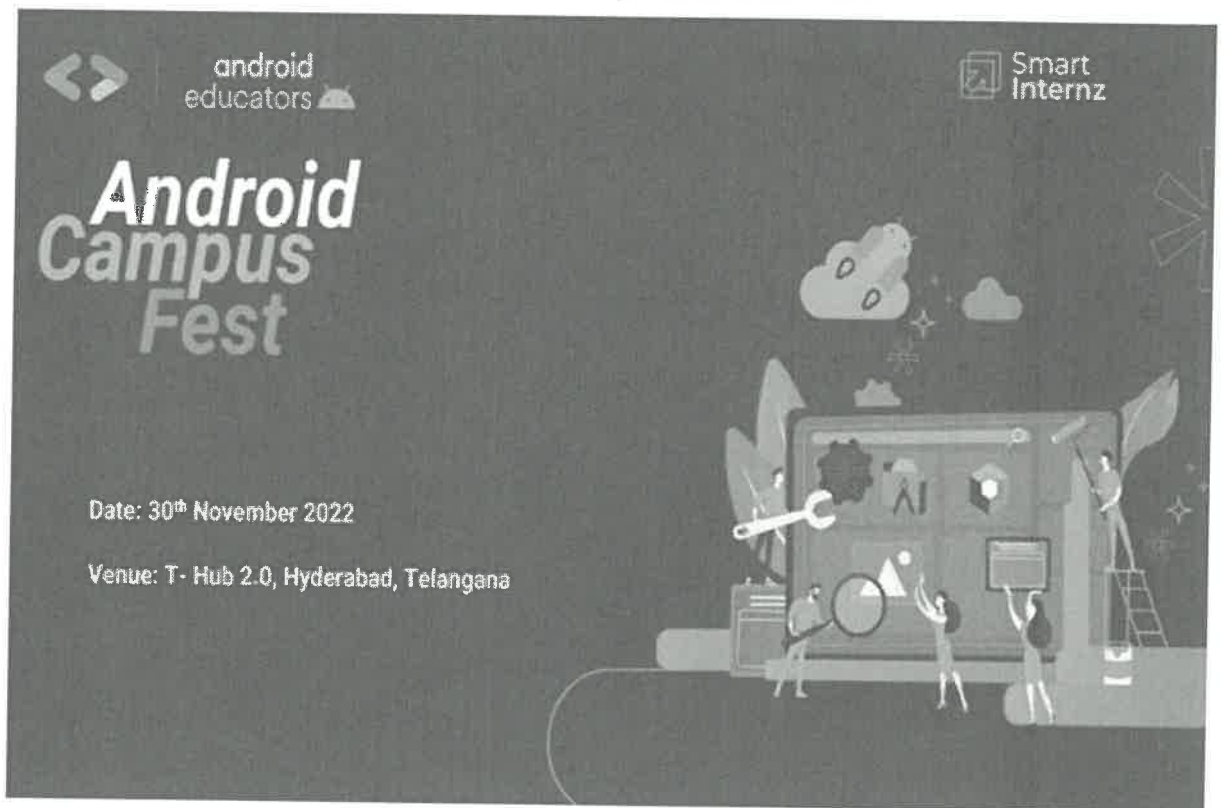Chapel Road, Abids, Hyderabad, Telangana

13/3/24

4. Success event of Google supported virtual internship program and educator Development program organized by Smart Bridge in collaboration with AICTE on 30/11/22

Stanley College of Engineering & Technology for Women
(AUTONMOUS)
Chapel Road, Abids, Hyderabad

Here's Success event of Google Supported Virtual Internship Program and Educator Development Program (Organized by Smart Bridge in collaboration with AICTE) that took place at T-HUB, Hyderabad on Wednesday, 30th November 2022.
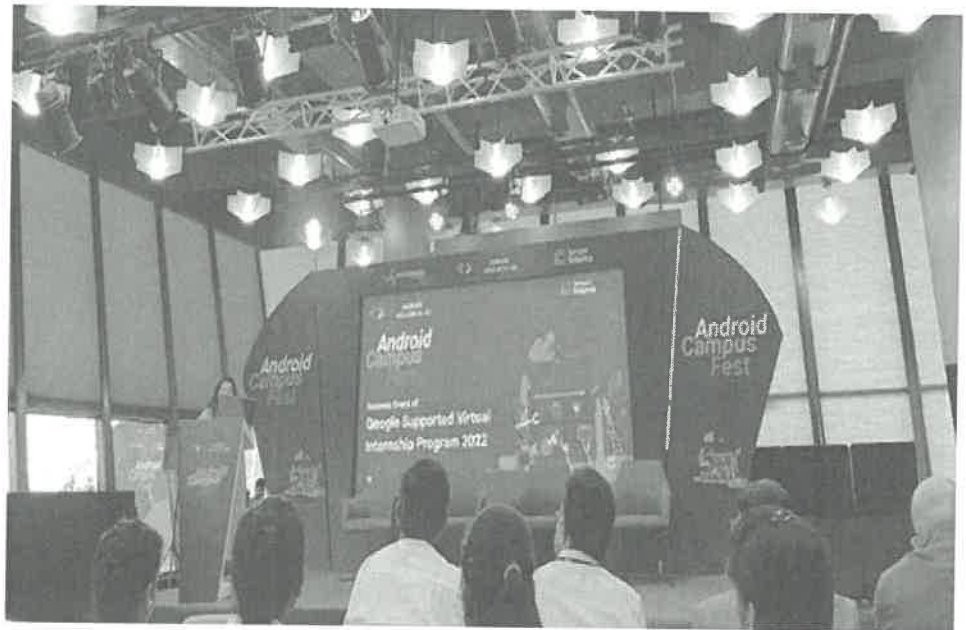

Android Campus Fest

Date: 30th November 2022

Venue: T- Hub 2.0, Hyderabad, Telangana

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Chapel Road, Abids, Hyderabad, Telangana.

13/3/24

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Welcome Address

Welcome Address:

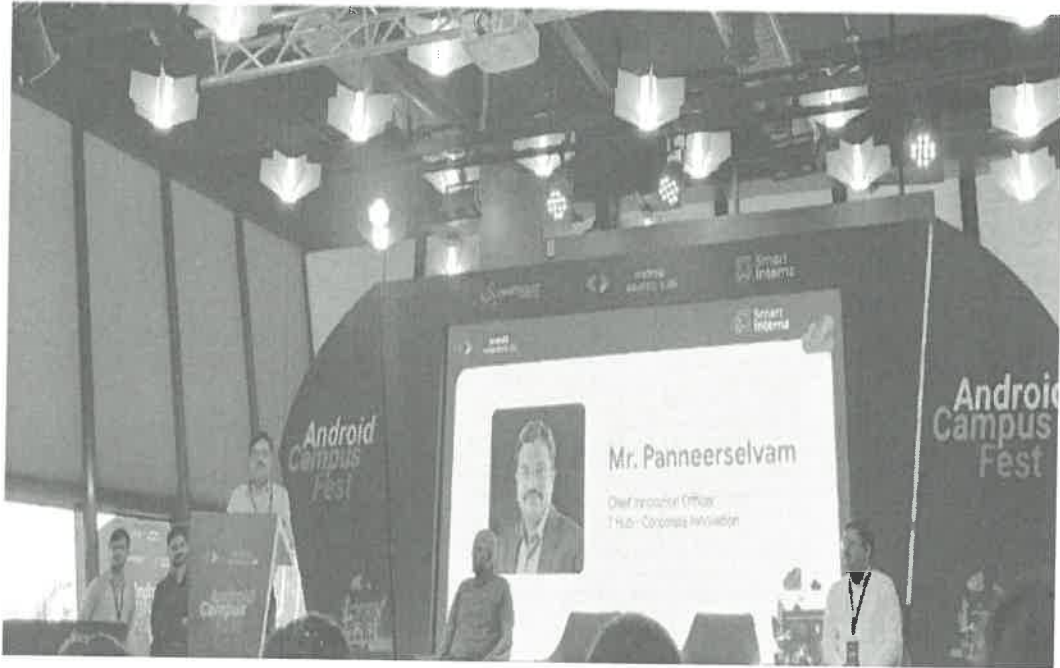**Speaker: Mr. Amarender Kattakam, CEO, Founder, Smart Bridge-**

Chief Guest: Dr. Chandrasekhar Buddha – Chief Coordinating Officer, AICTE

Guest of Honour

Guest of Honor: Mr. Panneerselvam, Chief Innovation Officer, T-Hub

5. AI&DS and CME Collaborative quality initiatives

Certificate for completion of PHP and MYSQL Training by Spoken tutorial project 2023

Certificate for Completion of PHP and MySQL Training

This is to certify that **IQRA TAJ** has successfully completed **PHP and MySQL** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Nadia Anjum at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Credits: 4   Score: 61.11%

January 24th 2023

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.

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6. Certificate for completion of JavaTraining by Spoken tutorial project 2023

Certificate for Completion of Java Training

This is to certify that **PRANITHA CHIKONDRA** has successfully completed **Java** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Nadia Anjum at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Credits: 4   Score: 55.00%

January 25th 2023

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.
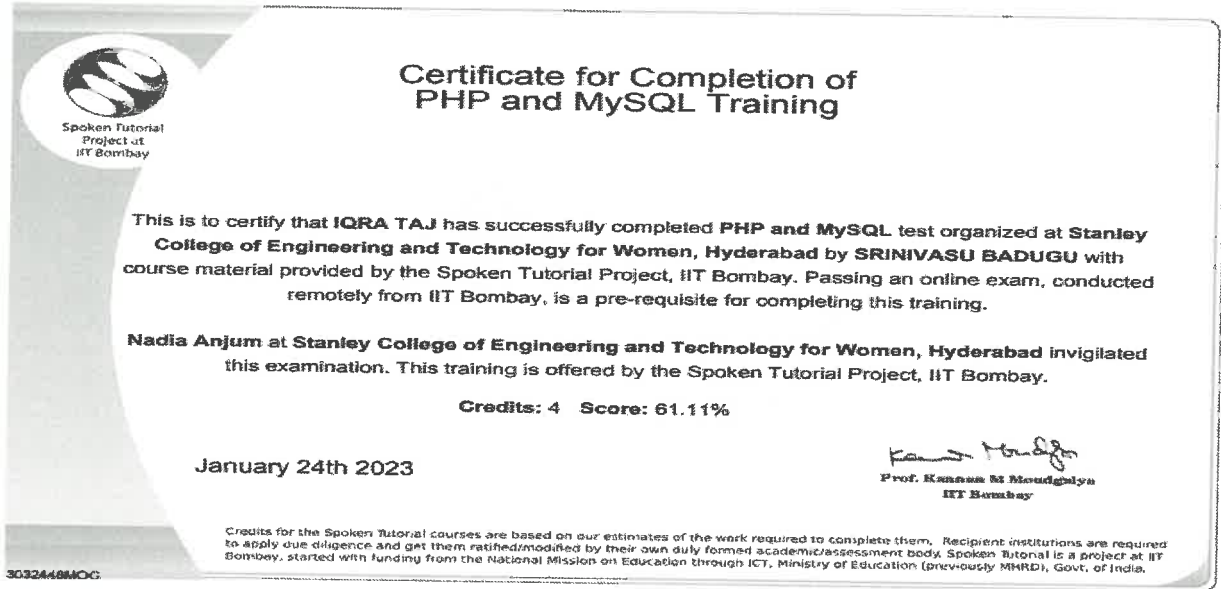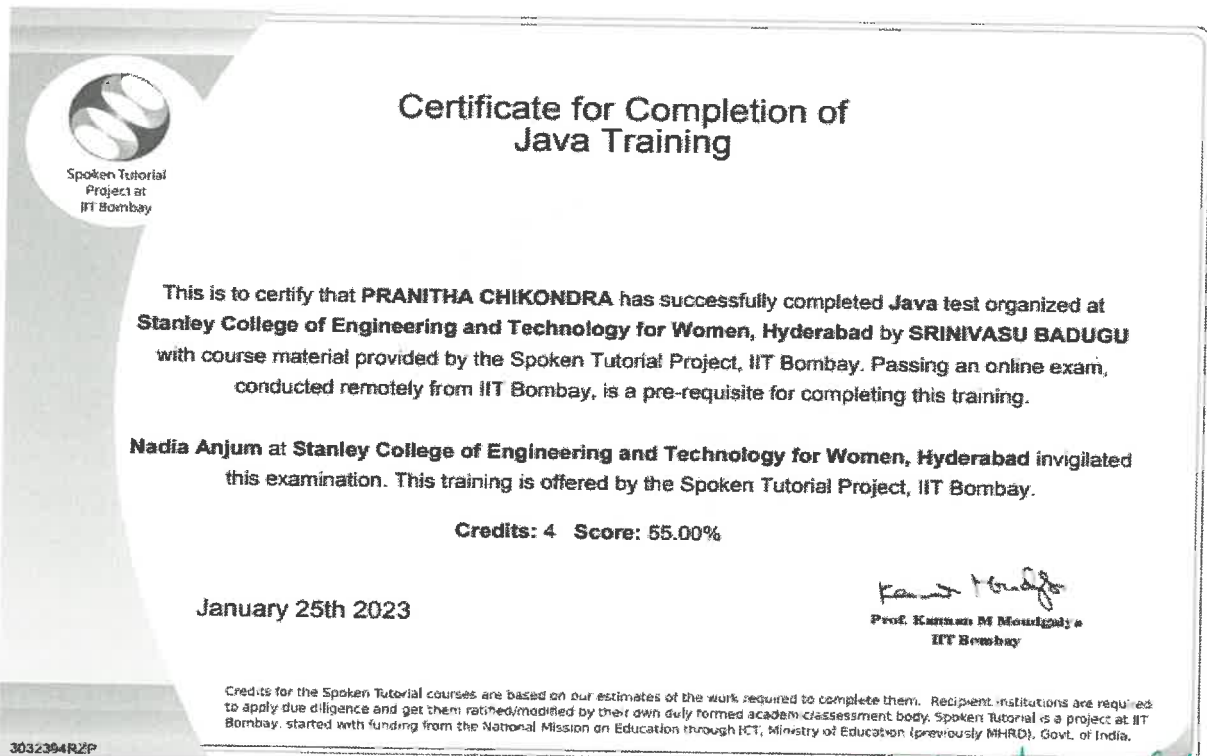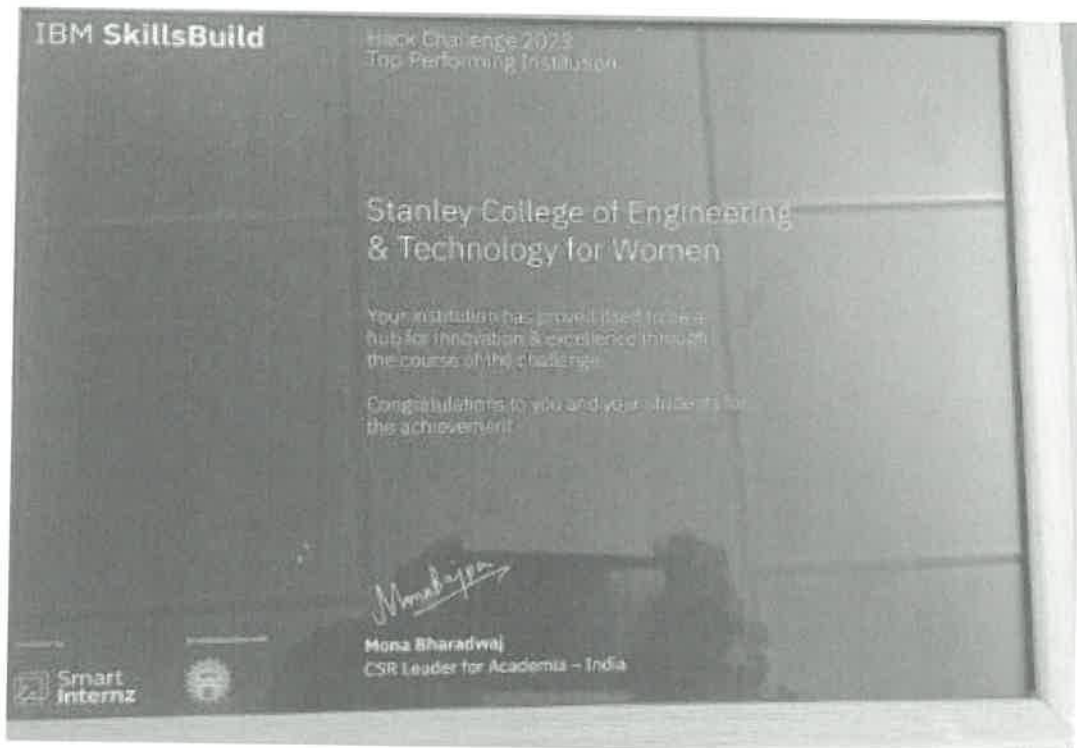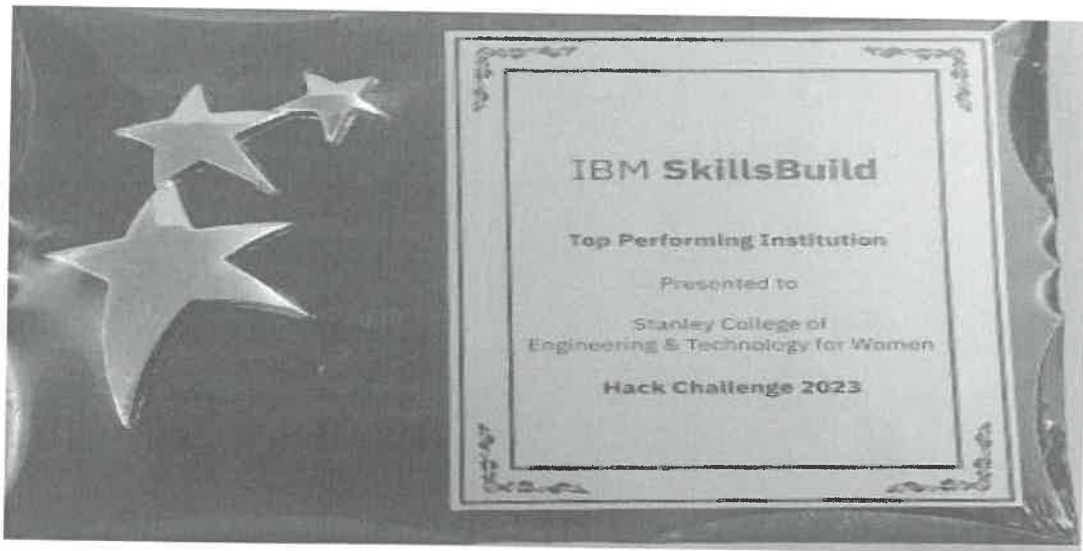
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7 -IBM Skills build in collaboration with smartinternz 2023

8. Certificate on completion of Digital Skills Readiness program in Collaborative effort with talent next and Wipro 2023

talentnext   wipro

Digital Skills Readiness Program
Course Completion Certificate

CERTIFICATE

AWARDED TO

Ayesha Amreen

For successfully completing the TalentNext course on Java Full Stack
during the period May to September in the year 2023

Scan to verify

Prashant Nambiar
Vice President & Global Head
Talent Skilling
Wipro Limited

Powered by Wipro DICE ID

Katari Nirmala
Head – TalentNext
Talent Skilling
Wipro Limited

30-Oct-2023

13/3/24

17

ECE Collaborative quality initiatives

9. **One day Workshop on Personality development and Entrepreneurship in association with OTBI Osmania University on 7-07-2023**

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

GREEN ELECTRONICS CLUB

Dept. of ECE

IEEE, WIE, ISF, NDLI & IIC

In association with

OTBI-Osmania University, Hyderabad

Cordially invites you to

**One-Day Workshop
On
"Personality Development + Entrepreneurship"**

Organized under AICTE-SPICES Project
7th July, 2023 @ 10:00 AM
. Venue: D Block Seminar Hall

Speaker: Dr. R. Hafeez Basha, CEO-OTBI, Osmania University Hyderabad

| Mrs. R. Ramya Shree | Mrs. C. V. Keerthi Latha | Dr. Guntha Karthik | Dr. K N Sahu |
| Convener | Coordinator, SPICES | Co-Coordinator, SPICES | HOD, ECE |

13/3/24

Students Gathering for the workshop

Students Gathering for the workshop in D Block Seminar Hall

Welcoming Resource Person

Welcoming resource person Dr. R. Hafeez Basha, CEO- OTBI, OU

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10. IEEE Stanley for women student Branch on 23-06-23

II. AICTE –SPICES sponsored student and faculty development programme on "Antenna Design using HFSS organized by Green Electronics club Dept. of ECE in association with ISF,IEEE on 16-12-2023 and 17-12-2023

STANLEY College of Engineering & Technology for Women
Code:STLW

(Autonomous)
NAAC 'A' Grade & NBA Accredited

Department of
Electronics and Communication Engineering

Presents

AICTE-SPICES Sponsored

Student & Faculty Development Programme
on

"Antenna Design using HFSS"

Registration Form

Name:
Roll No.:
Department:
Institution:
Address:
Phone No:
Email ID:
Name of Professional Body (IETE/IEEE/ISOI) for which you are a Member:
Membership No.:

Signature

Chief Patron
Shri. K. Krishna Rao, Correspondent

Patron
Dr. A.Vinay Babu, Dean Academics
Dr. Satya Prasad Lanka, Principal

Convener
Dr. K. Prahlada Rao
Associate Professor, ECE.

Co-Convenors
1. Mrs. V. Sudarshini Kataksham
Assistant Professor, ECE.

2. Mrs. V. Swetha,
Assistant Professor, ECE.

3. Dr. K. Padmavathi
Associate Professor, ECE.

Coordinator
Dr. G. Karthik
Associate Professor, ECE.

Co-Coordinator:
Mrs. C.V. Keerthi Latha
Assistant Professor, ECE.

Organizing Committee
Dr. Kedar Nath Sahu, Professor & HOD, ECE
Dr. M Kezia Joseph, Professor, ECE
Mrs T Prasanna, Associate Professor, ECE
Mrs. Y Latha, Assistant Professor, ECE
Mrs. Udayini Chandana, Assistant Professor, ECE
Mrs. K Bramaramba, Assistant Professor, ECE
Mrs M Sri Lakshmi Ravali, Assistant Professor, ECE
Mrs.G. Nirmala, Assistant Professor, ECE
Mrs.T. Nagalaksmi, Assistant Professor, ECE
Mrs. G Sherlin Shobitha, Assistant Professor, ECE
Mrs.R. Ramya Shree, Assistant Professor, ECE
Mrs. Ch. Sujaya Grace, Assistant Professor, ECE
Ms. R. Aarti, Assistant Professor, ECE
Ms G Ashritha, Assistant Professor, ECE
Ms. S.Divya, Assistant Professor, ECE

STANLEY College of Engineering & Technology for Women
Code:STLW

(Autonomous)
NAAC 'A' Grade & NBA Accredited

Department of
Electronics and Communication Engineering

Presents

AICTE-SPICES Sponsored

Student & Faculty Development Programme
on

"Antenna Design using HFSS"

Organized by
Green Electronics Club
Dept. of ECE

In association with

ISF, IEEE, NDLI Club & IIC

Stanley College of Engineering and
Technology for Women (Autonomous)

Abids,Hyderabad-500001,Telangana.
(Affiliated to Osmania University)

(Accredited by NAAC with & 'A' Grade, Accredited by NBA)

Website: www.stanley.edu.in

13/3/24

21

ABOUT THE COLLEGE

Stanley College of Engineering and Technology for Women – a temple of learning was established in the year 2008 on a sprawling 6-acre campus of historic Stanley College campus at Abids, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the global competition with a smile on the face and emerge victorious. Stanley College of Engineering and Technology for Women has been established with the Executive board of Methodist Church of India that has been gracious and instrumental in making the vision of an Engineering College on this campus a reality. It has been approved by AICTE, New Delhi, recognized by the Government of Telangana. The College is Accredited by NAAC with 'A' Grade & All eligible Under Graduate (UG) Courses by NBA. It has been sanctioned with six UG-Courses: B.E. in Computer Science Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Information Technology Computer Engineering and Artificial Intelligence and Data Science.

ABOUT DEPARTMENT OF ECE

The main thrust of ECE Department is to provide better quality education required by the present industry and train the faculty in new technologies periodically to equip themselves in the present global scenario. The Department of ECE offers M.E. (Embedded Systems) course since 2012, now with an intake of 30. This course aims to provide a comprehensive education on par with excellence in the area of Embedded Devices with well qualified professors with decades of experience in the field of teaching and industry. Under this PG Course, latest technologies like Microcontrollers, Digital Signal Processing, IOT, etc. are covered. This highly popular program trains students in broad areas of Microelectronics, Embedded Systems / SoC, Communication Engineering / Networking, Digital Signal Processing and Fiber Optics. With the continuous advancements and technological innovations, Electronics and Electronic Communication Engineering is under constant flux, finding applications in all human endeavor.

CONTENTS

16th December 2022

1. Introduction to Antennas
   - Antenna fundamentals
   - Types of Antennas and their Applications
   - Characterization of Performance parameters of Antennas
   - EM Simulation Tools

2. Hands-on Session on Design and Simulation using HFSS:
   - Basic Dipole Antenna
   - Antenna Arrays
   - Microstrip Antenna with Different Feeding Techniques

17th December 2022

1. Lecture Session
   - Topic: Broadband Monopole Whip Antennas for Long Distance Radio Applications

2. Hands-on Session using HFSS:
   - Antenna Design Optimization Techniques
   - Circularly Polarized Antennas
   - Microstrip transmission line design and simulation
   - Project based discussion (Research Journals)

REGISTRATION FEE DETAILS

Rs.50/-(Member of Professional Society: IETE/IEEE/ISOI)
Rs.100/- (Non-Members)

Registration Link:
https://forms.gle/t5YfoWV1Ramm7W5M9

RESOURCE PERSONS

1. Dr. T. Anil Kumar,
   Assistant Professor,
   Lendi Institute of Engineering and Technology (Autonomous),
   Vizianagaram, Andhra Pradesh.

2. Sri. M. Raveendra,
   Radio Frequency Engineer (Industry)
   Advanced Research & Radio Frequency Centre (ARRC)
   Rapidtek Technology Inc,
   New Taipei City, Taiwan.

STUDENT COORDINATORS

1. Ms. P. Jayashree - 9399933373
2. Ms. K. Himasree - 9182184829
3. Ms. K. Anjali Sai Reddy - 6300122169
4. Ms. P. Sai Sravani - 7386997743

WORKSHOP DATE & VENUE

16th & 17th December 2022,
9.30 A.M. (2nd Floor),- 4.00 P.M.

Seminar Hall, D - Block (2nd Floor) & Research Lab, C-Block (2nd Floor), Department of ECE

Satyoprasadil-
13/3/24

12. AICTE-SPICES Project Two-Day Technical Enrichment Program , Organized by Green Electronics Club Dept. of ECE In association with IEEE SB, WIE, IETE, NDLI Club & IIC on 2-11-2022 and 3-11-2022

Banner

Invitation
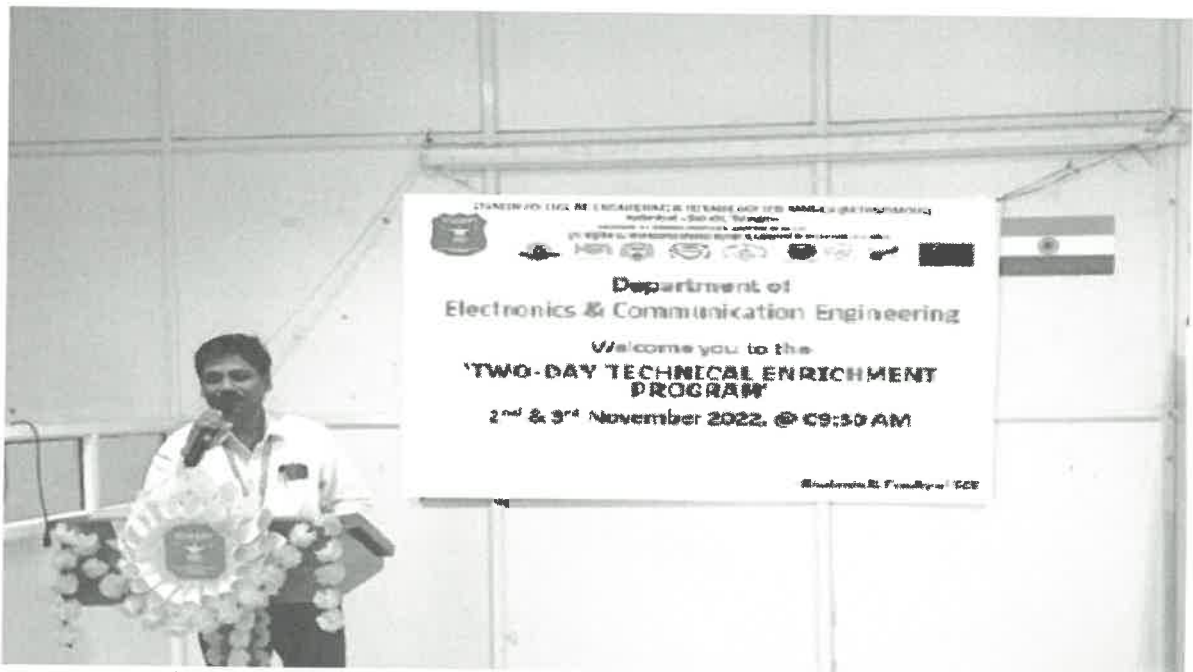
Address by Dr. K N Sahu, Prof & Head of ECE Department to the Gathering

Invitation

Banner

Brochure

13/3/24

24

Address by Dr.Ramana Muirthy, Vice Principal SCETW

Welcoming the Speaker by Mrs . R.Ramya Shree

Project Expo

13/3/24

13.AICTE-SPICES Project 1-day workshop on "Intellectual Property Rights" on Organized by Green Electronics Club Dept. of ECE on 25-06-2022
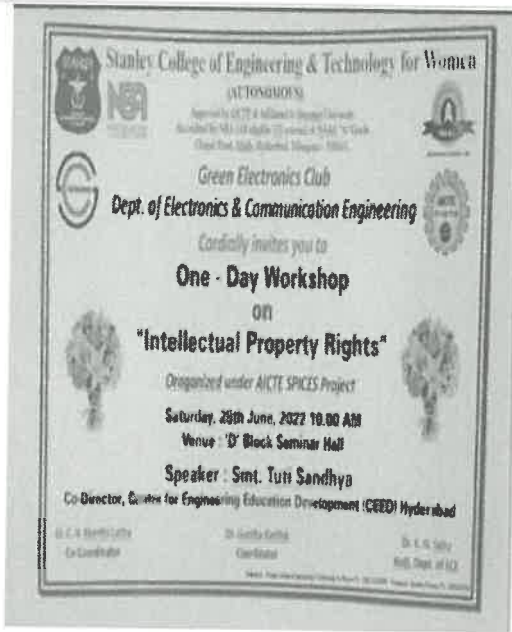
Banner
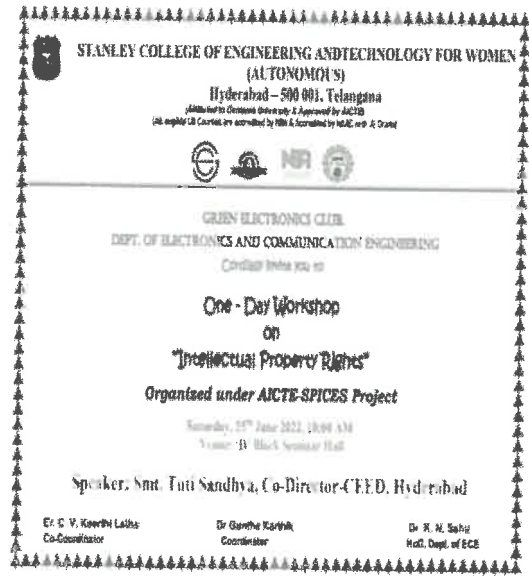
Invitation

Gather in the Seminar Hall

Welcoming the Session Speaker Smt. Tuti Sandhya

13/3/24

IT Collaborative quality initiatives

14. A faculty development program was organized by BrainOVision Solutions, India Pvt. Ltd, AICTEand Ministry of Education in association with"Stanley College of Engineering & TechnologyforWomen", Hyderabad from 22th to 27th August, 2022 through virtual mode

fig:BrainOVision Solutions CEO Mr. Ganesh NaggaDoddi addressing
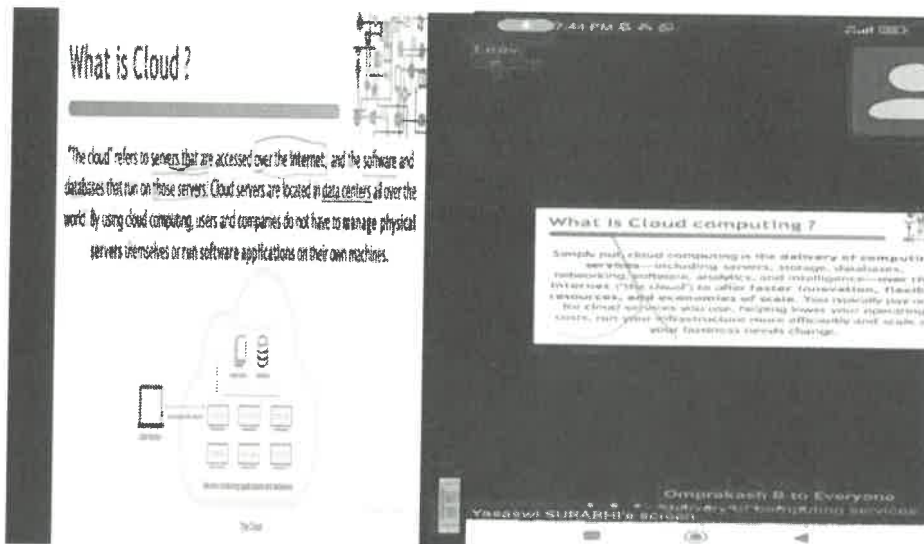
Fig: Explaination about the cloud and cloud computing

Resource Person Explaining about EBS Volume types

Resource person was explaining about EBS Volume types.
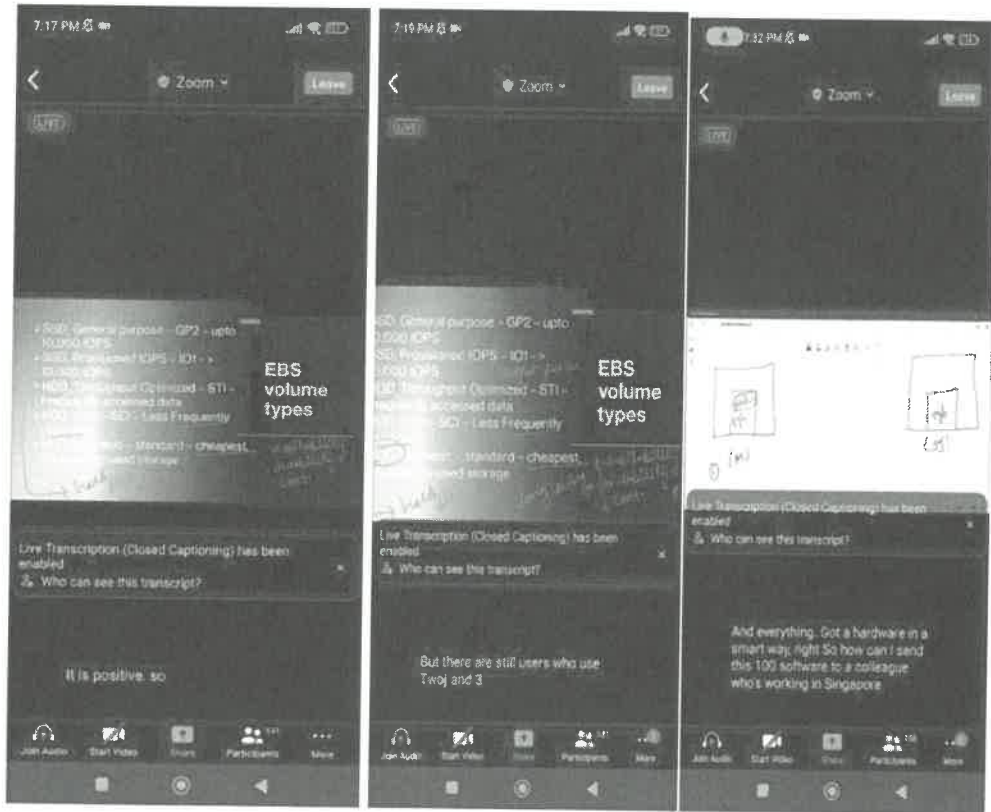
Intellectual Property Rights Awareness Program under NIPAM – Govt. of India

Resource Person: Shri Thilak Vadicherla

NIPAM Officer, also Examiner – Patents & Designs (Group 'A' Gazette Officer, Govt. of India), Intellectual Property Office, Chennai.

Online
Link:https://ipindia1.webex.com/ipindia1/j.php?MTID=m9cd5438a06f2 6ad05b6b513deac9742c

Date: 24th January, 2023 (Tuesday)
Time: 2:00pm -3.00 pm

13/3/24

Report
on
AICTE-SPICES Project
1-day workshop
on
"Intellectual Property Rights"

[Held on 25th June 2022 at Stanley College of Engineering and Technology for Women (Autonomous) in D Block Seminar Hall at 10.00 A.M]

Organized by

Green Electronics Club,
Department of Electronics and Communication Engineering

Prepared by

Dr. G. Karthik, Associate Professor, ECE
Er. C.V. Keerthi Latha, Assistant Professor, ECE

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INTRODUCTION

ORGANIZATION STRUCTURE:
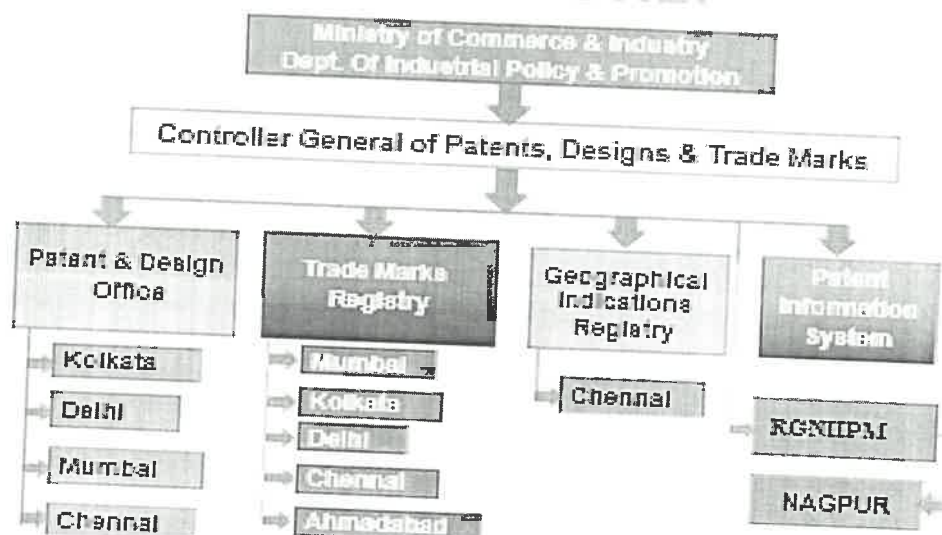
- Intellectual Property (IP) - is a property created by a person / persons using his / her own intellect for ultimate use in commerce and which is not available in the public domain.
- Intellectual Property Right (IPR) is the statutory right granted by the Government, to applicant(s) or owner(s) of an intellectual property (IP) to exclude others from exploiting the IP commercially for a given period of time, in lieu of the discloser of his/her IP in an IPR application.
- Examples of IP are, an invention relating to a product or process, a new design of an article, a literary or artistic work and a trademark (a word, a symbol and / or a logo, etc.),

OBJECTIVES OF THE WORKSHOP

The objectives of the workshop were: -

- ✓ Overview intellectual property
- ✓ Various forms of intellectual property
- ✓ Why intellectual property should be protected
- ✓ Organization Structure

WORKSHOP CAMPAIGNING

The Workshop organizing work started up as soon as the dates were finalized. The coordinators for the event are as mentioned below: -

2

Coordinators

Dr. G. Karthik, Associate Professor, ECE

Er. C. V. Keerthilatha, Assistant Professor, ECE

The campaigning for the Workshop was done in all Departments of the college through Circulars and emails and the participants were interdisciplinary.

RESOURCE PERSON

1. Smt. Tuti Sandhya, Co-Director, CEED, Hyderabad

PARTICIPANTS

The workshop was attended by 59 participants mainly from student community from ECE branches. The list of participants and the attendance sheet are attached along with.

WORKSHOP INAUGURATION

The Workshop was opened up with welcome speech by the coordinator welcoming the participants to the workshop. An initial introduction to the workshop was given by Dr.K. N.Sahu (HOD, ECE). The session started as per scheduled time table and Dr. Satya Prasad Lanka (Principal) briefed upon Intellectual Property Rights (IPR). The session consisted of encouraging the participants on with step-by-step guidance from the resource person. A detailed presentation was made by Smt. Tuti Sandhya, Co-Director-CEED, Hyd regarding the various forms of IPRs, copyright and related rights and types of work protected by copyright, followed by Valedictory Function.

Certification

Participants who successfully participated in all the sessions of the Workshop were presented with certificates of attendance and participation, along with Certificates of Appreciation to the Resource person and Assistants and Coordination Certificates to the Coordinators.

Resource Materials

Resource materials, in the form of presentations covering the contents for the workshop were prepared and packaged as modules for the participants through email.

3

WORKSHOP PROGRAM OUTCOMES

The participants agreed on the following recommendations for their future work and are able: -

➢ Participants will come to know about forms of Intellectual Property,
➢ Protected Intellectual Property
➢ Organizational Structure

All the participants took part in evaluation. A summary of the responses obtained from the participants is as follows:

Responses of Participants

1. **Participant Motivation addressed:** -This section evaluated whether the workshop addressed the different objectives that the participants may have.

2. **Overall Program:** -The overall quality is evaluated to identify any drawbacks in the scheduled program.

3. **Benefit to Academic pursuit:** -This section evaluated the prior knowledge, relevance of course and adequacy of the program.

4. **Program co-participation and Administration:** -This section evaluates the extent to which the participants feel the environment to be conducive to learning.

5. **Please suggest improvement with the Support Team and Coordinators:** - Some other Programs suggestions were: - How to file the patent.

What Participants Liked about the Workshop

A summary of what the participants liked about the workshop is as follows:

- The overview of IP.
- The interaction among participants.
- The environment has helped the instructor to run the session smoothly.

CONCLUSION AND RECOMMENDATIONS

Conclusions

The evaluation of the participants indicated that the workshop was successful. To a large extent, the objectives of the workshop and expectations of the participants were met. Most of the participants were of the view that the program was very informative and gave them an exposure to the concepts of IPR and its Organizational Structure.

4

Recommendations

The under listed is a summary of the recommendation made:

- A follow up should be made to monitor how the knowledge and concepts acquired are being used.
- Next advanced level workshops should be conducted in filing up the patent

Final Remarks

Green Electronics, Department of Electronics and Communication Engineering, Stanley College of Engineering and Technology wishes to expresses gratitude to Smt. Tuti Sandhya Co-Director, CEED, Hyderabad who undertook the workshop. The initiation by Dr. K. N. Sahu, HOD, ECE is greatly appreciated.

PHOTOS:
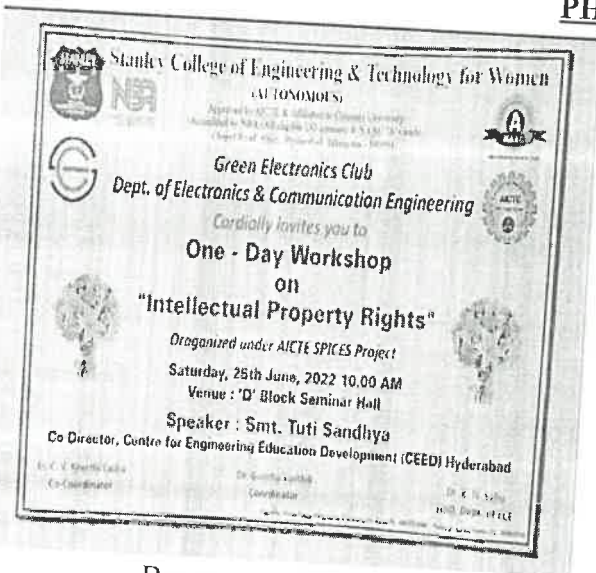
Banner

Invitation

Gather in the Seminar Hall

Welcoming the Session Speaker Smt. Tuti Sandhya

5

34
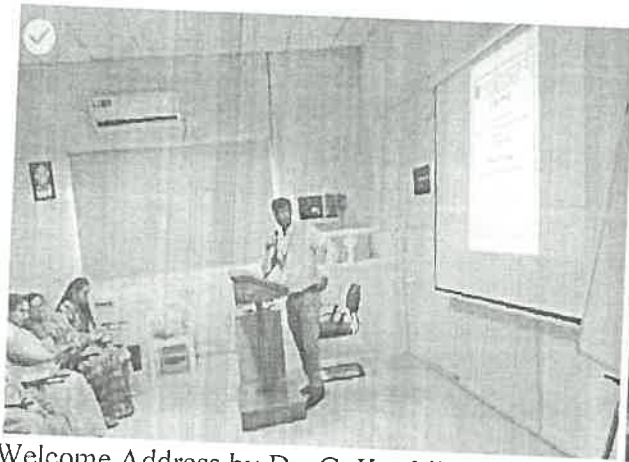
Welcome Address by Dr. G. Karthik, Coordinator, SPICES

Introduction about the workshop by Dr.SatyaPrasad Lanka, Principal

Welcoming the Principal

Introdction of Speaker by Grace Olive(IV Sem)

Lecture Session by Smt Tuti Sandhya

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Lecture Session by Smt Tuti Sandhya

Interaction with Students within the session

Concluding remarks by Dr. K.N.Sahu, HOD ECE
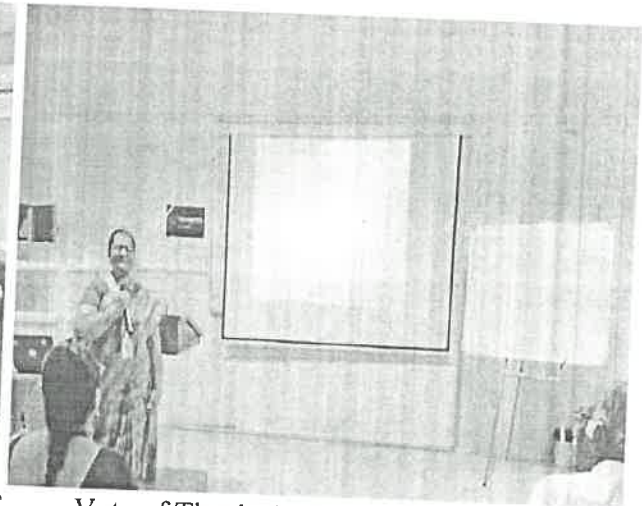
Vote of Thanks by Er. C.V. Keerthi Latha
Co-Coordinator, SPICES

Students Group Photo

Faculty Group Photo

8

FACULTY DEVELOPMENT PROGRAMME (FDP) ON
DATA ANALYTICS

(8th April 2022 to 17th April 2022)

Organised by

Stanley College of Engineering & Technology for Women

&

Electronics & ICT Academy
National Institute of Technology, Warangal.

(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

Preamble:

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from MeitY, Govt. of India (GoI). The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Goa and Puducherry states and UT of Andaman & Nicobar Islands. This academy role is to offer faculty development programmes in standardized courses and emerging areas of Electronics, Information Communication Technologies, training & consultancy services for Industry, Curriculum development for Industry; CEP for working professionals, Advice and support for technical incubation and entrepreneurial activities.

About the FDP:

Data analytics is the science of analysing raw data that leads to meaningful conclusions. The Techniques and Processes of Data Analytics have been formulated into Algorithms and Processes that makeover Raw Data into human interpretable for successful decision making. A successful data analytics initiative will tell us of where we are, where we have been and where we should go.

FDP on Data Analytics covers many of the Data Analytics Techniques which will give understanding of the Data ecosystem and the fundamentals of data Analysis, such as Data mining, Data Interpretation, Data Application etc. It also covers different Data Analytics and Data Visualization tools which are currently used in the industry.

Major Course Contents:

- Data Analytics life cycle
- Open-source software Tools for data analytics (Python/R)
- Analyse structured and unstructured data using different tools and techniques – Data Wrangling
- Descriptive Analytics -Diagnostic Analytics- Predictive Analytics-Prescriptive Analytics
- Data visualization
- Machine Learning in Data Analytics
- Regression Analysis
- Mathematics of Data Analytics
- Probabilistic inference for Data Analytics
- Advanced Analytics
- Case Studies and Research trends in Data Analytics

Course Evaluation:

Continuous assessments at regular intervals. Assessment includes MCQ's, Fill in the Blanks, True/False and/or scenario based questions.

About the Programme:

The programme will be conducted by the faculty members from NIT Warangal; Academicians in the concerned field from IITs/NITs/IIITs and industry experts are invited to deliver lectures in the programme.

Eligibility:

The program is open to the Faculty of Engineering Colleges and other allied disciplines in India. Industry personnel working in the concerned /allied discipline can also attend.

Registration Fee Particulars:

Faculty and Research Scholars	Rs. 750/-
Industry Participants	Rs. 2250/-

Payment: Participants need to pay the Registration Fee Online using the following details:

Online Transfer Details	
Account Name: Electronics & ICT Academy NITW	
Account No:	62423775910
IFSC:	SBIN0020149

How to apply:

Participants are required to fill the online registration form by clicking on the following link:

https://docs.google.com/forms/d/e/1FAIpQLSe6Owourb1r1cN-ILYFMTzlJxAOIRskTOYTCzf_4RYx0uSUFg/viewform?usp=sf_link

Selection Criteria:

Selection will be done based on *first-cum-first-serve basis* and the confirmed candidates will be notified immediately. The maximum number of participants will be 100 (hundred). Additionally, 10 participants from industry are allowed to participate. The list of selected participants will be intimated through e-mail. Candidates will be issued satisfactory certificates on successful completion of the course. Reservations are followed for selecting candidates as per GOI norms.

Important Dates:

Last date for submission of Application	05-04-2022
Selection List by E-mail	06-04-2022
Duration of program	08-04-2022 to 17-04-2022

About NIT Warangal:

The National Institute of Technology (formerly Regional Engineering College), Warangal is an Institute of National Importance and fully funded by MHRD, Govt. of India. It offers various programmes B.Tech. In eight branches, PG and M.Tech. Programmes and also Ph.D. programmes. Further, the institute organizes FDPs, Workshops and Conferences on cutting-edge technologies regularly throughout the year. All B.Tech and M.Tech programmes of NIT Warangal are NBA accredited. The Department has liaison with reputed industries and R&D organizations like Microsoft, IBM, Oracle, Accenture, Infosys, TCS, EMC 2, C-DAC, Motorola, NIC, Sun Micro Systems, SPSS and tie up with IISc in certain areas. Department conducts various sponsored programmes throughout the year.

About Stanley College of Engineering and Technology for Women:

Stanley College of Engineering & Technology for Women a temple of learning was established in the year 2008 over a 6-acre campus of historic Stanley College at Abids and offers UG&PG Courses, Hyderabad. The college is affiliated to Osmania University, Hyderabad. All UG courses are accredited by NBA and accredited by NAAC with 'A' Grade. It has been approved by AICTE, New Delhi. The institution got autonomous status on February 2021, for a period of 10 years.

The Department of Mathematics currently has 6 faculty members who have vast research interest in different domains of their respective fields such as Fluid Mechanics, Fluid Dynamics, Mathematical Modeling, Neural Networks and Statistics.

The Department of Information Technology (IT) of Stanley is one of the best branch among all Osmania affiliated Engineering Colleges. It has become a practice of IT Department in grabbing top ranks in university results on every academic year.

FACULTY DEVELOPMENT PROGRAMME (FDP) ON
DATA ANALYTICS
(8th April 2022 to 17th April 2022)
Organised by
Stanley College of Engineering & Technology for Women
&
Electronics & ICT Academy
National Institute of Technology, Warangal.
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

1. Name:

2. Designation:

3. Institution:

4. E-mail:

5. Mobile No.:

6. Payment Details
   Refence/ NEFT /UTR No.:   Bank:
   Amount: Date:

7. Address for Correspondence:

8. Educational Qualifications with specialization:

9. Subjects taught so far:

10. No. of refresher courses/workshops attended:

11. Experience (in years):
    Teaching:
    Research:
    Industry:

14. Do you belong to SC/ST: YES / NO
    If Yes

SC	
ST	

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinator in case, I am unable to attend the course.

Signature of the applicant

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms...
....
is an employee of our Institute/Organization and is hereby sponsored to participate in an online FDP on **DATA ANALYTICS** Organised by Dept. of Mathematics, Information Technology and Electronics & ICT Academy during **8th April 2022 to 17th April 2022** at National Institute of Technology- Warangal,

Place:
Date:

Signature of Head of Institution
(with seal)

Interested faculty members, please fill the following Google form:
https://docs.google.com/forms/d/e/1FAIpQLSe6Owourb1r1cN-ILYFMTzlJxAOIRskTOYTCzf_4RYx0uSUFg/viewform?usp=sf_link

Address for correspondence:

Dr. K. L. Vasundhara
Head of Mathematics,
Stanley College of Engineering and Technology for Women, Hyderabad
&
Dr. B. Srinivasu
Head of Information and Technology
Stanley College of Engineering and Technology for Women, Hyderabad

Mail the scanned copies of filled-in and duly signed application form to drvasundhara@stanley.edu.in

For more information visit: http://nitw.ac.in/eict/

For any enquiry contact:

Mobile   : 9440220759

Coordinators

Dr. T. Ramakrishnudu, Asst. Prof., Department of Computer Science & Engineering, NIT Warangal
Dr. K. L. Vasundhara   Head of Mathematics, SCETW, Hyderabad
Dr. B. Srinivasu Head of Information and Technology, SCTEW, Hyderabad

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

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Chief Patron

Sri. K. Krishna Rao
Correspondent, SCETW

Patron

Prof. M.V. Ramana Murthy,
Former HOD & Chairperson, OU

Dr. A. Vinaya Babu, Director, SCETW

Dr. Satya Prasad Lanka, Principal, SCETW

Advisory Committee

Prof. P. V. Sudha, BOS, OU

Prof. B. Surender Reddy, BOS, OU

Prof. N. Kishan, HOD – Maths, OU

Dr. B. V. Ramana Murthy, Vice principal

Dr. A. Kanaka Durga, Director – Academics

Dr. A. Gopala Sharma, Director – Informatics Systems

Dr. K. Rama Krishna, Director – R&D

Dr. V. Anuradha, HOD, H&S

Dr. K. Vaidehi, HOD – ADCE

Dr. Kedarnath Sahu, HOD – ECE

Dr. Y. V. S. Sai Pragathi, HOD – CSE

Dr. N. Naga Shekar Reddy, HOD – EEE

Dr. V. Padma, HOD – MBA

Organizing Committee

M. Vidya Bhargavi, Asst. Prof.

Dr. V. Mythery, Assoc. Prof.

Dr. G. Shirisha, Assoc. Prof.

M. Madhavi (Librarian)

T. Sandeep, Asst. Prof.

G. Sreelatha, Assc. Prof.

B.N.S.M Chandrika, Asst. Prof.

N. Niharika, Asst. Prof.

Important Dates

Last Date for registration

5th April, 2022

Selection List by E-mail

6th April, 2022

Duration of Program

8th April, 2022 to

17th April, 2022

ONLINE MODE

Convenors

Dr. K. L. Vasundhara

Head of Mathematics, SCETW, Hyderabad.

E-mail: drvasundhara@stanley.edu.in

Dr. B. Srinivasu

Head of Information and Technology

SCETW, Hyderabad.

E-mail: drsrinivasu@stanley.edu.in

Contact

9440220759, 9849941060

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Private Un-aided Non-minority UGC Autonomous Institution)

An Autonomous Institution

Faculty Development Program

on

DATA ANALYTICS

8th April to 17th April, 2022

Time: 1PM to 5PM

Organised By:

Stanley College of Engineering and Technology for Women

Hyderabad, Telangana

In Association with

E & ICT Academy,

National Institute of Technology,

Warangal.

College Code

Preamble:

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IFSC	:	SBIN0020149

Registration Link:

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Stanley College of Engineering and Technology for Women (Autonomous)
Department of Information Technology
DATA ANALYTICS FDP - Participants List

S.No	Faculty Name	Designation	College Name
1	Dr K.Vaidehi	Professor	Stanley College of engineering and technology for women
2	Mrs. R Sirisha	Assistant Professor	Stanley College Of Engineering and Technology For Women
3	Mrs. Ruquia Alam	Assistant Professor	Stanley College of Engineering and Technology
4	Mrs. P. Prasanna Kumari	Assistant Professor	Methodist College of Engineering and Technologyogy
5	Miss Hajera Subhani	Assistant Professor	Stanley college of engineering and technology for women
6	Miss Vishalini Krishnan	Assistant professor	Stanley college of engineering and technology for women
7	Mr SRINIVAS REDDY KALLEM	PRINCIPAL	JYOTHISHMATHI COLLEGE OF EDUCATION
8	Mrs N.NIHARIKA	Assistant Professor	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
9	Mrs Gavini Sreelatha	Assistant Professor	Stanley College of Engineering and Technology for Women
10	Dr Sreedhar Sobhanapuram	Assistant Professor	GITAM University-Visakhapatnam
11	Mrs S.V.V RAMA DEVI	Associate Professor	Raghu Engineering College (A)
12	Miss J.sumedha	Assistant professor	Stanley college of engineering for women
13	Mrs Udayini Chandana	Assistant Professor	Stanley College of Engineering and Technology for Women
14	Miss Nandita Manvar	Assistant professor	Stanley College of Engineering and Technology for Women
15	Dr.D.Shravani	Associate Professor	Stanley College of engineering and technology for women
16	Dr Hema M S	Associate	Anurag university
17	Mrs M VIDYA BHARGAVI	Assistant professor	Stanley College of engineering and technology for women
18	Dr A. Mythreye	Associate Professor	Stanley College of Engineering and Technology for Women
19	Dr G.Shirisha	Associate Professor	Stanley College of engineering and Technology for Women
20	Dr DINDIGALA RAJU	Associate Professor ofessor	Lords Institute of Engineering and Technology (A)

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No	Name	Designation	Institution
21	Mrs K.Nagamani	Assistant professor	Stanley college of engineering and technology for women
22	Miss Ghousia Begum	Assistant Professor	Stanley College of Engineering and Technology for Women
23	Miss Hafsa Ihteshamuddin Ahmed	Assistant professor	Stanley College of Engineering and Technology for Women
24	Miss Arukala Tejaswi	Assistant professor	Stanley college of engineering and technology
25	Dr G.V. Raju	Professor	Stanley College of Engineering and Technology for Women
26	Mr R. Bucha Rao	Assistant Professor	Stanley College of Engineering and Technology for Women
27	Miss K. Manjula	No	No
28	Mr M. Hari Krishna	Professor	GIET University
29	Mrs Krishna Madhuri Dhulipala	Assistant Professor	MREC
30	Mr P. Durga Prasad	Assistant Professor	Mahatma Gandhi University
31	Mr G.V. Suresh	Associate	LBCE
32	Dr B UMA MAHESWARI	Professor	ACE ENGINEERING COLLEGE
33	Mrs D Radhika	Asst Prof CSE	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
34	Miss A Anusha	Assistant Professor	Stanley college of Engineering and Technology
35	Miss B N S M Chandrika	Assistant Professor	Stanley college of engineering and technology for women
36	Miss P Veena Kumari	Assistant professor	Stanley college of engineering and technology for women
37	Mr Mukesh Chand	Assistant professor	Government PG college joshimath
38	Dr Priyang Bhatt	Assistant Professor	G H Patel College of Engineering & Technology
39	Mr NOOKALA SAIRAM	ASSISTANT PROFESSOR	KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
40	Dr Swathi Mathur	Associate Professor	Methodist College of engineering and technology
41	Mrs Swapna G	Assistant professor	Methodist engineering college
42	Mr T JOSEPH	Assistant Professor	Methodist College of Engineering and Technology
43	Dr M RAMESH	Assistant professor	Matrusri Engineering College
44	Mrs R. Madhavi	Assistant professor	Matrusri Engineering college
45	Mrs. V. Vimala	Assistant Professor	Muffakham jah college of Engineering and Technology

46	Mrs G.Nirmala	Asst.Proff	Stanley college of engineering and technology for wo
47	Mrs P Swapna	Asst.Prof.	Maturi Venkata Subba Rao(MVSR) Engineering College
48	Mrs PERUMALLA SUMALATHA	Assistant Professor	MVSR ENGINEERING COLLEGE
49	Dr.G.Lakshmi Kameswari	Asst.Prof.	Maturi Venkata Subba Rao(MVSR) Engineering College
50	Mrs N.THIRUMALATHA	Assistant Professor	Maturi Venka Subba Rao Engineering College
51	Mrs Latha Y	Assistant Professor	Stanley college of engineering and technology for women
52	Mrs T.Prasanna	Assistant Professor	Stanley College of Engineering and Technology for Women
53	Mr D swamy	Assistant professor	Methodist college of engineering and technology
54	Dr Y. Sunita Rani	Associate Professor	CMR Engineering College
55	Dr A. Gopal Sharma	Professor	Stanley College of Engineering and Technology for Women
56	Mrs C. V. Keerthilatha	Assistant Professor	Stanley College of Engineering and Technology for Women
57	Mrs M. S. Srilakshmi Ravali	Assistant Professor	Stanley College of Engineering and Technology for Women
58	Mrs V. Swetha	Assistant Professor	Stanley College of Engineering and Technology for Women
59	Mrs T. Nagalaxmi	Assistant Profesor	Stanley College of Engineering and Technology for Women
60	Ms Saranya Raj	Assistant Professor	HMR Institute of Technology and Management, Hamidpur, New Delhi
61	Mr VIJAY KUMAR A	ASSOC.PROFESSOR	NMREC
62	Dr Sreenath Kashyap	Associate Professor	Kommuri Pratap Reddy Institute of Technology
63	Dr D. Eshwar	Professor & Principal	Kommuri Prathapreddy institute of Technology

Sunuf
coordinator

HOD IT

FACULTY DEVELOPMENT PROGRAMME (FDP) ON
DATA ANALYTICS
(8ᵗʰ April 2022 to 17ᵗʰ April 2022)

Organised by
Electronics & ICT Academy
National Institute of Technology, Warangal.
In association with Stanley College of Engineering & Technology for Women, Hyderabad
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

Program Schedule

Day/Date	1 PM-3 PM		3.10 PM- 5.10PM
08-04-2022 Friday	Overview of Data Analytics CRR	Break	Call Centre's Optimization Problem and Machine Learning MA
09-04-2022 Saturday	Mathematics of Data Analytics and Regression Analysis XSY		Open-source software tools for Data Analytics (Python/R) AP
10-04-2022 Sunday	Statistical Foundations VR		Hands on session on Statistical Foundations VR
11-04-2022 Monday	Data Pre-processing RK		Predictive analytics RSH
12-04-2022 Tuesday	Case studies and Research Trends in Data analytics BH		Role of machine learning in Data Analytics RBVS
13-04-2022 Wednesday	Data Classification-I BSG		Hands-on Data Classification BSG
14-04-2022 Thursday	Clustering analysis VK		Data Analytics Case study BSG

Date	Session 1	Session 2
15-04-2022 Friday	Data Visualization RK	Hands-on session on Data visualization RK
16-04-2022 Saturday	Social Media Analytics PRK	Social Media Analytics PRK
17-04-2022 Sunday	Handling massive datasets: Big Data Analytics RK	Big Data Analytics& **Valedictory** RK

CRR : Dr. C R Rao, Dean, Central University, Hyderabad

MA: Dr. Montaz Ali ,WITS university, Johaunsberug, South Africa, Zambia

XSY: Dr. X. She Yang, University of Middlesex, UK

AP: Dr. Abhilash Pochiraju, University of Leicester, Data analysis for business intelligence, UK

BH: Dr. Burhanuddin, Director,ctor, UTeM International Centre, University Teknikal Malaysia

RSH: Dr. Ravindra S Hegadi, Dean Computer Science, Central University of Karnataka, Kalaburagi

RBVS: Prof. R B V Subramaanyam, NIT Warangal, rbvs66@gmail.com, 9491346969

VK: Dr. V Kumar, Central University of Kerala, Periya, vkumar@cukerala.ac.in, 9567435951

BSG: Sri B Sachin Govind, Technical Architect, Yellow.ai, bssachingovind@gmail.com, +91 98660 86895

VR: Prof VRavindranath, JNT University, Kakinada, nath_vr@yahoo.com +91 99480 83686

PRK: Prof P Radha Krishna , NIT Warangal, prkrishna@nitw.ac.in +91 97049 88816

RK: Dr. Tene Ramakrishnudu, NIT Warangal, trk@nitw.ac.in , 9866876842

17 . # "KALPANA 2021"

(State Level Student Competition)

15th September 2021

at

Stanley College of Engineering Technology for Women, Abids, Hyd.
(Autonomous)

Organized
By

IETE Students' Forum (ISF) &

Department of Electronics and Communication Engineering

Prepared by

C.V. Keerthi Latha, ISF Coordinator

R. Ramya shree, Asst.Prof, ECE

V. Sudharshini Katakham, Asst.Prof, ECE

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Report on KALPANA 2021

The ISF at Stanley College of Engineering and Technology for Women, Hyderabad organized **KALPANA 2021**, a state level student competition during **54th ENGINEERS' DAY CELEBRATIONS** on **15th September 2021**.Events are conducted for the students of all departments and awarded winners in three distinct categories such as Quiz, Crossword Puzzle and Essay Writing.. Ms C.V.Keerthi Latha, ISF Coordinator announced the newly elected ISF executive body for 2020-2022 and continued with oath taking process. The session is followed with an invited talk for students by Dr. K. SeethaRam Babu, ISF Chairman,IETE Hyderabad Centre on **"THE ROLE OF WOMEN ENGINEERS IN AATMANIRBHAR BHARAT"**. Others who graced the event were: Dr. A. Vinay Babu, Dean Academics, Dr. Satya Prasad Lanka, Principal, Prof. A. Gopala Sharma, Director of Information, Dr.K. N.Sahu, HoD ECE and Dr. Kezia Joseph, R&D Director.

PHOTOS FOR KALPANA 2021

Light Lamping Cermony

Address by Dr. K .N. Sahu, HOD ECE

ISF Report by C.V.Keerthi Latha, ISF Coordinator

Swearing in Cermony by ISF Elected Body

Address by Dr. Satya Prasad Lanka, Principal

Address by Dr. A.Vinay Babu, Dean Academics

Badges and Certificate distribution for ISF Stanley Executive Members

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Garlanding the Photo of Shri M.Visveshwaraya

Group Photo and Event Gathering

EVENT INVITATION & PROGRAME SCHEDULE

IETE STUDENTS' FORUM (ISF)
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
(Affiliated to Osmania University, Approved by AICTE)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

Cordially invites you on

'KALPANA -2021'
(State Level Student Competition)

Wednesday, 15ᵗʰ September 2021
@ 3.00 P.M.
Venue: Seminar Hall 'D' Block
Mode: Online

PROGRAMME

3.00 PM - Arrival of the Chief Guest

3.02 PM - Inviting the Dignitaries on to the Dias

3.07 PM - Lighting of Lamp

3.10 PM - Garlanding the Photograph of Sri M.Vishveshwaraya & Invocation

3.15 PM - Welcome Address by ISF Coordinator Mrs. C.V.Keerthi Latha

3.17 PM - Announcement of ISF Stanley Executive Body 2021-22 by Dr.K.N.Brahmaji, HOD ECE

3.20 PM - Address by the Dr. Satya Prasad Lanka, Principal

3.30 PM - Address by the Dr. A. Vinay Babu, Dean Academics

3.40 PM - Introduction of the Chief Guest Dr.K.Shivam Babu by V.Rama

3.42 PM - Address by the Chief Guest
Dr. K.Datta Ram Babu, ISF Chairman, IETE, Hyderabad Centre

4.00 PM - Swearing-in of the Elected Members of ISF Stanley Elections 2021

4.05 PM - Report of KALPANA 2021 by Ms. Bhavya, Member, ISF Stanley

4.10 PM - Prize Distribution to the Winners of KALPANA 2021

4.15 PM - Vote of Thanks by Ms. Grace Olive, Member, ISF Stanley

4.20 PM - High Tea

Swearing-in of the Elected Members of ISF Stanley Elections 2020-2021

Please raise your right hand and repeat after me the oath of office

In the presence of the honorable guests, my teachers and members assembled here - I (officer's name) do solemnly promise and pledge - that I will faithfully and honestly discharge the duties of Chairman / Vice chairman, Secretary, Joint Secretary, Treasurer as well as the Member of ISF Stanley to the best of my knowledge and ability.

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

KALPANA 2021 EVENT WINNERS LIST

	Stanley College of Engineering and Technology For Women			
	Department of Electronics and Communications Engineering			
	List of Participants in KALPANA 2021 (State Level Competition)			
	On 54th Engineers' Day Celebration 2021			
	Dt: 15-09-2021			
	QUIZ			
1	Parupally Kankshitha	160620735035	ECE	Stanley college of engineering and technology for woman
2	Anushka	20421A1205	IT	Bhoj reddy enginnering college for women
	ESSAY WRITING			
1	Ganta Srivani	19251A0417	ECE	G.Narayanamma Institute of Technology and Science(for Women)
2	Namira Tarannum	160620735032	ECE	Stanley college of engineering and technology for women
	CROSSWORD			
1	Mandula likitha	160620735029	ECE	Stanley college of engineering and technology for women
2	Vaarija Patel	160620735008	ECE	Stanley college of engineering and technology for women

KALPANA 2021 CERTIFICATE SAMPLE

Certificate of Appreciation

THIS IS PRESENTED TO

VICTORIA POWERS

of_____Dept.from_____
for her/his participation & excellent performance under the category of_____
and awarded _____ in KALPANA-2021(State Level Competition) during
54th Engineer's Day Celebration, on 15th September 2021 Organized by IETE Students'
Forum (ISF) in collaboration with the Department of Electronics and Communication
Engineering.

C.V EENKATHILATHA
ISF COORDINATOR

Dr. K. N.BAHU
HOD ECE

Certificate of Participation

THIS IS PRESENTED TO

VICTORIA POWERS

of_____Dept.from_____
for her/his participation & excellent performance under the category of_____
during 54th Engineer's Day Celebration. KALPANA-2021 (State Level Competition) on 15th
September 2021 Organized by IETE Students' Forum (ISF) in collaboration with the
Department of Electronics and Communication Engineering.

C.V EENKATHILATHA
ISF COORDINATOR

Dr. K. N.SAH
HOD ECE

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STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)
Affiliated to Osmania University and Approved by AICTE

Estd. 2008

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Report on Online One Week International Faculty Development Program
on
"Cyber Security and Machine Learning Applications"
18th -23rd October 2021
Timings: 12.30 PM-01.30 PM
Organized by
Department of Information Technology, Stanley College of Engineering and Technology for Women
in Association with Lincoln University, Malaysia.

PROGRAM SCHEDULE

DAY	DAY/DATE	TIMING	SPEAKER NAME	TOPICS
DAY 1	18-10-2021	12:30- 12:45 PM IST	Inaugural Ceremony	
	18-10-2021	12:45- 1:30 PM IST	Dr Midhun Chakkaravarthy	Natural Language Processing using NLTK- A Demo
DAY 2	19-10-2021	12:30- 1:30 PM IST	Dr Midhun Chakkaravarthy	Q Learning using Python
DAY 3	20-10-2021	12:30- 1:30 PM IST	Dr Midhun Chakkaravarthy	Cross-validation in Machine Learning
DAY 4	21-10-2021	12:30- 1:30 PM IST	Dr. Divya Midhunchakkaravarthy	Cyber Security Frameworks & Solutions for Attacks
DAY 5	22-10-2021	12:30- 1:30 PM IST	Dr. Divya Midhunchakkaravarthy	Types of Cyber Attacks and it's Potential Losses
DAY 6	23-10-2021	12:30- 1:30 PM IST	Dr. Divya Midhunchakkaravarthy	Data Security and End Point Security
	23-10-2021	1:30- 2:00 PM IST	Valedictory Function	

Brochure

One Week International Faculty Development Program
on
"Machine Learning and Cyber Security Applications"

18th -23rd October 2021
Timings: 12:30 PM-01:30 PM

Organized by

Department of Information Technology,
Stanley College of Engineering and
Technology for Women in Association with
Lincoln University, Malaysia.

About Stanley

Stanley College of Engineering and Technology for Women – a temple of learning was established in the year 2008 on a sprawling 6-acre campus of historic Stanley College campus at Abids, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the cut-throat global competition with a smile on the face and emerge victorious. Stanley College of Engineering and Technology for Women has been established with the support of Methodist Church of India that has been gracious and instrumental in making the vision of an Engineering College on this campus a reality. We offer UG Courses in CSE, IT, CME, AI&DS, ECE, EEE and PG M.E in CSE, MBA. The College was started courses with an affiliation from the prestigious Osmania University, Hyderabad, approved by AICTE, New Delhi & permitted by the Government of Telangana. Now the institution is **accredited by NBA, NAAC 'A', and UGC Autonomous.**

About Department of IT

The advent of Information Technology in Engineering introduced a combination of software and hardware technologies to the students. With these technologies students have a wide opportunity of placements. The Department of Information Technology was established in the year 2008 with an initial intake of 60.

The Department is headed by Dr. B Srinivasu, a senior Professor with vast research and teaching experience at various levels and he is supported by well-qualified and dedicated faculty members. The department has well-equipped laboratories, with the requisite software and the required technical support team. Other facilities include a seminar hall with AC, high speed internet and WIFI facility for staff and students. Department has got NBA accreditation in 2018. From the academic year 2019-2020, the intake increased to 120 making the department a bigger family. Faculty have published number of papers in various reputed journals and actively participating in the research activities. Students in the department have a flair of excellence in academics as well as extracurricular and co-curricular activities.

Students have achieved university ranks in two academic years 2017-2018 and 2018-2019. 2019-2020 and most of the students have got placed in the reputed MNC's. Many students are pursuing their higher studies abroad in the most reputed universities and the department has been performing excellent in all the aspects.

About FDP

This FDP's objective is to enhance the knowledge of the faculty members and research scholars by exposing them to the new development taking place in cyber security and machine learning. Machine Learning and Cyber Security has a lot of applications. This program focus on Cyber Security Frameworks & Solutions for Attacks. Mainly on Types of Cyber Attacks and its Potential Losses. Also on Data Security and End Point Security. The ML algorithms improve over time as they have the ability to learn from past experience i.e. data models using python. To gain knowledge about Cross-validation in Machine Learning. This FDP will help the teaching fraternity explore the specific security and machine learning domains and empower them to meet the respective domains' challenges. Further, they will be able to disseminate the knowledge among budding faculty members, researchers, and entrepreneurs to benefit society.

Target Audience:
- Research Scholars
- Faculty Members
- Scientists from R&D
- Entrepreneurs

Mode of FDP: Online

Registration: FREE

Registration Link:
https://forms.gle/G3vZ3zLG5bXeX688

Event Link:
https://stanley2.sweethaaro/brgay-7xs-anj-pdc

Schedule (Date & Time)

18th -23rd October 2021
Timings: 12.30PM to 1.30PM.

Speakers:

Dr. Divya Midhunchakkaravarthy
Deputy Dean,
Centre of Postgraduate Studies,
Lincoln University College, Malaysia.

Dr Midhun Chakkaravarthy
Associate Professor,
Computer Science and Multimedia,
Lincoln University College, Malaysia.

Chief Patron

Mr. K. Krishna Rao, Secretary & Correspondent

Patrons
Dr. A Vinaya Babu, Dean Academics.
Dr. Satya Prasad Lanka, Principal.

Program Chairs:
Dr B Srinivasu, HoD, IT
Dr K Ramakrishna, Head R&D
Dr A Kanakadurga, Director Academics & Audit, Prof in IT, IQAC Coordinator

Coordinators:
Ms G Sreelatha, Asst Prof, IT
Ms K Nagamani, Asst Prof, IT

Co Coordinators:
Mr. T Sandeep, Asst Prof, IT
Ms. Afreen Fatima Mohd, Asst Prof, IT
Ms Ch.M. Shruthi, Asst Prof, IT
Ms T C Swetha Priya, Asst Prof, IT

Organizing Committee:
Ms Uthoyas Chandana, Research Scholar, LUC.
Mr JayaPrakash Pramod, Research Scholar, LUC.
Ms G Sreelatha, Research Scholar, LUC
Ms Shivani Yadav, Research Scholar, LUC

For all Correspondence contact:
gsreelatha@stanley.edu.in
Website: www.stanley.edu.in

Department of Information Technology, Stanley College of Engineering and Technology for Women,India in association with Lincoln University College, Malaysia , is organizing One Week International Faculty Development Program on Machine Learning and Cyber Security Applications.

Dates: 18 th-23 rd Oct 2021
Timings:12.30 PM to 1.30 PM IST
Mode: Online
Registration: Free
Participation certificate will be issued to all the participants.

Registration Link:

https://forms.gle/eG3gZ3zLG5bXeXc88

Event Link:

https://stanley2.swecha.org/b/gav-7xs-anj-pde

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

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	A	B	C	D	E	F	G	H
1	Timestamp	Email	NAME OF THE PARTICIP	DESIGNATION	NAME OF THE DEPARTI	COLLEGE INDUSTRY NAME & PLACE	MOBILE NUMBER	JOIN YES NO: https
2	10-9-2021 20 27 29	gsreelatha@stanley edu	Gajini Sreelatha	Assistant Professor	Information Technology	Stanley College of Engineering and Technc	09666414462	
3	10-11-2021 9 43 18	afreenfatima05@gmail co	Afreen Fatima Mohamme	Assistant Prof	IT	Stanley College of Engineering and Techno		
4	10-11-2021 19 54 32	shivaniyadao@stanley ed	Mrs. Shivani Yadao	Assistant Professor	CSE	STLW	8374932389	
5	10-11-2021 20 24 13	sudayini@stanley edu in	Udayini Chandana	Assistant Professor	Electronics and Communi	Stanley College of Engineering and Techno	+919885000069	Yes
6	10-11-2021 20 26 55	monikasingh@stanley ec	T. Monika Singh	Assistant professor	CSE	Stanley college of engineering and technol	9676623321	Yes
7	10-11-2021 20 46 57	hmeenal@stanley.edu in	H Meenal	Assistant professor	CSE	Stanley college of engineering and technol	9014234606	Yes
8	10-11-2021 21 40 00	tcswethapriya@stanley a	T C SWETHA PRIYA	Assistant Professor	Information Technology	Stanley College of Engineering and Techno	8897404818	Yes
9	10-11-2021 21 46 00	Shuguftafatima@stanley	Shugufta Fatima	Assistant professor	CSE	Stanley college of engineering and technol	9956614963	Yes
10	10-11-2021 20 24 18	priyananidni@stanley.ed	S.Priya nandini	Assistant professor	Computer science and en	Stanley college of engineering and technol	9133611026	Yes
11	10-12-2021 12 46 40	vmythreye@stanley.edu	Dr A. Mythreye	Associate professor	Mathematics	Stanley college of engineering and technol	+919958217332	Yes
12	10-12-2021 12 51 04	Jppramod@stanley.edu.in	J P Pramod	Assi prof	Physics	Stanley College of Engineering and Engine	7386903410	Yes
13	10-12-2021 13 11 22	rrkrishna csit@stanley.ec	Dr Ramakrishna Kolikip	Professor	Information Technology	Stanley College of Engineering and Techno	9912807907	Yes
14	10-12-2021 13 56 01	nagamanik@stanley edu	Mrs K Nagamani	Assistant professor	IT	Stanley college of engineering and technol	9962616003	Yes
15	10-12-2021 13 56 52	shruthichanna@gmail com	CH M Shruthi	Assistant professor	Information Technology	Stanley college of Engineering and Techno	9363821292	Join
16	10-12-2021 19 03 32	seelamsreekanth1968@g	Dr S Sreekanth	Professor	Mathematics	Institute of Aeronautical Engineering Colleg	9411555158	Yes
17	10-12-2021 19 06 25	ramyaglory 94@gmail com	R. Ramya	Assistant professor	CSE	Sreenivasa Institute of technology and mar	6281417106	Yes
18	10-12-2021 19 12 58	srinivasan@sitams.org	A SRINIVASAN	Associate professor	Computer science and en	Sreenivasa Institute of technology and mar	8008370526	Yes
19	10-12-2021 19 06 26	sivanand@gmail.com	Dr Vivekanandan T	Professor and HoD	CSE (AI and ML)	SRI VENKATESWARA COLLEGE OF EN	9994183833	Yes
20	10-12-2021 19 30 05	muninder_it@mvsrec edu	DURGAM MUNINDER	Assistant Professor	Information technology	Maturi Venkata Subbarao Engineering Coll	09492434563	Yes
21	10-12-2021 19 54 04	kokila s321@gmail.com	S Kokila	Assistant professor	Computer science and Er	Sreenivasa Institute of Technology and Mar	9560955645	Yes
22	10-12-2021 20 19 66	leelacse32@gmail com	P Leela athi	Assistant professor	Computer Science and Er	Sreenivasa Institute of Technology and Mar	09493947431	Yes
23	10-12-2021 21 02 40	sree.bhagyasree@gmail	V.Bhagya sree	Assistant professor	CSE	Sreenivasa institute of technology and mar	9533326101	Yes
24	10-12-2021 22 02 55	ashacse.mm@gmail com	M M Asha	Assistant professor	Computer science and en	Sreenivasa Institute of Technology and Mar	9547958500	Yes
25	10-13-2021 9 58 02	manasa_it@mvsrec edu i	A.Manasa	Assistant professor	Information Technology	Maturi Venkata Subbarao Engineering Coll	7207717576	Yes
26	10-13-2021 11 15 04	sonika.c19@gmail.com	Sonika	Assistant professor	Computer science and Er	SITAL S	09701118627	No
27	10-13-2021 19 22 10	Saroja cnd@gmail com	Sarojini rani marri	Assistant professor	Computer Science and er	Mahaveer institute of science and technolo	8977217371	No
28	10-14-2021 8 01 15	prof umadulhare@gmail c	Uma H Dulhare	Professor	Computer Science & Eng	Muffakham Jah College of Engineering & T	9603225611	Yes
29	10-14-2021 9 04 16	kishorkadari@vardhaman	K KISHORE KUMAR	Research scholar	CSE	VARDHAMAN COLLEGE OF ENGINEERI	9010244137	Yes

Form Responses 1

	A	B	C	D	E	F	G	H
1	Timestamp	Email	NAME OF THE PARTICIP	DESIGNATION	NAME OF THE DEPARTI	COLLEGE INDUSTRY NAME & PLACE	MOBILE NUMBER	JOIN YES NO: https
30	10-14-2021 9 47 31	anchurivijay@gmail com	VIJAYSAGAR ANCHURI	Assistant Professor	Computer Science and Er	Guru Nanak Institutions Technical Campus	9160608630	YES
31	10-14-2021 10 34 20	rahulbharadwaaj66@gm	Rahul Dharadwaaj	Student	Information Technology	Indian Institute of Information Technology	17032586655	Yes
32	10-14-2021 10 35 20	jaintarun9826@gmail.com	Tarun Jain	Student	Computer science and en	IIIT BHOPAL	6264998311	Yes
33	10-11-2021 11 58 04	Samrinrafath cse@cnrtc	rafath samrin	associate professor	CSE	CMR Technical Campus, Hyderabad	9958007062	Yes
34	10-14-2021 12 32 06	Haimabanjare1611@gma	haima banjare	student	information technology	IIIT BHOPAL	7389668608	YES
35	10-14-2021 12 35 50	neeraj.nayan95@gmail co	Neeraj Nayan	Student	Information Technology	IIIT BHOPAL	9381950223	Yes
36	10-14-2021 12 51 54	jayeshmirchandani03@g	Jayesh Mirchandani	Student	IT	IIIT BHOPAL / MADHYA PRADESH	9573686191	Yes
37	10-14-2021 13 10 22	arpitg674@gmail com	Arpit Kumar Gupta	Student	CSE	IIIT Bhopal	8233105565	Yes
38	10-14-2021 13 18 24	harshgupta9192@gmail c	Harsh Gupta	Btech(Student)	CSE	IIIT BHOPAL BHOPAL M.P.	9929897793	No
39	10-14-2021 13 12 02	akhil2000mittal@gmail co	Akhilesh Mittal	Student	Computer Science and Er	Indian Institute of Information Technology	7071159330	Yes
40	10-14-2021 19 19 27	vinnysti@gmail.com	Dr Vinay Kumar Nagu	Assistant Professor	CSE	IIIT, Bhopal	9460405071	no
41	10-14-2021 19 28 54	sahiti194@gmail.com	Sahiti	Student	Business Management	College of Administration & Finance	+966 582733225	Yes
42	10-14-2021 19 29 00	rohithmathura@gmail con	J P Rohith Mathura	Student	Data science	University of Houston	7139296332	No
43	10-15-2021 20 29 14	tsandeep@stanley edu in	Sandeep T	Assistant Professor	Data science	University of piedmont Novara Italy	+39 3331029239	No
44	10-16-2021 12 43 12	p.mudiraj@gmail com	P V G S Mudiraj	Associate professor	Information Technology	Stanley College of Engineering and Techno	9849512715	YES
45	10-16-2021 12 43 32	sowmyasrikande@gmail	Sowmya srikande	Assistant professor	CSE	Adam's engineering college paloncha	9885678146	No
46	10-16-2021 12 48 58	sethu800@gmail com	A Sethu Madhavi	Assistant professor	Computer science and en	Malla Reddy college of engineering and tec	9705419430	Yes
47	10-16-2021 12 50 40	rakeshchintaxayala27@g	Rakesh CH CV	Student	C.S E	Stanley College of engineering and technol	8143515009	Yes
48	10-16-2021 12 52 56	aishvariaguntyala@gmai	Aishvaria Guntyala	Assistant professor	IT	IIIT BHOPAL Madhya Pradesh	9573686191	Yes
49	10-16-2021 13 05 01	knagashivganesh@sreeni	K N S GANESH	Assistant professor	Eee	Stanley college of engineering and technol	9573686191	Yes
50	10-16-2021 13 07 10	ssnlatha@stanley edu in	Swetha B	Assistant professor	Electronics and communi	Sreenidhi Institute of Science and Technolo	9453161045	Yes
51	10-16-2021 13 27 49	naramula.venkatesh@gma	NARAMULA VENKATESH	Assistant professor	H&S	Stanley college of Engineering and Techno	09966311612	YES
52	10-16-2021 13 15 53	pannrsu.aprasad@gmail	Dr PVS Siva Prasad	Professor	CSE	Pallavi Engineering college & Hayathnagar	9505884047	Yes
53	10-16-2021 13 26 13	tcswethapriya@stanley.e	T C SWETHA PRIYA	Assistant Professor	Computer Science and Er	Malla Malla Reddy Engineering college Hyd	03565990646	Yes
54	10-16-2021 13 34 03	manojkumar2251@gmail	MANOJ KUMAR VEMUL	Assistant professor	Information Technology	Stanley College of Engineering and Techno	8897494818	Yes
55	10-16-2021 13 44 10	c satyakumar@vardhama	C Satya Kumar	Assistant Professor	CSE	VARDHAMAN COLLEGE OF ENGINEERI	9032247912	YES
56	10-16-2021 13 46 22	kiran mtech10@gmail cor	Dr D kirankumar	Associate professor	CSE	Vardhaman College of Engineering	9440583582	YES
57					CSE	VIGNANA BHARATHI INSTITUTE OF TECI	9703650158	Yes

Form Responses 1

55

	Timestamp	Email	NAME OF THE PARTICIP	DESIGNATION	NAME OF THE DEPART	COLLEGE/INDUSTRY NAME & PLACE	MOBILE NUMBER	JOIN (YES/NO)
58	10-16-2021 13:53:32	seelamsreekanth1968@g	Dr S Sreekanth	Professor	Professor	Institute of Aeronautical Engineering	9441355158	Yes
59	10-16-2021 13:56:06	salahuddin@deccancolleg	Salahuddin	Asst. Professor	IT	DCET	9866996786	Yes
60	10-16-2021 14:04:42	reshma@deccancollege.a	Reshma Begum	Assistant Professor	Computer Science and Te	Deccan College of Engineering and Techno	+910309556681	Yes
61	10-16-2021 14:12:13	mandaswapnareddy@gm	M SWAPNA	Assistant Professor	Computer Science and Er	Matrusri Engineering College. Saidabad, H	9247467966	Yes
62	10-16-2021 14:14:59	drreddy.badruka@gmail	Dr R Krishna Vardhan R	Associate Professor	Business Management	Badruka College Post Graduate Centre, K	9247282214	No
63	10-16-2021 14:25:40	priyanandinis@stanley ed	S Priya Nandini	Assistant professor	Computer science and en	Stanley college of engineering and techno	9133611026	Yes
64	10-16-2021 14:57:11	Mustafaalimohammed@g	MIR MUSTAFA ALI	Assistant professor	IT	Deccan college of engineering and Technol	9492026800	YES
65	10-16-2021 15:20:03	madugularamesh5@gmai	M Ramesh	Assistant professor	ECE	Annamacharya institute of science and tec	7286806837	Yes
66	10-16-2021 15:32:42	moghi.r@gmail.com	Ravi Moghi	Assistant Professor	ECE	Annamachary Institute Technology Science	8008934211	Yes
67	10-16-2021 15:33:21	tahniyath@deccancollege	Tahniyath Shaheen	Assistant Professor	Information technology	Deccan College of engineering and technol	+18978547392	Yes
68	10-16-2021 16:24:00	taneer@deccancollege.a	Tanveer Sultana	Assistant professor	Information Technology	Deccan College of Engineering and Techno	9959961956	Yes
69	10-16-2021 16:53:10	sayanna.scce@gmail.co	G Sayanna	Asst.Professor	Mechanical Engineering [	Annamacharya institute of Technology and	7013646246	Yes
70	10-16-2021 17:12:34	manognamanasvi123@g	Gorre Manogna	VIIIth Standard	Jawahar Navodaya Vidyal	JNV	7671082902	I'm not sure
71	10-16-2021 17:13:36	bsrao.cnu26@gmail.com	Billakanti Srinivasa Rao	Asst. Prof	COMPUTER SCIENCE A	Sree chaitanya Institute of Technological s	9948652419	Yes
72	10-16-2021 17:25:21	venkatasubbarahhasti@gr	H venkata subbaiah	Asst professor	Computer Science & Eng	Ellenki College of Engineering & Technolog	8919348201	Yes
73	10-16-2021 17:42:34	lavakumar.gopu@gmail.cc	G Krishna Lava Kumar	Assistant Professor	CSE	CMR Institute of Technology, Hyderabad	08986676607	Yes
74	10-16-2021 18:31:30	tmshirasool@gmail.com	Shaik Rasool	Assistant Professor	Information Technology	Muffakham Jah College of Engineering and	9885633086	Yes
75	10-16-2021 18:55:20	riyaz@mjcollege.ac.in	MD RIYAZUDDIN	Asst. Prof.	Information Technology	Muffakham Jah College of Engineering and	8686465676	Yes
76	10-16-2021 19:05:00	santhiglorybai@gmail.con	Dr K Santhi	Associate professor	Computer Science and Er	Sreenivasa institute of Technology and Mai	9092173661	Yes
77	10-16-2021 19:45:37	makalam.cse@gmail.com	Muhammad Abul Kalam	Assistant Professor	Computer Science and Er	CMR	7893046081	YES
78	10-16-2021 21:06:20	drshivakumar1976@gmail	A Shiva Kumar	Assistant Professor	CSE	CMRCET, HYDERABAD	9912046708	YES
79	10-16-2021 22:07:41	svijay@yahoo.com	Dr S VIJAYARANGAM	ASSOCIATE PROFESS(	COMPUTER SCIENCE A	SRI INDU COLLEGE OF ENGINEERING A	9976951542	YES
80	10-16-2021 23:11:04	unaresh62@gmail.com	U Naresh	Assistant professor	Electrical and Electronics	AITH	9032597374	YES
81	10-17-2021 8:35:18	shloka2004@gmail.com	Chandana Gavini	Assistant professor	CSE	Megha Engineering College for women	9848255881	Yes
82	10-17-2021 8:04:00	kramarao@cmrcet.ac.in	K Rama Rao	Assistant Professor	ECE	CMR College of Engineering & Technology	8096634760	Yes
83	10-17-2021 10:17:41	mj.abedin.info@gmail.con	Mohammed Jaynal Abedi	Research Consultant	Research Cell	HRRD International	+8801790605606	Ok
84	10-17-2021 10:20:31	devaki_tt@mvsrec.edu.in	Devaki Kuthadi	Assistant professor	Information technology	Matun venkata subba Rao Engineering Col	09949218424	Yes
85	10-17-2021 10:23:13	shettymonalin@gmail.co	Monali Nitesh Shetty	Assistant Professor	Computer Science Engine	From. CRCE, Mumbai	7276745903	yes

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	Email	NAME OF THE PARTICIP	DESIGNATION	NAME OF THE DEPART	COLLEGE/INDUSTRY NAME & PLACE	MOBILE NUMBER	JOIN (YES/NO)
85	shettymonalin@gmail.con	Monali Nitesh Shetty	Assistant Professor	Computer Science Engine	From. CRCE, Mumbai	7276745903	yes
86	praveent726@gmail.com	Praveen Talari	Assistant Professor	CSE	SRM INSTITUTE OF SCIENCE & TECHNC	9566976023	Yes
87	rbsangtani22@gmail.com	Dr Rita Sangtani	Professor	Physiology	Dr D Y Patil Homoeopathic Medical Colleg	+919960834124	Yes
88	chandrakumarr@rvce.edu	Chandra Kumar R	Assistant Professor	Mechanical Engineering	RV COLLEGE OF ENGINEERING Bangal	09731600916	Yes
89	rachenthiyagu@gmail.cor	Thiyagarajan Radhakrishn	Transmission Executive	Programme Section	All India Radio,Chennai	9884703662	Yes
90	remulaaruna.surender@g	V Aruna	Associate Professor	CSE	Malla Reddy College of Engineering and Te	9248787084	Yes
91	purnachandra36@gmail.c	GUNDU PURNACHANDA	Research scholar	Information technology	OSMANIA UNIVERSITY	7989758629	Yes
92	abhishek.gajula@gmail.cr	GAJULA SRI VENKATA F	ASSISTANT PROFESSO	CSE	BHIMAVARAM INSTITUTE OF ENGINEE	9291000065	Yes
93	lakshmi.svuniversity@gm	Dr. Talari Lakshmi Naraya	Assistant Professor	ECE	KLM COLLEGE OF ENGINEERING FOR V	9866665594	Yes
94	Amreena@stanley.edu.in	Amtul Sana Amreen	Assistant professor	Computer science and en	Stanley	9885026824	Yes
95	vsuresh_@gmail.com	V Suresh	Assistant Professor	CSE	G Pulla Reddy Engineering College(Autonc	7306056092	Yes
96	gaarramesh@gmail.com	M R Ramesh	Scientific Assistant	Department of Atomic En	Indira Gandhi Centre for Atomic Research,	+919962213058	Yes
97	royalrakesh154@gmail.cc	B S Rakesh Kumar Redd	Assistant professor	Civil engineering	Brilliant institute of engineering and techno	8000492559	Yes
98	SURESH_L@UCEOU EDIL K	SURESH KUMAR	Associate Professor	CSE	OU	9492130755	No
99	adityasharma@minnstitut	Aditya Sharma Panyam	Assistant professor	IT	MLR Institute of Technology. Hyderabad	819991306	Yes
100	hemav1248@gmail.com	VALPADASU HEMA	Assistant Professor	Computer science and Er	MLRIT	9032781724	Yes
101	shaistasajeed27@gmail	shaista sayeed	Assistant professor	Information technology	Bhoj Reddy Engineering College for wome	8686104764	Yes
102	upendar.para@gmail.com	Para Upendar	Associate Professor	Computer Science and Er	MLR Institute of Technology, Hyderabad	9266342420	Yes
103	nisar63065@gmail.com	Nisar Muhammad	SST (Bio,Chemistry)	Elementary and Secondar	GHSS Asbanr Dir Lower	00923329165066	Yes
104	sai darpalli@gmail.com	D Sai Kumar	Research Scholar	Computer Science and Er	University College of Engineering. Osmania	9908211234	Yes
105	akileshkandun11@gmail	Akilesh Kandun	Cyber Security SME	Cyber Security	Z9 labs pvt ltd	09493590360	Yes
106	anitha.tarim9@gmail.cor	G Anitha	Assistant professor	Information technology	MLR Institute of Technology	9948489093	Yes
107	hmeenal@stanley.edu.in	H Meenal	Assistant professor	Computer science and en	Stanley college of engineering and technol	9014234596	Yes
108	usharanisaramshna@gm	K Usha Rani	Associate Professor	CSE	Bhoj Reddy Engineering College for Wome	9849723676	Yes
109	ttrpwt@gmail.com	Thodeti Spandana	Research Scholar	CSE	Osmania university	9151905387	Yes
110	sureethi6@gmail.com	Pydi Sai Reethi	PhD Scholar	Computer Science and Er	Osmania University College of Engineering	8008010463	Yes
111	charminganbu@gmail.cor	M ANBUKKARASI	Assistant Professor of CS	CS&IT	S.S.DURAISAMY NADAR MARIAMMAL C	9596460501	Yes
112	reenubatra86@gmail.com	Reenu Batra	Assistant Professor	Computer Science and Er	SGT University Gurugram	8313993331	Yes

Form Responses 1

Email	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE DEPARTMENT	COLLEGE/INDUSTRY NAME & PLACE	MOBILE NUMBER	JOIN(YES/NO) : https://chat.whatsapp.com/IG6_0qz
112 reenubatra80@gmail.com	Reenu Batra	Assistant Professor	Computer Science and E	SGT University, Gurugram	8813933331	Yes
113 darshbtab086@gmail.com	Darshika joshi	Assistant professor	Chemistry	Compfeeders Aiseict college of professiona	9993133082	Yes
114 ksubbaiah@gmail.com	K VENKATA SUBBAIAH	Principal	CSE	DRKIST, HYDERABAD	9347434079	Yes
115 karamaramba@stanley.e	KONDAPETA BRAMARA	Assistant Professor	Electronics and Communi	Stanley College of Engineering and Techno	9949001671	YES
116 sumayyaafreen21@gmail	Sumayya Afreen	Assistant Professor	CSE	Stanley College of engineering and technol	8886245251	yee
117 rajeshrocks.mr@gmail.con	Rajesh M R	Assistant professor	Civil engineering	Brillant institute of engineering and technol	9136021885	Yes
118 ancybree@amist.edu.in	Mrs. W Ancy Breen	Assistant Professor	Computer Science and E	SRM Institute of Science and Technology,	9094033018	Yes
119 jyothi@sfc.ac.in	B JYOTHI	Lecturer	Computer Science	St. Francis College for Women	7981540946	Yes
120 sheik.ctr75@gmail.com	J Sheik Mohamed	Asst. Prof.	MCA	SITAMS, Chittoor	9440217202	Yes
121 vinay.gprec@gmail.com	S Vinay Kumar	Assistant professor	Computer Science & Eng	G Pulla Reddy Engineering College (AUT	09959395575	Yes
122 Ksrilatha@stanley.edu.in	Kolusuluri Srilatha	Assistant professor	Computer science and en	Stanley college of engineering and technol	9503007562	Yes
123 ganna20@gmail.com	Ganga Sanuvala	Research Scholar	Dept of Computer Science	UCE(A), OU	9949669931	Yes
124 Nagaraj.sedeptt@gmail.cc	P NAGARAJ	Asst professor	CSE	Sreyas institute of engineering and technol	9866668819	Yes
125 appare ashwini@gmail.co	Appam Ashwini	Assistant professor	Computer science	Mlr college of institutions	9505037805	Yes
126 b.ka...be@gmail.com	RAVI KUMAR BANOTH	RESEARCH SCHOLAR	COMPUTER SCIENCE &	OSMANIA UNIVERSITY, HYDERABAD	9441513034	Yes
127 deeprander.creations@gm	Dharamdeep Rander	M.Sc. Mass Communicat	IMC & MT	Institute of Mass Communication and Med	7938449599	YES
128 thota.ramesh2012@gmail	THOTA RAMESH	PhD Scholar	Department of Computer	University College of Engineering, OU	9939049525	Yes
129 nalinakshi9@gmail.com	NALINAKSHI M	Assistant Professor	Computer Science and E	Holy Mary Institute of Technology and Scie	9573774897	YES
130 Yogeshkumar1987nit@gr	Yogesh Kumar	Assistant Professor	CTDS Department	Srinivas University Mangalore	09555212441	Yes
131 as.alahdal@gmail.com	Abdullah Mohammed Abd	Research Scholar	CSE	University College of Engineering Osmania	+916297768387	Yes
132 danieljayapalan@gmail.cc	Daniel Francis Selvaraj Ja	Faculty	Cloud Technology	iNurture Education Solutions	07639703939	Yes
133 05rama@gmail.com	VADLAPATLA RAMADE\	Asst. proffesor	ECE	Mallareddy Engineering college and Manag	9493186149	Yes
134 mohammadrafi0700@gm	mohammad rafi dudekula	Associate professor	CSE	Malla Reddy Engineering College & Manag	+918000610307	Yes
135 edukondalu05@gmail.co	Edukondalu Duggeboina	Assistant professor	ECE	Mallareddy Engineering College and Manag	+919177414121	Yes
136 yalandi.abhishek@gmail.	S Abhishek yadav	Assistant professor	It	MREM	+19912325277	Yes
137 Chadaramsoundharya@g	CIDUGU SOUNDHARYA	Asst prof	ECE	Malla Reddy College Of Engineering and N	07093283460	Yes
138 Ravi.bairapaka@gmail.co	Bairapaka Ravi	Assistant professor	Mechanical	Mallareddy engineering college and manag	8008696432	Yes
139 Nehasehgal@advancedins	Neha Sehgal	Assistant professor in Cs	COMPUTER SCIENCE E	Advanced institute of technology and mana	7027230707	Yes

Email	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE DEPARTMENT	COLLEGE/INDUSTRY NAME & PLACE	MOBILE NUMBER	JOIN(YES/NO) : https://chat.whatsapp.com/G6_0qyD3
139 Nehasehgal@advancedins	Neha Sehgal	Assistant professor in Cs	COMPUTER SCIENCE E	Advanced institute of technology and mana	7027230707	Yes
140 mahalakshmi.valtun@cmr	Annavarapu Mahalakshmi	Assistant professor	CSE	CMR Institute of Technology, Hyderabad	8636362889	Yes
141 dubeh.d72@gmail.com	Dr. Dube Hari Vitthal	Assistant Professor	Computer Science	Padmashri Vikhe Patil College of Arts Scie	9123039499	Yes
142 nasserdrareni@gmail.com	Prof. Nasser Drareni	Professor of ESP in differ	Faculty of managament	Lounici Ali University of Blida2 , Algeria	+213775474172	Yes
143 swamyace227@gmail.cor	sureddy venkat Swamy	Assistant professor	CSE	Dr L. BULLAYYA COLLEGE OF ENGINEE	9440582990	Yes
144 aba2920j5@gmail.com	Dr. Amale Baban Balkrus	Assistant Professor	Department of Computer	Padmashri Vikhe Patil College of Arts Sci	9423750372	Yes
145 asharani.gprec@gmail.co	K AshaRani	Assistant professor	CSE	G.Pullareddy Engineering College	7989140011	Join
146 pra.eenshukla000@gmail	Praveen Shukla	Lecturer	Computer Science &Engi	Government Polytechnic College Sironj Di	8109203101	Yes
147 cbdhola.budholia@gmail	Kamal Narayan Budholia	Lecturer	Computer Science & Eng	Government Polytechnic College Sironj	6065216484	No
148 jeethusamson@gmail.con	JEETHU PHILIP	Assistant Professor	INFORMATION TECHNOL	MLR INSTITUTE OF TECHNOLOGY	9633602406	Yes
149 reddy.mc08@gmail.com	Jalla reddeppa reddy	HOD	CSE	BRILLIANT INSTITUTE OF ENGG AND TE	7416737614	YES
150 ramya95sailtam@gmail.c	S RAMYA	Assistant Professor	CSE	Brilliant Institute of Engineering and techno	8019585871	YES
151 radhika.ryshu@gmail.con	Radhika	Asstprof	Cse	Brilliant institute of engineering and techno	9676124130	no
152 sahebraogagare@gmail.c	SAHEBRAO RAMBHAJI	Assistant Professor	Computer science	PVP COLLEGE PRAVARANAGAR	9860061275	Yes
153 csgalande73@gmail.com	Mrs. Chhaya Sanjay Gala	Assistant Professor	Computer Science	P. V. P College Loni	9975297749	Yes
154 psunandareddy@gmail.cc	P. Sunanda	Assistant Professor	CSE	G Pulla Reddy Engineering College & Kurr	8686597196	Yes
155 shashikala.cse.ac@gprec	R Shashikala	Assistant professor	Cse	G.Pulla Ready Engineering College	7287041668	Yes
156 divyathakur2020@iitbhop	Divya Thakur	Research scholar	Computer science and ter	VIT University Bhopal	09407502770	Yes
157 gangalesuth9@gmail.cor	G SWATHI	Assistant professor	ECE	MREM	8499960414	No
158 jeethuphilip@mlrinstitution	JEETHU PHILIP	Assistant Professor	INFORMATION TECHNOL	MLR INSTITUTE OF TECHNOLOGY	9633602406	YES
159 mamathasmandava@gma	Mandava Mamatha	Assistant professor	Computer science and en	Mallareddy engineering college and manag	9100947834	Yes
160 rpadhmaja.kishore@gmail	R Padmaja	Assistant Professor	MCA	Sreenivasa Institute of Technology and Mar	9849406181	Yes
161 decentrazoof@gmail.com	MOHAMMED ABDUL RA	ASSISTANT PROFESSO	COMPUTER SCIENCE A	NAWAB SHAH ALAM KHAN COLLEGE C	8106879956	YES
162 sandeep.malege@gmail.c	Malege Sandeep	Assistant professor	CSE	Brilliant institute of engineering and techno	9963222902	Yes
163 sirmanohar@gmail.com	S MANOHAR	Assistant professor	MCA	SITAMS COLLEGE & CHITTOOR	7013556750	YES
164 Prashanthigurram123@gr	Gurram prashanthi	Lab programming	Cse	Brilliant institute of engineering & technolal	8919235364	Yes
165 gajamshekar1988@gmail	GAJAM SHEKAR	Asst professor	COMPUTER SCEINCE A	Brilliant Institute of Engineering and Techn	7901249479	Yes
166 mounu.7369@gmail.com	Mounika M	Lab programming	CSE	Brilliant institute of engineering and techno	7901506956	Yes

57

Program SCREENSHOTS

19.

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY
FOR WOMEN

Salesforce Trailblazer

By

Industry Institute Interaction Cell, SCETW

CHIEF PATRON
Shri Kodali Krishna Rao

PATRON
Dr A Vinaya Babu (Director)
Dr Satya Prasad Lanka (Principal)

Coordinators
ECE : Ms. Udayini
      Ms. T. Naga Lakshmi

IT   : Ms. G. Srilatha

EEE : Ms. Heena Parveen

CSE : Ms. M Soumya
      Ms. Nadia Anjum

About Salesforce - Trailblazer

Trailblazer Connect is a program that connects students with their next opportunity in the Salesforce Ecosystem. Through Trailhead learning, expert-led webinars, career resources, a mentorship program, and classroom resources, Trailblazer Connect brings job seekers and employers together.

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Trailblazer Program

Salesforce Training for college faculty and students.

Salesforce | ICT ACADEMY

Trailblazer

CONNECT INDIA PROGRAM 2021

STUDENT ORIENTATION PROGRAM

29 July 2021 (Thursday) · 10:30 am · 11:30 am

Speakers

RENITA FERREIRA
Program Manager
Salesforce

G SARAVANAN
Head · Strategic Alliance
ICT Academy

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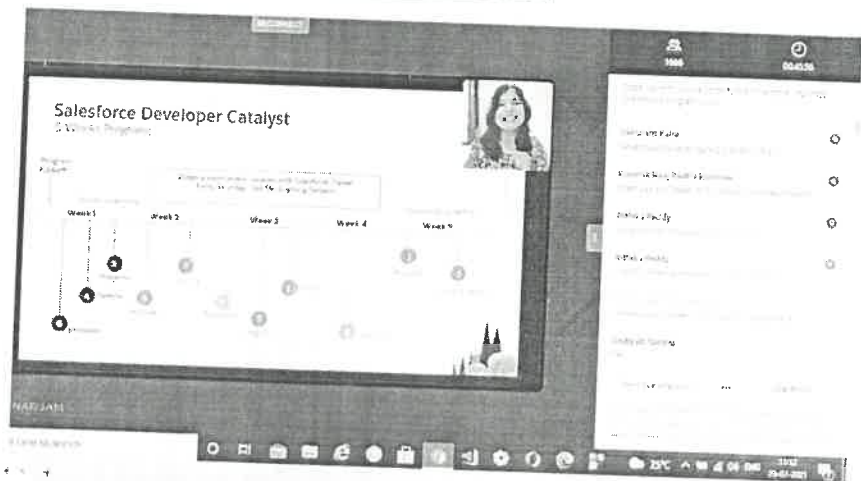
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PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

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Valedictory

Salesforce Trailblazer program ran successfully with 84 students earning 40+ badges during the course of the program in 12 weeks between July to September.

Total 84 students across all branches (ECE-19, CSE- 49, IT-6) participated in the Salesforce Trailblazer course till the completion on 15th September, 2021.

This program also supported nominated faculty members to leverage the Salesforce hands-on training with the Salesforce skill set and, thereon, help the students with the same.

A valedictory talk was given by Dr Satya Prasad Lanka garu, the Principal of the esteemed institution as he congratulated all the students who completed the course and gave his best futures for future placements and endeavours.
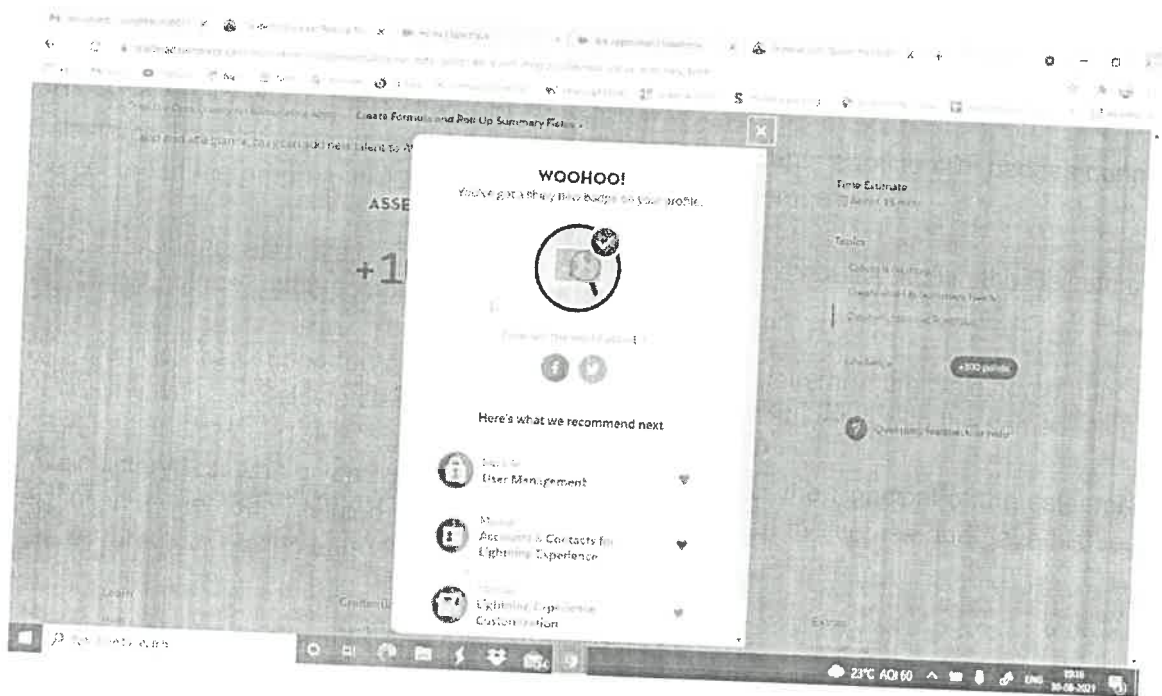
STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Chapel Road, Abids, HYDERABAD – 500 001

Department of Electronics and Communication Engineering
2020

1. Name of the event: Working on Arduino UNO /Raspberry PI & Interfacing with LabVIEW

   Date(s): 4/6/2020 to 7/6/2020

   Coordinator Name: C V KEERTHI LATHA

   Email Id: dkeerthilatha@stanley.edu.in

   No.of Student Participants: 21

   No.of Faculty: NIL

   No. Of outside Participants: NIL

   Photo:

Banner: **Online Link:**

https://docs.google.com/forms/d/e/1FAIpQLScqCpEYMfnaQ-7InVR_r-PpnqXlkQbSY-RYXDfEYRNIi7OOFg/viewform

65

CERTIFICATE OF INTERNSHIP

This is to certify that **Bivyala. Vindhu** from Stanley college of engineering and technology for women completed the Course of "Working on Arduino UNO /Raspberry PI & interfacing with LabVIEW" from 04th JUNE 2020 to 07th JUNE 2020

Working on Arduino UNO /Raspberry PI & Interfacing with LabVIEW
Organized by
Research & Development Dept.
TechFLUENT Solutions Pvt. Ltd.
Hyderabad

Instructor

Director

2. Name of the event: Kalpana 2020

Date(s): 15-09-2020

Coordinator Name: C V KEERTHI LATHA

Email Id: dkeerthilatha@stanley.edu.in

No.of Student Participants: 254

No.of Faculty: NIL

No. Of outside Participants: 74

Photo: Competition
Banner:

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

66

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Department of Electronics and Communication Engineering

IETE ISF STANLEY PRESENTS

KALPANA 2020

SEPT 15, 2020

Let's celebrate Engineer's day together!

Event list:
1. Fun quiz
2. Singing/Dancing
3. Crossword puzzle
4. Ideathon
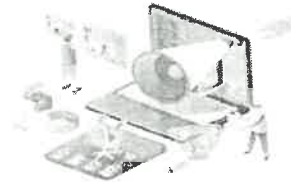
Contest is open till 08:00 PM

IN STORE:
PARTICIPATION CERTIFICATES
MERIT CERTIFICATES AND EXCITING PRIZES !!!

Pull your socks up and register fast!

Register at : https://prcoester.pvrus.com/p/1asFL4Z_l7AJt0PXf7Tjhc5D1rSjVy9zmLcXWOK_Us

Reach us at : email kalpanastanley18@gmail.com

Contact no : +918953276268

3. Name of the event: Prathibha Khoj

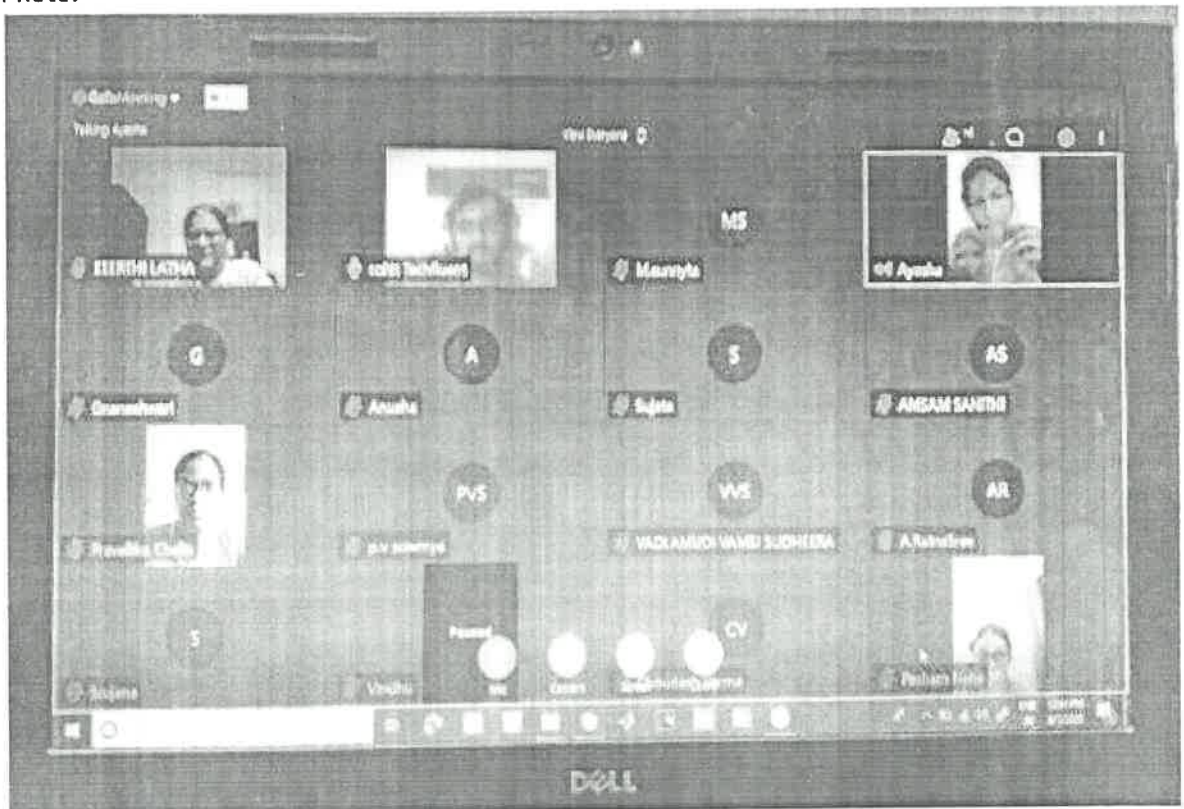   Date(s): 15-10-2020

   Coordinator Name: C V KEERTHI LATHA

   Email Id: dkeerthilatha@stanley.edu.in

   No.of Student Participants: 35

   No.of Faculty: NIL

   No. Of outside Participants: NIL

   Photo: Competition

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

67

18:17

Zoom ⌄   Q&A   Leave

Program Highlights

Talentio

Sessions –
- 120+ Instructor Lead Hours
- 40+ Doubt Sessions
- Weekly 6 Hours of Live Sessions
- Industry-relevant Approaches
- Session with live coding on Global Platforms
- Industry experts Sessions
- Placement related sessions
- Motivation Sessions

Mentoring –
- 40+ Live Mentoring Hours
- 900+ Mentoring Hours
- Mentor for each student
- 1:20 doubt solving mentor sessions

Materials –
- 264+ Video Lectures
- Session Recordings and Materials
- Self Paced Materials
- Different approaches of the Assigment Questions

Unmute   Start Video   Share   Participants 52   More •• 20

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3rd Year -Training Schedule For Week-1

S.No	Date	Day	Batch 1 (ECE) 8:00 AM - 10:00 AM	Batch 2 (EEE & IT) 11:00 AM - 1:00 PM	Batch 3 (CSE) 2:00 PM - 4:00 PM	Assessment Timings
1	5/4/2021	Monday	Tech 1	Tech 1	Tech 1	5:00 PM - 11:59 PM
2	6/4/2021	Tuesday	Tech 2	Tech 2	Tech 2	5:00 PM - 11:59 PM
3	7/4/2021	Wednesday	Tech 3	Tech 3	Tech 3	5:00 PM - 11:59 PM
4	8/4/2021	Thursday	Tech 4	Tech 4	Tech 4	5:00 PM - 11:59 PM
5	9/4/2021	Friday	Tech 5	Tech 5	Tech 5	5:00 PM - 11:59 PM

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Program Details

Training Dates	14th April to 17th April
No. of batches	1
No. of days	4
No. of hours/day	5hrs/Day
Session Timings	09:30AM-12:00PM 02:00PM-04:30PM
Program Name	InfyTQ Round -1 Training

Training Schedule

S.No	Date	Day	Session	Batch 1
1	14-04-2021	Wednesday	S1-09:30AM - 12:00PM S2-02:00PM - 04:30PM	Tech 1
2	15-04-2021	Thursday	S1-09:30AM - 12:00PM S2-02:00PM - 04:30PM	Tech 2
3	16-04-2021	Friday	S1-09:30AM - 12:00PM S2-02:00PM - 04:30PM	Tech 3
4	17-04-2021	Saturday	S1-09:30AM - 12:00PM S2-02:00PM - 04:30PM	Tech 4

Training Syllabus

Topic Code	Topic	Duration
Tech 1	Infytq Based Coding Questions 1	5
Tech 2	Infytq Based Coding Questions 2	5
Tech 3	Infytq Based Coding Questions 3	5
Tech 4	Infytq Based Coding Questions 4	5

70

Banner: ONLINE

29. Name of the event: Fundamentals of Lab View, Multi Sim, Tinker CAD- Tools(IETE, Hyd & TechFluent)Date(s): 16-01-2021 to 31-01-2021

Coordinator Name: C V KEERTHI LATHA

Email Id: dkeerthilatha@stanley.edu.in

No.of Student Participants: 136

No.of Faculty: NIL

No. Of outside Participants: 31

Photo: Short Term Training and Internship
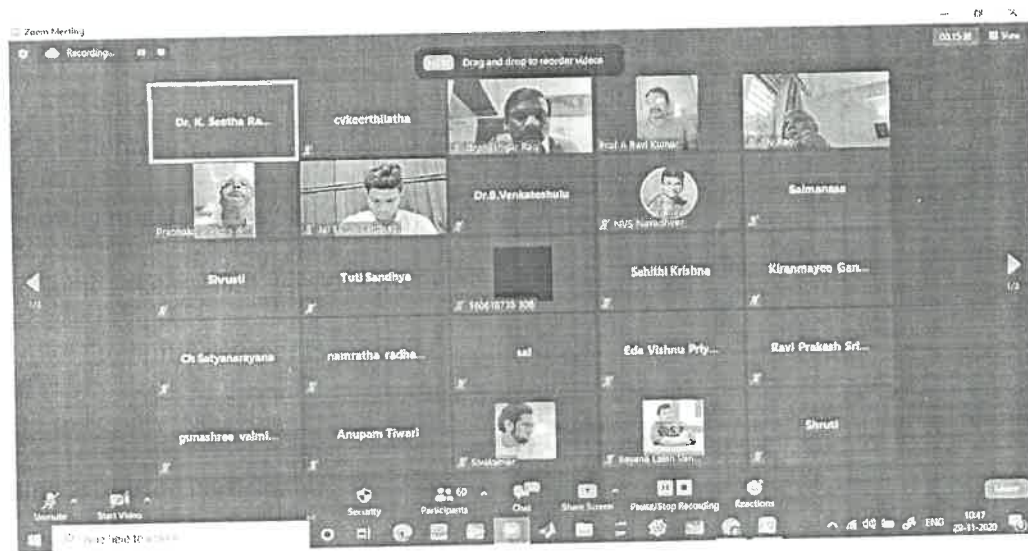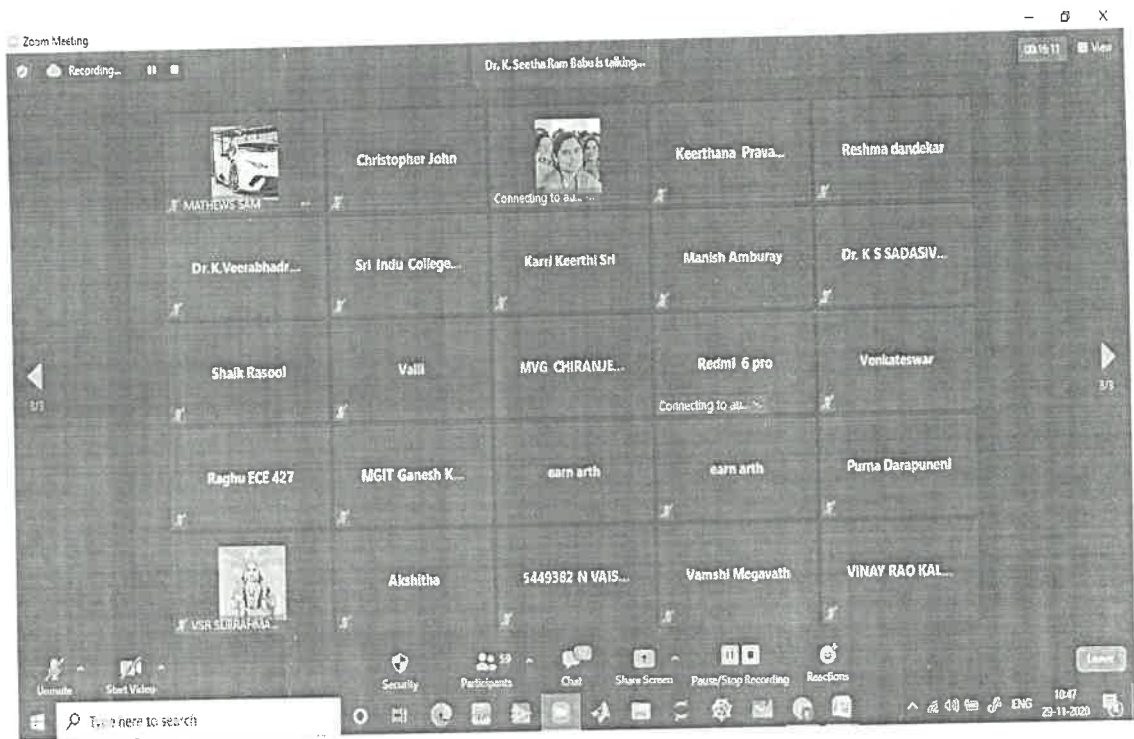
Banner:

The Institution of Electronics and Telecommunication Engineers – Hyderabad Center

A Short Term Training & Internship Program

On
"Fundamentals of LABVIEW, MultiSim and Tinker CAD-Tools"

Date: 16th to 31st January 2021
(Saturday & Sunday)
Venue: Online

In Collaboration with Stanley College of Engineering and Technology For Women. Association with TechFluent Solutions Pvt Ltd

Organized by
The Institution of Electronics and Telecommunication Engineers – Hyderabad Center

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TechFLUENT

CERTIFICATE OF INTERNSHIP

This is to certify that C. Meghana from Stanley College of Engineering and Technology for Women has participated in National Level Short Term Training Program and completed internship on "Fundamentals of LabVIEW, Multisim and Tinker CAD Tools" from 16th to 31th January 2021 conducted in Collaboration with STLW and IETE, Hyderabad in association with TechFLUENT Solutions Pvt. Ltd. Hyderabad (Organized by Research & Development Dept)

Instructor	Sub Committee Chairman	HoD, ECE, STLW	Honorary Secretary, IETE	Director

---

CERTIFICATE OF PARTICIPATION

A THREE-DAY NATIONAL LEVEL ONLINE WORKSHOP
On

"Introduction to Web Development"

(17th – 19th July 2020)

skill t⌐hire

SRI VASAVI ENGINEERING COLLEGE

(AUTONOMOUS)
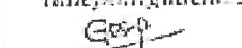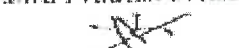
Tadepalligudem, West Godavari District -534101
(Approved by AICTE and affiliated to JNTUK, Kakinada, AP) (Accredited by NBA – UG in EEE, ECE, CSE & ME and NAAC with 'A' Grade) www.srivasaviengg.ac.in
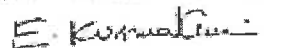
This is to certify that *A. Aparna*

of *Stanley college of engineering and technology for women has Successfully completed A Three Day National Level Online Workshop on* "Introduction to Web Development" *conducted during 17th–19th July 2020, Organized by Department of Electronics & Communication Engineering, SRI VASAVI ENGINEERING COLLEGE, Tadepalligudem, Andhra Pradesh in Association with Skill To Hire*

G.V.Subrahmanyam Co-convener	Dr. U.Yedukondalu Co-convener	Dr E Kusuma Kumari Professor & Head of ECE	Dr. G V N S R Ratnakara Rao Principal

73

BLACKBUCK
— ENGINEERS —

Certificate

Of Participation

This certifies that

NIKHITHA RAO KARIMILLA

Has participated in a 4-Day International Conclave organized by

BLACKBUCK ENGINEERS PVT LTD

From 01-July-2020 to 04-July-2020

Congratulations

07 – July -2020
DATE

SIGNATURE
ANURADHA THOTA
Chief Executive Officer
Blackbuck Engineers Pvt Ltd

7.4

BVRIT HYDERABAD COLLEGE OF ENGINEERING FOR WOMEN

IEEE SB BVRITH

UDBHAVA

VISHNU

(Approved by AICTE , New Delhi, Affiliated to JNTUHyderabad)

Accredited by NBA | NAAC with Grade "A

CERTIFICATE OF PARTICIPATION

This is to certify   Mr/Ms   Charitha Ganji

For participating in NATIONAL LEVEL QUIZ competition

conducted by IEEE BVRITH SB UDBHAVA on 17th & 18th

july 2020.

Dr. M.Parvathi
IEEE SB COUNSELOR
Professor,ECE dept

Dr.K.V.N.Sunitha
Principal

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

75

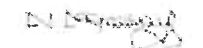Stanley College of Engineering and Technology for Women
Chapel Road, Abids, Hyderabad – 500 001
(Accredited by NBA & NAAC "A" Grade)

DEPARTMENT OF INFORMATION TECHNOLOGY

Organizes
A webinar on

EMPLOYABILITY SKILLS - CAREER PATH
Date : 26.10.2020 , 2:00PM

Distinguished speaker: Mrs. Kaumudi Nagaraju
Co-founder & Executive Director , Learning
space Foundation

REGISTER HERE :
https://forms.gle/2gwAgJFuVlHaQLM97

Target Audience: All B.E IT Students
E-Certificate will be issued to participants on
submission of feedback form

Patron: Sri K.Krishna Rao
Chairman & Correspondent

Dr.A.Kanaka Durga   Dr.A.Vinaya Babu   Dr.L.Satya Prasad
Convenor,HOD IT   DIRECTOR   PRINCIPAL

Faculty Coordinators: Student Coordinators:
Mr T Sandeep   Ms Nidhi deepak , V sem , IT
(Assistant Professor)   Ms Sowmya Sree ,V sem , IT

76

24.
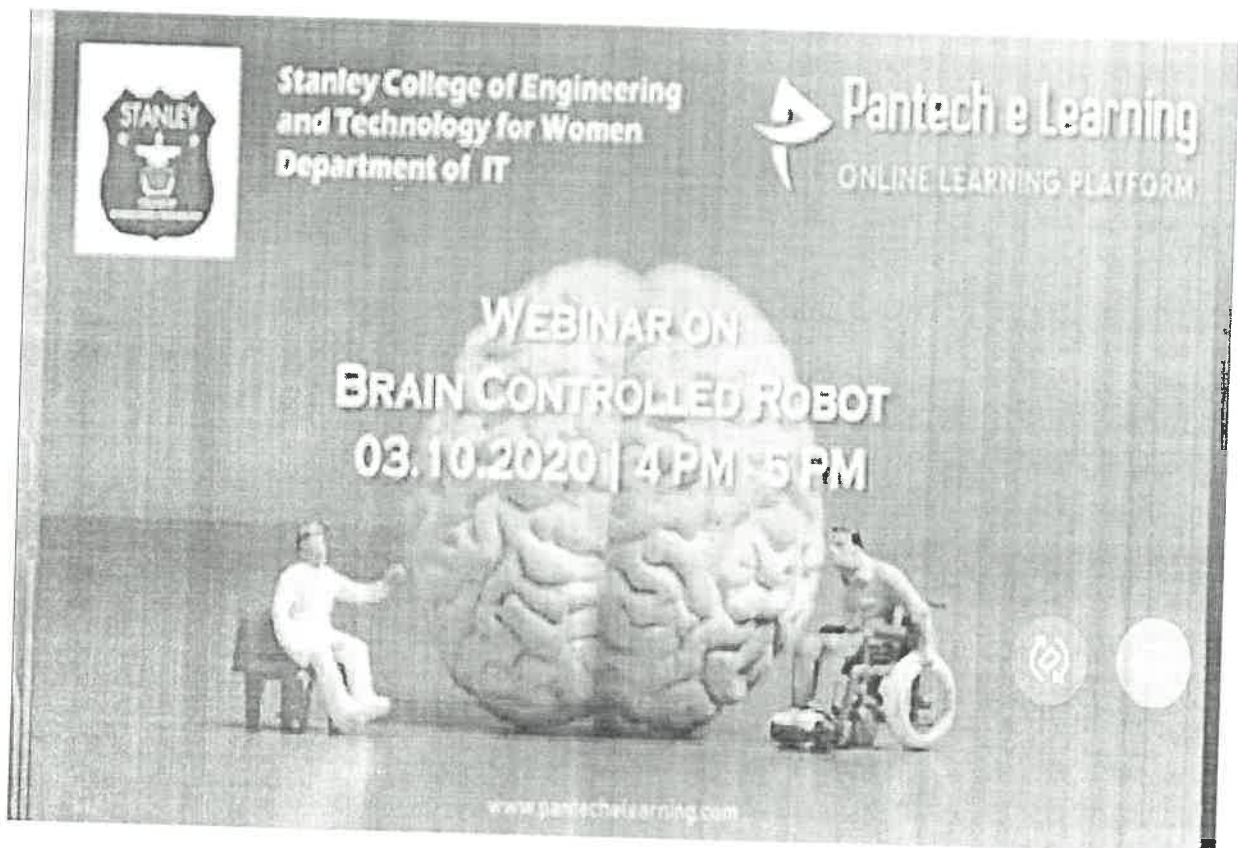
Date of the Webinar   : 3.10.2020
Timings   : 4:00 p.m
Venue   : Online
Organizer   : Department of Information Technology
Convener   : Dr. A.Kanaka Durga
Coordinator   : Mrs. T.C.Swetha Priya , Asst Professor, IT
Participants   : Students & Faculty

Webinar Gallery :

ABOUT EEG

An electroencephalogram (EEG) is a test used to evaluate the electrical activity in the brain. Brain cells communicate with each other through electrical impulses. An EEG can be used to help detect potential problems associated with this activity. An EEG tracks and records brain wave patterns. Small flat metal discs called electrodes are attached to the scalp with wires. The electrodes analyze the electrical impulses in the brain and send signals to a computer that records the results. The electrical impulses in an EEG recording look like wavy lines with peaks and valleys. These lines allow doctors to quickly assess whether there are abnormal patterns. Any irregularities may be a sign of seizures or other brain disorders.

BRAINSENSE

Report Submitted by :
Mrs. T. C. Swetha Priya
Asst. Professor

Approved by
Dr. A Kanaka Durga
HOD

25. **Report**

On

"KALPANA 2019"
(A Student Level Competition)
14th September 2019

@

Stanley College of Engineering Technology for Women, Abids, Hyd.

Organized

By

IETE Students' Forum (ISF) &
Department of Electronics and Communication Engineering

Prepared

By

C.V. Keerthi Latha, Asst. Prof, ECE
Y. LATHA, Asst. Prof, ECE

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Report on KALPANA 2019

The ISF at Stanley College of Engineering and Technology for Women, Hyderabad organized **KALPANA 2019,** a student level competition in the eve of **52nd ENGINEERS' DAY CELEBRATIONS on 14th September 2019** for the students of ECE, EEE, CSE and IT (I to IV years) and awarded the best projects under four distinct categories such as Quiz, Treasure Hunt, Two Level Circuit Gaming, Video about Engineer's. Ms C.V.Keerthi Latha, ISF Coordinator announced the newly elected ISF executive body for 2019-2020 and continued with oath taking process.The session is followed with an invited talk for **ECE students by Mr.A.Anath umapathi,Senior Engineer,Xylinx,** Hyderabad on **"Career Guidance in Embedded Systems".** Others who graced the event were: Dr. A. Vinay Babu, Director, Dr. Satya Prasad Lanka, Principal, Prof. A. Gopala Sharma, HoD, ECE and Dr. Kezia Joseph, R&D Director.

Light Lamping

Oath Taking

Inaugural Session

Lecture Session
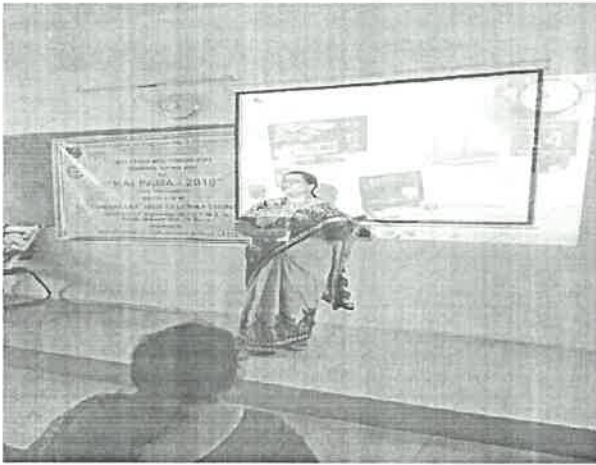
Quiz Competition

Circuit Gaming

Feedback from Students

Vote of Thanks
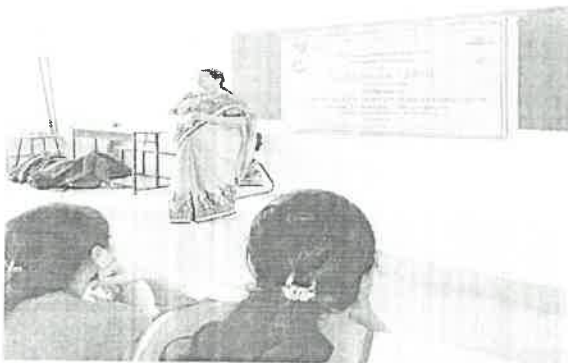
Group Photos

Certificate for Completion of Python Training

Spoken Tutorial

This is to certify that **SAI SWETHA DONTHINENI** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T at Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education** through ICT, MHRD, Govt., of India.

April 10th 2019

Prof. Kannan M Moudgalya
IIT Bombay

ANLEY COLLEGE ... ...EERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Certificate for Completion of Python Training

This is to certify that **VARSHITA KALIKIRI** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

April 10th 2019

Prof. Kannan M Moudgalya
IIT Bombay

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

89

Certificate for Completion of Python Training

Spoken Tutorial

This is to certify that **RAMYA AISHU** has successfully completed **Python** test organized at **Stanley College of Engineering and Technology for Women, Hyderabad** by **SRINIVASU BADUGU** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sandeep T** at **Stanley College of Engineering and Technology for Women, Hyderabad** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

April 10th 2019

Prof. Kannan M Moudgalya
IIT Bombay

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

90

ℋ MOUs

- ## Association of Knowledge partner Spoken Tutorial program IIT Bombay with SCETW

भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई- 400 076, भारत

Indian Institute of Technology Bombay
Powai, Mumbai 400 076, India

दूरभाष/Phone (+91 22) 2572 2545
फैक्स/Fax   (+91 22) 2572 3480
वेबसाइट/Web site www.iitb.ac.in

LETTER OF ASSOCIATION

Ref.No. STIITB/2023/1278

Date 16/05/2023

To
The Principal,
Stanley College of Engineering and Technology for Women
H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Fateh Maidan, Abids,
Hyderabad, Telangana 500001

We are happy to announce the **ASSOCIATION of Knowledge Partner**
Spoken Tutorial Program, IIT Bombay with **Stanley College of Engineering and Technology for Women.**

Your College is officially now an **Academic Partner of IIT Bombay Spoken Tutorial**. The Program is a part of the National Mission on Education through ICT, MoE, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate Colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for **Rs. 25,000** per year to all the Colleges. **This letter is issued for April 2023 to September 2023 to Stanley College of Engineering and Technology for Women. and will be renewed after 6 months based on learners trained in the College.**

Looking forward to many enrollments from the College. You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your College.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay

Akanksha Saini

13/3/24

Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay
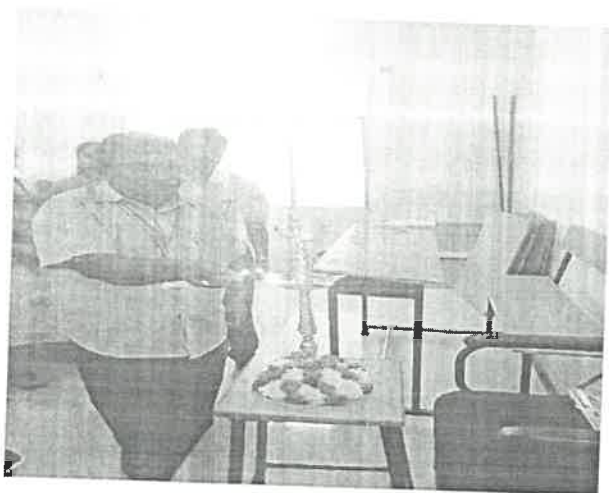
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

91

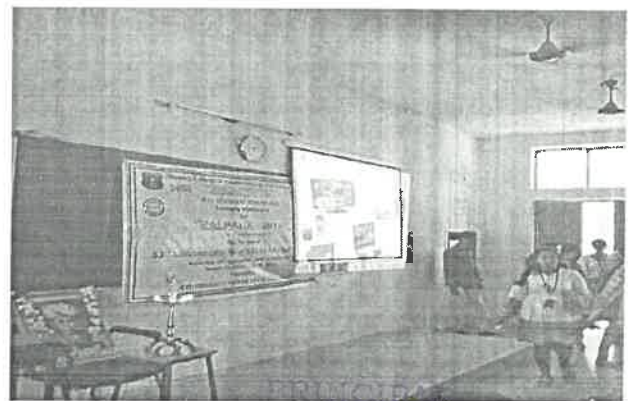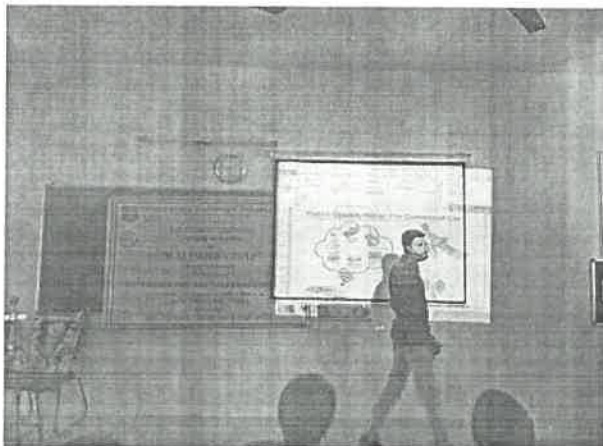# LETTER OF ASSOCIATION

To,
Principal
Stanley College of Engineering & Technology, Women,
Telangana

Date - 10/03/2022

We are happy to announce the **ASSOCIATION of Knowledge Partner** Spoken Tutorial Program, IIT Bombay with **Stanley College of Engineering & Technology, Women.** Your College is officially now an **Academic Partner of IIT Bombay Spoken Tutorial**. The Program is a part of the National Mission on Education through ICT, MoE, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for Rs. 25,000 per year to all the Colleges. This letter is issued for **January to June 2022 to Stanley College of Engineering & Technology, Women**.

Looking forward to many enrollments from the College. You are making an outstanding contribution of using

ICT based teaching and learning methodology for students of your College.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay

Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay

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

92

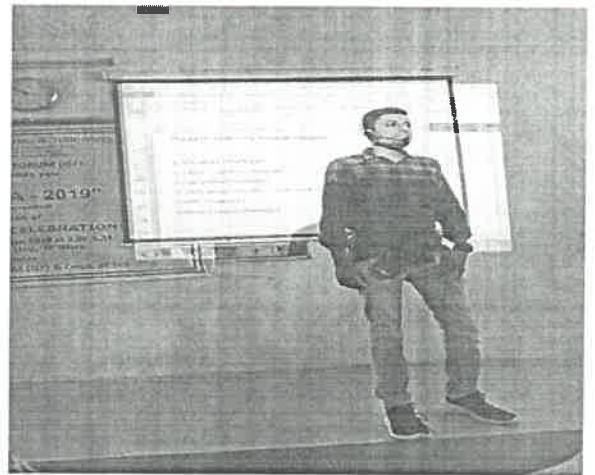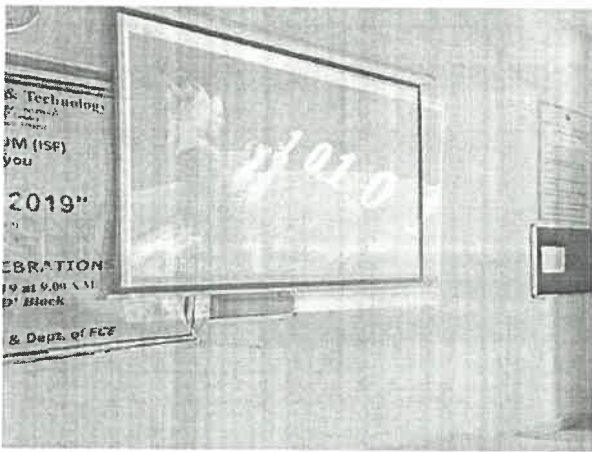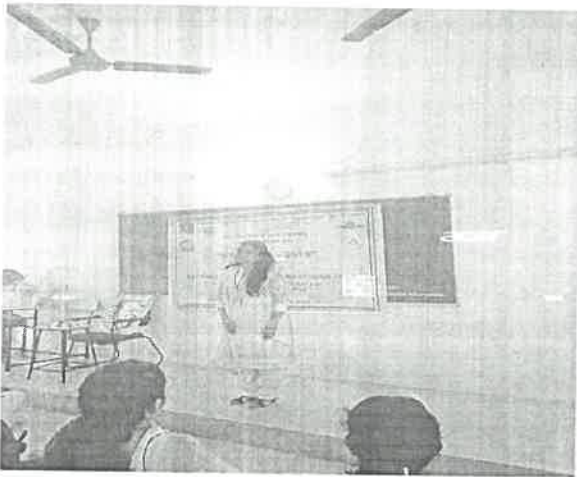తెలంగాణ तेलंगाना TELANGANA
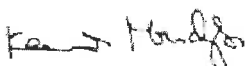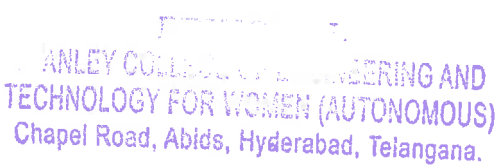
Sl.No. 5520 , Date: 05-08-2022, Rs. 100/-

Sold to : **Dr. PADMA YELLAPRAGADA**

D/o. **Y. SAMBASIVA RAO**   R/o. Hyd.

For Whom : **SELF**

A. Raju 4H 680673

ADABALA VIJAYA RAJU
LICENSED STAMP VENDOR
L. No. 15-13-001/2011,
RL. No. 15-13-040/2020
11-8-245/1, Plot No. 21, Krunthi Nagar Colony,
Sai Krishna Nagar, Saroornagar, Hyd. 9949111314

MEMORANDUM OF UNDERSTANDING
between
Department of Business Management
Stanley College of Engineering & Technology, HYDERABAD,
TELANGANA, INDIA
AND

NILKANTHA MULTIPLE CAMPUS, TU

The Department of Business Management, Stanley College of Engineering & Technology for Women, Chapel Road, Hyderabad, Telangana, India, whose mission is to develop highly qualified and committed professionals who will play a leading role in the sustainable development of the region and its integration into the global economy, and

the ....NILKANTHA MULTIPLE CAMPUS, TU....agree to enter into this **Memorandum of Understanding (MoU)** to promote international cooperation in education and research towards institutional

Page 1 | 2

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capacity-building, based on the principles of equality and reciprocity, under the following terms and conditions:
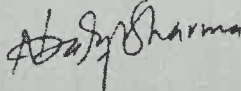
1. This Memorandum of Understanding shall cover broad areas of cooperation including but not limited to:
   - Collaborative research projects
   - Collaborative academic development programs
   - Exchange of students, academic, and administrative staff
   - Exchange of publications, reports and other academic information.

2. The implementation of activities, including technical, administrative and financial implications, under this Memorandum of Understanding shall be separately negotiated and approved by both parties, the spirit of the MoU being honored by the vigorous efforts to secure funding and other forms of support for agreed activities.

3. Both parties shall do their utmost to ensure the smooth and efficient implementation of activities to be carried out under this Memorandum of Understanding.

4. This Memorandum of Understanding shall be effective for **FIVE** years from the date of the last signature. It may be amended, extended or terminated by mutual consent of both parties.

For and on behalf of the
Department of Business Management
Stanley College of Engineering & Technology
Chapel Road, Gunfoundry, Hyderabad, INDIA

for and on behalf of the

Dr. PADMA YALLAPRAGADA
Professor & Head
Department of Business Management
Stanley College of Engineering & Technology

Date: 8/8/22
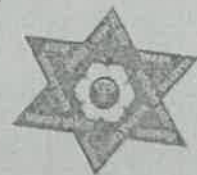
Page2|2

13/3/24

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Stanley College of Engineering & Technology for Women (Autonomous)

Pocs: No: STLW/HMA /2021-22   22-4-2022

Sub: STLW- Institutional memberships- Renewal of HMA Membership for the
year 2021-22 & 2022-23 Sanction of Rs. 7080/-(Rupees Seven thousand
and eighty only) Orders –Issued

Ref: Email from Dr. Y. Padma, Professor and HOD, MBA Department.
****

ORDER

In the reference cited Dr. Y.Padma, Professor and HOD, MBA Department has stated
that she received a mail from HMA requesting for payment of Rs. 7080/-(Rupees Seven
Thousand and eighty only) towards renewal membership for the years 2021-22 2022-23
requested to pay the amount for renewal of membership

In the circumstances stated above, sanction is accorded to release an amount of Rs. 7080/-
(Rupees Seven thousand and eighty only) towards renewal of HMA membership for the years
2021-22 & 2022-23.

The Accounts Section is directed to make payment to the following account and intimate the
same to MBA Department.

Online Payment Details,

Hyderabad Management Association,
ICICI Bank, RTC Cross Road Branch,
Current Account No 194205000967
RTGS/NEFT IFS Code ICIC0001942

PRINCIPAL

To
Dr. Y. Padma, Professor and HOD, MBA Department
Accounts Section for taking necessary action

18/3/24

95

Phone : 040 - 23205680
040 - 29551962

Hyderabad Management Association

(An ISO 9001 : 2015 Certified)

Management House, 4th Floor, # 401, Raghava Ratna Towers, Chirag Ali Lane, Hyderabad - 500 001
Email: hcmahma@hmaindia.net / hydhma@hmaindia.net / office@hmaindia.net / Web : www.hmaindia.net

RECEIPT

S.No. 2591

Date : 23-04-2022

Received with thanks from _Stanley College of Engg & Tech for Women_
_IS- 7118_

the sum of Rupees _Seven thousand and eighty only_

By Cash / Cheque / DD No _through NEFT on 23-04-2022, icici bank_

on Account of _Renewal of annual Subscription & GST for_
the years 2022-2023 & 2021-2022

For Hyderabad Management Association

₹ _Rs. 7080/-_

Satya Narendh
13/3/24

St.No...... 3800मछ तेलंगाना TELANGANA

Sold to: Krishna Rao

S/o. W/o. D/o..... Ramchander Rao

For Whom: Stanley college of Engineering and Technology foronomen, H'bd

14AA 457116

MAMIDELA POORNA CHANDER RAO
STAMP VENDOR
Lic.No.16-09-20/2017,
H.No.12-2-82 & 82/1, Ravinder Nagar
Tarnaka, Secunderabad-500 061,
Mob.9912927054

AGREEMENT

THIS AGREEMENT is entered into on this First day of January, 2018 by and between Electronics & ICT Academy at NATIONAL INSTITUTE OF TECHNOLOGY, Warangal (E&ICT-NITW), with offices at Floor I, C-Block, National Institute Technology, Warangal - 506004 ("Academy"), which is an initiative Ministry of Electronics & Information Technology, Government of India, New Delhi.

And

Stanley College of Engineering and Technology for Women, Abids, Hyderabad which is a College in India ("Beneficiary Unit") offering academic programmes to the students in the areas of Engineering and Technology.

WHEREAS, Academy organizes various programmes to improve the quality of teaching, quality of education in the areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering, Electrical and Electronics Engineering and other allied areas and Beneficiary Unit wishes send its faculty/personnel to attend Faculty Development Programmes with the aim to improve their quality of teaching and also the quality of education they impart through their academic programmes to the students enrolled in. NOW THEREFORE, the Beneficiary Unit agrees to the following terms and conditions of the Academy and shall sign this Agreement, in acceptance of the terms and conditions of the Academy as set out hereunder.

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology, Warangal

Satya Prasad
13/3/24

Correspondent

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1. GRANT OF PERMISSION.

Subject to the terms and conditions of the Agreement, Academy grants to the Beneficiary Unit, a non-exclusive, non-transferable number of seats, to participate in the Faculty Development Programmes (FDPs) to be offered during one year from the effective date of this agreement. Beneficiary Unit can send any number of participants subject to total number of seats consumed in a year from the effective date is within the limit of its granted number of seats. All such participants sent by Beneficiary Unit need not pay registration fee prescribed for those FDPs and can avail all the benefits offered by the coordinator of FDP to any other participant who pay registration fee as individuals. Beneficiary Unit can send a faculty/person to attend any number of FDPs, but however each time that a faculty/person attending a FDP will be counted as a seat consumed by Beneficiary Unit. However, it cannot transfer its granted seats to any other institute/college/University or even to any other college/institute/university of their own management/administration located at a place different from the address of the Beneficiary Unit. In case, Beneficiary Unit is a member of group of institutions or in chain of institutions owned by same Management/administration and that Management/administration is interested to extend the benefits to their other institutes located at different locations, each such institute should sign an agreement with the academy. Here, the "institutes located at different locations" means the institutes set up at different towns/cities/villages. However, two or more institutes owned by the same management/administration and located in the same town/city/village will be treated as a Beneficiary Unit. Total number of seats granted to a Beneficiary Unit will be lapsed on 366th day from the effective date of this agreement and any number of seats unutilized by Beneficiary Unit will be not be carried over to the next year. Beneficiary Unit can send their faculty/personnel to a FDP if its starting date of FDP is within 365 days from the effective date.

2. CONSIDERATION

a. Beneficiary Unit should have paid the Annual Fee.

b. Annual fee is fixed as follows for a year from the effective date and it includes registration fee to be paid by the participants from that Beneficiary Unit subject to total number of seats benefitted in a year from the effective date is within the limit of its granted number of seats.

Type	Annual fee in Rs.	Number of seats granted to Beneficiary Unit to avail within a year i.e. 365 days from effective date.
Platinum	4.00 lakhs	100 faculty registrations
Gold	2.00 lakhs	50 faculty registrations
Silver	1.00 lakh	25 faculty registrations

Satyoharodl.
13/2/24

Correspondent
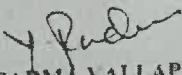STANLEY COLLEGE OF ENGG. & TECH.
FOR WOMEN
Chapel Road, Abids, Hyderabad-500 001

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

3. GRANTED SEATS

Beneficiary Unit agrees to note and avail the number of granted seats by sending their faculty/personnel to attend FDPs organized by E&ICT-NITW at various locations including at Warangal and including at the location of Beneficiary Unit. Frequently, E&ICT-NITW organizes FDPs at various institutes/colleges/Universities as joint programmes of host institutes and E&ICT-NITW subject to certain terms and conditions. In case Beneficiary Unit comes forward and organizes FDP as host institute jointly with E&ICT-NITW, then Beneficiary Unit can allow its faculty/personnel to participate in such FDP and each participant will consume a seat granted as per this agreement. Any other subsidy/complimentary seats offered to the host institute organizing FDP jointly with E&ICT-NITW will be extended to Beneficiary Unit provided that Beneficiary Unit is the host institute of the FDP and such complimentary seats will not consume any granted seats.

4. OWNERSHIP

Faculty Development Programmes organized by E&ICT-NITW are owned by E&ICT-NITW and Beneficiary Unit should not consider as their programmes. However, any Faculty Development Programme (FDP) organized at an institute/college/university by E&ICT-NITW at any location other than NIT-Warangal will be joint programme of that institute/college/university as host institute and of E&ICT-NITW subject to E&ICT academy's terms and conditions which are in no way related to this agreement. Beneficiary Unit is welcome to come forward to organize such FDPs as host institute and it is independent of this agreement.

5. PROPRIETARY RIGHTS

Beneficiary Unit is cognizant that E&ICT-NITW regards its Faculty Development Programs (FDPs) as its proprietary activities and as confidential trade secrets of great value. Beneficiary Unit agrees not to advertise or publicize this agreement for the benefit of improving its brand name. This agreement does not entitle Beneficiary Unit to claim as it is part of or partner of E&ICT-NITW. In no way E&ICT-NITW will directly or indirectly involve in the business or academic pursuits of Beneficiary Unit. THE STAKE HOLDERS OR PROSPECTIVE STUDENTS OF BENEFICIARY UNIT SHOULD NOT BE LURED BASES ON THIS AGREEMENT.

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology Warangal

Correspondent
STANLEY COLLEGE OF ENGG.&TECH.
FOR WOMEN

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

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6. TERM

The term or period of validity granted hereby is initially valid for a period of one year i.e. 365 days, from the date of signing this Agreement and it shall continue to extend validity for a year upon payment of Annual Fee in force at that time. Such extensions of validity can be made three times based on this agreement. The granted number of seats is valid during the period of validity, unless and until terminated pursuant to Section 7 hereof and subject to Beneficiary Unit's proper performance of its obligations hereunder.

7. TERMINATION

E&ICT-NITW may terminate this Agreement if Beneficiary Unit is in default of any of the terms and conditions of this Agreement and fails to correct such default within ten (10) days after written notice thereof from E&ICT-NITW. Upon termination or expiry of the agreement, all unused seats on that day and time of termination automatically surrender to E&ICT-NITW. On termination, no amount will be paid back/returned by E&ICT-NITW to the Beneficiary Unit. E&ICT-NITW provides no material or no support to Beneficiary Unit after termination.

8. TERMINATION CERTIFICATE

In the event of termination, Beneficiary Unit will immediately discontinue use of granted seats within ten days after the termination of this Agreement. Beneficiary Unit will furnish to E&ICT-NITW A certificate, which certifies with unused seats at the instant of termination time automatically surrender to E&ICT-NITW. The provisions of Sections 4, 5, 8,11, and 13 here of shall survive any termination of this Agreement.

9. SUPPORT

E&ICT-NITW organizes FDPs of six days or ten days duration throughout the year in the areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering and other allied areas. Normally, it has the objective goal of conducting around 60 numbers of FDPs in the above said areas put together. E&ICT-NITW will communicate information about these FDPs to Beneficiary Unit and also publish in its website at www.nitw.ac.in/eict/. Beneficiary Unit can look at the information and send its faculty/personnel as participants in such FDPs. However, E&ICT-NITW do not assure or guarantees the Beneficiary Unit to organize FDP in an area of Beneficiary Unit's choice or at its choice of location. Beneficiary Unit can always request E&ICT-NITW to organize FDP in a particular area of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering, but it is not binding on E&ICT-NITW to oblige such request and organize it. E&ICT-NITW always plan to organize FDPs covering basic courses, core courses, elective courses, thrust areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering and the areas suggested by high level teams permitted by Ministry of Electronics & Information Technology, Government of India.

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director of
National Institute of Technology, Warangal

Correspondent
STANLEY COLLEGE OF ENGG. & TECH.

10. WARRANTY DISCLAIMER

E&ICT-NITW offers Faculty Development Programmes (FDPs), and Beneficiary Unit accepts, the FDPs "AS IS." E&ICT-NITW PROVIDES NO WARRANTIES AS TO THE FUNCTION OR USE OF FDPs, WHETHER EXPRESS, IMPLIED, OR STATUTORY, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE PRODUCT, MATERIAL, INFORMATION, QUALITY AND PERFORMANCE, OF FDP IS WITH E&ICT-NITW AND NIT Warangal SHALL IN NO EVENT BE LIABLE FOR ANY LOSS, DAMAGE, COST OR CONSEQUENCE RELATING TO THE USE OF THE FDP.

E&ICT-NITW DOES NOT WARRANT THAT THE FUNCTIONS/CONTENT DELIVERY THROUGH THE FDPs WILL MEET BENEFICIARY UNIT'S REQUIREMENTS OR THAT THE OPERATION OF THE FDPs WILL BE UNINTERRUPTED OR ERROR FREE.

11. LIMITATION OF LIABILITY

IN NO EVENT SHALL E&ICT-NITW BE LIABLE FOR INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF USE, LOSS OF PROFITS OR INTERRUPTION OF BUSINESS OF BENEFICIARY UNIT, HOWEVER CAUSED OR ON ANY THEORY OF LIABILITY.

12. INDEMNITY

Beneficiary Unit will defend, indemnify and hold harmless the E&ICT-NITW, its Chair, Chief Investigator, Co-Chief Investigator, members or employees or director and employees of NIT Warangal from and against all liability, damages, costs (including attorney's fees and expenses) arising out of any action brought against it (or any such party) based on a claim relating to the terms and conditions or the numbers of seats granted in this agreement.

13. NOTICES

All notices in connection with this Agreement shall be in writing and may be given by certified, registered, or mail or personally delivered at the address set forth on the front page. For purposes of this Agreement, a notice shall be deemed effective upon personal delivery to the party or if by mail five days after proper deposit in a mail box.

निदेशक
राष्ट्रीय प्रौधोगिकी संस्थान, वरंगल
Director
National Institute of Technology, Warangal

Correspondent
STANLEY COLLEGE OF ENGG & TECH
FOR WOMEN
Hyderabad 500 001

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

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14. SUCCESSORS

This Agreement will be binding upon and will insure the benefit of E&ICT-NITW and Beneficiary Unit hereto and their respective representatives, successors in interest and permitted assignees except as otherwise provided herein.

15. SEVERABILITY

In the event any provision of this Agreement is determined to be invalid or unenforceable, the remainder of this Agreement shall remain in force as if such provision were not a part.

16. GOVERNING LAW/FORM

This Agreement shall be governed and interpreted by the laws of the State of Telangana. The parties submit to the exclusive jurisdiction of the courts located at Hyderabad only.

17. NON-ASSIGNMENT

This Agreement and the seats granted by E&ICT-NITW may not be assigned, sublicensed, disseminated or distributed to any other party or otherwise transferred by Beneficiary Unit to any other institute/college/University or even to any other college/institute/university of their own management/administration located at a place different from the address of the Beneficiary Unit. Here, the "institutes located at different locations" means to institutes set up at different towns/cities/villages. However, two or more institutes owned by the same management/administration and located in the same town/city/village will be treated as a Beneficiary Unit.

18. ENTIRE AGREEMENT

This Agreement sets forth the entire understanding between the parties with respect to the subject matter hereof, and merges and supersedes all prior agreements, discussions and understandings, express or implied, concerning such matters. This Agreement shall take precedence over any additional or conflicting terms which may be contained in Beneficiary Unit's any other kind of agreements with NIT Warangal or with E&ICT-NITW or with any order or acknowledgement for E&ICT-NITW.

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology, Warangal

Correspondent
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Hyderabad-500 001

18. ENTIRE AGREEMENT

This Agreement sets forth the entire understanding between the parties with respect to the subject matter hereof, and merges and supersedes all prior agreements, discussions and understandings, express or implied, concerning such matters. This Agreement shall take precedence over any additional or conflicting terms which may be contained in Beneficiary Unit's any other kind of agreements with NIT Warangal or with E&ICT-NITW or with any order or acknowledgement for E&ICT-NITW.

19. Arbitration:

All disputes shall be tried and resolved amicably by negotiations. Otherwise, it shall be referred to a sole arbitrator, to be appointed by the parties herein, under Indian Arbitration and Conciliation Act, 1996. The Jurisdiction of the court shall be at Hyderabad (capital of Telangana State) only.

IN WITNESS WHEREOF, the parties herein, have hereunto put their hands and seal on the day, month and year first hereinabove written.

Prof. N. V. RAMANA RAO,
Director & Chief Patron,
Electronics & ICT Academy,
National Institute of Technology,
Warangal, Telangana – 506 004.

Shri K. KRISHNA RAO,
Correspondent,
Stanley College of Engineering &
Technology for Women,
Chapel Road, Abids,
Hyderabad – 500 001.

Witnesses:

1.

2. DVLN Srinauasru   chreu , E&ICT Academy, NIT Warangal

13/3/24

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

MOA with Osmania Technology Business Incubator , Osmania University to promote startup ecosystem in 'STANLEY'

13/3/24

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CERTIFICATE

This is to certify that

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN,
Hyderabad

has established Institution Innovation Council(IIC) as per the norms of Innovation Cell, Ministry of HRD, Govt. of India during IIC Calendar year 2019-20

Prof.Anil D.Sahasrabudhe
Chairman, AICTE

Certificate No : 1612

Shri. R. Subrahmanyam
Secretary, MHRD

Dr. Abhay Jere
CIO, MHRD, Innovation Cell

13/3/24

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

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MEMORANDUM OF ASSOCIATION

This Memorandum of Association (MoA) made and entered into on this 8th March 2023 by and between;

Osmania Technology Business Incubator, is an initiative of **OU Idea labs Foundation** which has been incorporated as a Section 8 company, under the companies act of 2013

Incubation at Osmania Technology Business Incubator (Osmania TBI) is multi-disciplinary, across the sectors and open to all the innovative ideas that need support from the entrepreneurial community to leverage the networks, infrastructure and connections that help rapidly scale up the start-up operations. The **Osmania TBI**, having its address at # S1, 2nd Floor, Central Facilities for Research and Development (CFRD) Building, Osmania University, Hyderabad – 500007, Telangana, India (hereinafter referred to as '**First Party / OTBI** which expression shall, unless repugnant to the subject and/or context hereof, shall mean and include its successors, administrators, nominated and legal assigns);

AND

Stanley College of Engineering & Technology for Women, Chapel Road, Abids, Hyderabad, Telangana, India is affiliated to Osmania University (Herein after referred to as 'Second Party/ STANLEY' which expression shall, unless repugnant to the subject and/or context hereof, shall mean and include its successors, administrators, nominated and legal assigns);

Purpose:

The OTBI and STANLEY, through this MoA agree to extend their mutual co-operation in furtherance of the objective to support student entrepreneurs to co-create ecosystems that enable them to live up to their full economic potential.

OTBI and **STANLEY** are each referred to as party and together as parties. AND WHEREAS

1. **STANLEY** was established in the year 2008
2. **STANLEY** has been on the forefront for education in UG - Artificial Intelligence & Data Science, Computer Science and Engineering, Computer Engineering, Electronics and Communication Engineering, Electrical Engineering, Information Technology, PG- M.Tech in CSE, M.E in ECE and MBA
3. **STANLEY** is constantly looking at new developments and possibilities for promoting educational services, technological innovations, and industry specific training partners for the benefit of students.
4. **STANLEY** is keen for supporting and nourishing the basic spirit of innovation and enterprise and to encourage and support young entrepreneurs/ startups to develop new concepts, products and solutions for larger number of users/ wider geographies, jointly in its areas of interest.
5. **OTBI** of Osmania University has been pioneer in the field of Innovation and Entrepreneurship providing services to start-ups incubated with OTBI.
6. **STANLEY** and OTBI recognizing the synergies in their focus areas, understanding the potential for developing Innovation, Start-up and R&D eco-system in Telangana.
7. The participants in the activities of OTBI are referred to herein as incubates or entrepreneurs or start-up enthusiasts.
8. The Parties have decided to co-operate, promote and develop new enterprises in the relevant sectors by pooling their knowledge base, expertise, experience, facilities and network.
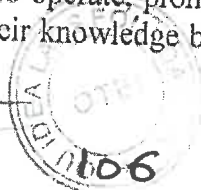
IN WITNESS WHERE OF THE PARTIES HERETO HAVE AGREED, AS FOLLOWS

1. RESPONSIBILITIES:

A. Osmania TBI Responsibilities:

a. Provision of space, facilities and infrastructure to incubates at nominal costs as approved by Board of Directors, OU Idea Labs Foundation;

b. Selection and training of incubatees;

c. Assisting incubates to develop their ideas into proof of concept/ prototype/ field testing stage.

d. Assisting incubates with:
   i. Access to Finance, Marketing, Legal, HR, and other functions;
   ii. Setting up of demonstration units; and
   iii. Brand/ Business promotion.

e. Engagement with the relevant organizations at the state, national and international levels;

f. Enable an exchange platform for understanding respective "best practices';

g. Facilitating policy studies, round tables, workshops, etc. with a view to generate appropriate inputs & suggestions to the Government Agencies for the policy initiatives; and

h. Other matters as may be mutually agreed.

B. STANLEY Responsibilities
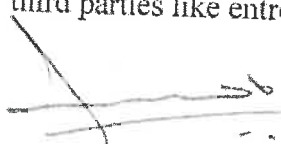
a. Outline the areas in which it would like to assist OTBI

b. Providing guidance and support for the new startups through:
   i. Giving access to students resource;
   ii. Knowledge support to Incubatee(s); and
   iii. Training, Mentoring and skill development in Innovation and Entrepreneurship to its students.

c. Providing participating incubatees access to classrooms, laboratories, seminar halls, library, and other relevant resources;

d. Other matters as may be mutually agreed.

C. Joint Responsibility:

- To organize and conduct collaborative events like awareness programs, seminars, workshops, training programs, pitching sessions, etc.
- Taking up pilot projects together or in partnership with others to show case, demonstrate and validate new technologies, concepts and solutions with a view to exploring suitability for introduction.
- Sharing of specialized facilities
- Scaling up of selectedexceptional final year projects with a scope of product development, patent and/or technology transfer.

2. CONFIDENTIALITY

Parties will enter into a separate Non-Disclosure Agreement where required to support their activities under this MoA on case to case basis as this may also include third parties like entrepreneurs, industry partners, etc.

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

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3. SEVERABILITY

In the event of any one or more of the provisions contained in this Agreement being waived, modified or altered, none of the other provisions hereof shall in any way be affected or impaired thereby. If any of the provisions of this Agreement become invalid, illegal or unenforceable in any respect under any applicable law, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired.

4. NOTICES

Any notice required or permitted to be served on either of the parties by the other shall be in writing, duly addressed to the recipient shown below and may be sent by hand, registered post or e-mail;

Osmania Technology Business Incubator **OU IDEA LABS FOUNDATION** Prof. SrinivasuluChelmala Director # S1, 2nd Floor, Central Facilities for Research and Development (CFRD) Building, Osmania University, Hyderabad – 500007, Telangana, India Email: director.tbi@osmania.ac.in	**Institutions Receiving Address** **Stanley College of Engineering & Technology for Women** Shri Kodali Krishna Rao Secretary & Correspondent H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, · Fateh Maidan, Abids, Hyderabad, Telangana – 500001 Email: correspondent@stanley.edu.in

5. TERMS AND TERMINATION
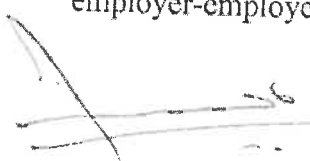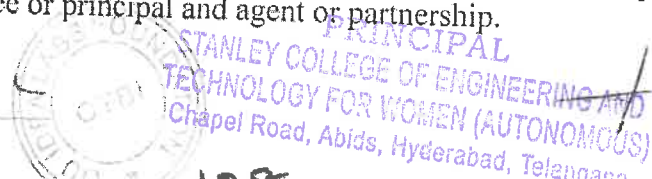
   A. This MoA shall be initially valid for a period of one year from the date of signing and may be extended by mutual agreement of the parties.

   B. This MoA may be terminated at any time by the agreement of the parties with advance notice of 60 days.

   C. Either party may terminate this MoA with written notice of at least 30 days to the other party in the event that either party:

      a. Interfaces with performing this MoA intentionally; or

      b. Is declared insolvent; and

      c. The other party fails to redress the default

   D. In the event of termination neither party shall have any liability, of whatsoever nature, to the other party arising from this MoA.

6. FINANCIAL & CONTRACTUAL AGREEMENTS

The parties shall enter into separate agreement in writing for the specific technical and financial support activities in connection with this MoA.

These addendums will provide a detailed description of the role, rights and responsibilities, and, the financial contribution, if any of each party. Work plans and reporting requirements will be clearly outlined in these addendums.

7. RELATIONSHIP BETWEEN THE PARTIES

   A. This Agreement does not create any relationship between the parties of employer-employee or principal and agent or partnership.

B. Nothing shall be deemed to constitute a joint venture partnership or formal business organization of any kind between the parties or so to constitute either party as the agent of the other.

8. INTELLECTUAL PROPERTY RIGHTS

A. The Parties acknowledge that nothing in this MoA shall be construed as granting either Party any rights in the intellectual property and/or goodwill of the other.

B. Ownership of research findings and intellectual property arising from the collaborative studies or researches shall be decided upon case to case basis through mutual agreement.
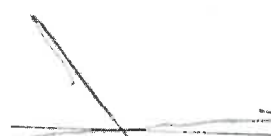
9. SETTLEMENT OF DISPUTES AND GOVERNING LAW

A. This MoA is subject to the laws of India.

B. Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MoA shall be settled through mutual consultation and/or negotiations between the Parties.

C. The MoA represents the mutual understanding of the parties and is not intended nor shall it be deemed to be legally binding or a contract and shall not give rise to any rights and/or liabilities under a contract.

IN WITNESS WHEREOF, the undersigned, being duly authorized by their respective organizations, sign MoA on the date as above written.

For
OSMANIA TECHNOLOGY
ENGINEERING BUSINESS INCUBATOR

For
STANLEY COLLEGE OF
& TECHNOLOGY FOR WOMEN

(Signature)
Name: Prof. Srinivasulu Chelmala
Title: Director, OTBI

(Signature)
Name: Shri Kodali Krishna Rao
Title: Secretary & Correspondent

Witness

Name: Dr. R. Hafeez Basha

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

Name: Dr Satya Prasad Lanka

Title:

Title: Principal

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

STANLEY
Estd : 2008

6.5 Governance, Leadership and Management

6.5.3_5: Participation in NIRF and other recognized ranking like Shanghai Ranking, QS Ranking, Times Ranking etc..

6.5.3_3: Supporting documents pertaining to NIRF (alongwith link to the HEI's ranking on the NIRF Portal)

Summary Sheet

Sno	Description	Link
1	NIRF 2024	https://www.stanley.edu.in/_files/ugd/d15c6e_b22d0957b44941b4bc3cc6004d7a3fd5.pdf
2	NIRF 2023	https://www.stanley.edu.in/_files/ugd/d15c6e_aa698195a58d4cad8edf515b0394ae66.pdf
3	NIRF 2022	https://www.stanley.edu.in/_files/ugd/d15c6e_db296e1aee3744b19239e14cec0a3fa5.pdf
4	NIRF 2021	https://www.stanley.edu.in/_files/ugd/d15c6e_8f33295874a9477ab38fd3bca79e07e0.pdf
5	NIRF 2020	https://www.stanley.edu.in/_files/ugd/d15c6e_c9b1404b71984cbea6cbd3d642f1588b.pdf
6	Times Ranking 2023	https://www.stanley.edu.in/post/2023-times-engineering-institutes-ranking-survey

14/3/24

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TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

SSR 6.5.3-5
DVV 6.5.3-3
NIRF 2024

Submitted Institute Data for NIRF'2024'

Institute Name: Stanley College of Engineering & Technology for Women [IR-E-I-1353]

Sanctioned (Approved) Intake

Academic Year	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18
UG [4 Years Program(s)]	600	600	600	600	-	-
PG [2 Year Program(s)]	54	54	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [4 Years Program(s)]	0	2309	2309	2197	58	54	248	1917	366	32	25	1742
PG [2 Year Program(s)]	0	50	50	50	0	0	1	46	32	1	0	14

Placement & Higher Studies

UG [4 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students admitted through Lateral entry	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2017-18	420	396	2018-19	35	2020-21	357	342	450000(Four Lakhs fifty Thousand)	15
2018-19	420	406	2019-20	42	2021-22	404	335	500000(Five Lakhs)	41
2019-20	600	509	2020-21	43	2022-23	511	323	450000(Four Lakh Fifty Thousand)	42

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2019-20	54	43	2020-21	28	6	350000(Three lakhs fifty thousands)	0
2020-21	54	44	2021-22	35	23	420000(Four Lakhs Twenty thousands)	0
2021-22	54	30	2022-23	26	16	450000(Four lakhs Fifty Thousand)	0

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

Ph.D Student Details

Ph.D (Student pursuing doctoral program till 2022-23 Students admitted in the academic year 2023-24 should not be entered here.)	
	Total Students
Full Time	0
Part Time	0

No. of Ph.D students graduated (including Integrated Ph.D)			
	2022-23	2021-22	2020-21
Full Time	0	0	0
Part Time	0	0	5

Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years

Academic Year	2022-23	2021-22	2020-21
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library (Books, Journals and e-Resources only)	1094791 (Ten lakhs Ninty four Thousands seven hundred Ninty One)	682963 (Six Lakhs Eighty Two Thousand Nine Hundred and Sixty Three)	660743 (Six Lakhs Sixty Thousand Seven hundred forty Three)
New Equipment and software for Laboratories	5597522 (Fifty Five Lakhs Ninety seven Five Hundred Twenty Two)	5810883 (Fifty Eight Lakhs Ten Thousand Eight Hundred Eighty Three only)	7638276 (Seventy Six Lakh Thirty Eight Thousand Two Hundred and Seventy Six only)
Engineering Workshops	1076097 (Ten Lakhs Seventy Six Thousands Ninety Seven)	460141 (Four Lakh Sixty Thousand one hundred forty one only)	611295 (Six Lakh Eleven Thousand Two Hundred and Ninety Five only)
Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building)	15892689 (One crore Fifty Eighty Lakhs Ninety Two Thousand Six Hundred and Eighty Nine)	15230200 (One Crore Fifty Two Lakhs Thirty Thousand Two Hundred only)	10014805 (One Crore Fourteen Thousand Eight Hundred and Five only)

Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years

Academic Year	2022-23	2021-22	2020-21
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	131605031 (Thirteen Crore Sixteen Lakhs Five Thousand Thirty One)	125457614 (Twelve Crore Fifty Four Lakhs Fifty Seven Thousand Sixty Hundred fourteen only)	91493352 (Nine Crore Fourteen Lakhs Ninety Three Thousand Three Hundred and Fifty Two only)
Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc)	69053541 (Six Crore Ninety Lakh Fifty Three Thousand Five hundred Forty One)	50649506 (Five Crore Six Lakhs Forty Nine Thousand Five Hundred Six only)	47249472 (Four Crores Seventy Two Lakhs Forty Nine Thousand Four Hundred and Seventy Two only)
Seminars/Conferences/Workshops	1121864 (Eleven Lakhs Twenty One Thousand Eight Hundred and Sixty Four)	1125020 (Eleven Lakhs Twenty Five Thousand and Twenty only)	430631 (Four Lakhs Thirty Thousand Six Hundred Thirty One only)

IPR

Calendar year	2022	2021	2020
No. of Patents Published	12	12	5
No. of Patents Granted	1	3	2

Sponsored Research Details

Financial Year	2022-23	2021-22	2020-21
Total no. of Sponsored Projects	2	1	2
Total no. of Funding Agencies	2	1	1
Total Amount Received (Amount in Rupees)	5018360	775080	2613372
Amount Received in Words	Fifty Lakhs Eighteen Thousand Three Hundred and Sixty	Seven lakhs Seventy Five Thousand and Eighty Only	Twenty Six lakhs Thirteen Thousand Three seventy Two

Consultancy Project Details

Financial Year	2022-23	2021-22	2020-21
Total no. of Consultancy Projects	1	4	1
Total no. of Client Organizations	1	4	1
Total Amount Received (Amount in Rupees)	259600	1725000	445000
Amount Received in Words	Two lakhs Fifty nine Thousands Six hundred	Seventeen Lakhs Twenty Five Thousand only	Four lakhs Forty Five Thousands

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 80% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
3. Do your institution buildings have specially designed toilets for handicapped students?	Yes, more than 80% of the buildings

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Currently working with institution?	Joining Date	Leaving Date	Association type
1	SUMAYYA AFREEN	35	Assistant Professor	Female	M.Tech	126	Yes	01-01-2014	--	Regular
2	Dr R MANIVANNAN	46	Associate Professor	Male	Ph.D	252	Yes	01-09-2015	--	Regular
3	BOLLEDDULA GNANA PRASUNA	41	Assistant Professor	Female	M.Tech	156	Yes	04-07-2011	--	Regular
4	BANDI PALLAVI	33	Assistant Professor	Female	M.Tech	87	Yes	01-11-2016	--	Regular
5	Dr CHINTALA KISHORE KUMAR REDDY	33	Associate Professor	Male	Ph.D	130	Yes	01-08-2014	--	Regular
6	Dr G SREELATHA	39	Associate Professor	Female	Ph.D	166	Yes	30-03-2015	--	Regular
7	NAGALAKSHMI THATIPAMULA	38	Assistant Professor	Female	M.Tech	120	Yes	15-06-2013	--	Regular
8	KAUR MANJOT	34	Assistant Professor	Female	M.Tech	118	Yes	24-12-2014	--	Regular
9	SYEDA YASMEEN SULTANA	33	Assistant Professor	Female	M.Tech	106	Yes	01-08-2015	--	Regular
10	SREEEPURAM SUMAN	46	Assistant Professor	Male	M.E.	204	Yes	19-08-2010	--	Regular

11	NASREEN SULTANA	38	Assistant Professor	Female	M.A	142	Yes	10-09-2013	--	Regular
12	Dr AMBADASU MYTHREYE	49	Associate Professor	Female	Ph.D	262	Yes	22-08-2012	--	Regular
13	GOLI PARDHA VENKATA NAGANJANEYULU	57	Associate Professor	Male	M.Tech	336	Yes	25-08-2009	--	Regular
14	RYAVADI BUCHA RAO	49	Assistant Professor	Male	M.Tech	204	Yes	25-04-2014	--	Regular
15	K RAJESH	45	Associate Professor	Male	M.Tech	190	Yes	01-04-2015	--	Regular
16	THAKUR MONIKA SINGH	30	Assistant Professor	Female	M.Tech	90	Yes	30-01-2017	--	Regular
17	U Himavarsha	30	Assistant Professor	Female	M.Tech	88	Yes	23-03-2017	--	Regular
18	Dr VISHWANATHA SRILATHA	44	Associate Professor	Female	Ph.D	190	Yes	22-07-2014	--	Regular
19	TUMMALSUGUR SANDEEP	39	Assistant Professor	Male	M.Tech	168	Yes	07-01-2012	--	Regular
20	Dr GANGULA PADMASREE	48	Professor	Female	Ph.D	260	Yes	01-09-2008	--	Regular
21	Dr BADUGU SRINIVASU	46	Professor	Male	Ph.D	250	Yes	24-06-2014	--	Regular
22	Dr GOPISHETTY SHIRISHA	39	Associate Professor	Female	Ph.D	178	Yes	15-06-2013	--	Regular
23	Dr ARRAM RAJ VINAYA BABU	67	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	468	Yes	15-06-2016	--	Regular
24	Dr VARREY ANURADHA	57	Dean / Principal / Director / Vice Chancellor	Female	Ph.D	326	Yes	25-08-2009	--	Regular
25	M SOWMYA	41	Assistant Professor	Female	M.Tech	202	Yes	02-07-2014	--	Regular
26	Dr KEDAR NATH SAHU	51	Professor	Male	Ph.D	242	Yes	07-07-2009	--	Regular
27	Dr GANJA VENKATA SUBBARAJU	56	Professor	Male	Ph.D	310	Yes	01-08-2013	--	Regular
28	MEDIPALLI VIRGILIA RICHARDS	63	Assistant Professor	Female	M.A	454	Yes	24-09-2008	--	Regular
29	Dr K VAIDEHI	43	Professor	Female	Ph.D	270	Yes	18-04-2016	--	Regular
30	Dr B V Ramana Murthy	52	Professor	Male	Ph.D	312	Yes	07-01-2017	--	Regular
31	SHUGUFTA FATIMA	30	Assistant Professor	Female	M.Tech	84	Yes	30-01-2017	--	Regular
32	Amtul Sana Amreen	35	Assistant Professor	Female	M.Tech	84	Yes	22-05-2017	--	Regular
33	V SWETHA	35	Assistant Professor	Female	M.Tech	84	Yes	05-06-2017	--	Regular
34	GURRAM SHERLIN SHOBITHA	36	Assistant Professor	Female	M.E.	142	Yes	02-01-2015	--	Regular

S.No	Name	Age	Designation	Gender	Qualification		Yes/No	Date		Nature
35	JP PRAMOD	50	Assistant Professor	Male	M.Sc(Phy)	238	Yes	16-09-2013	--	Regular
36	PATI PRASANTHI	40	Assistant Professor	Female	M.Tech	180	No	15-05-2016	31-12-2023	Regular
37	Dr YELLANKI VENKATA SIVA SAI PRAGATHI	45	Professor	Female	Ph.D	262	Yes	27-06-2011	--	Regular
38	E LATHA DEVI	44	Assistant Professor	Female	M.Tech	130	Yes	04-04-2015	--	Regular
39	KONDAPETA BRAMARAMBA	48	Assistant Professor	Female	M.Tech	166	Yes	01-07-2009	--	Regular
40	Dr M KEZIA JOSEPH	42	Professor	Female	Ph.D	250	Yes	21-04-2015	--	Regular
41	Dr MACHAVARAM VIDYA BHARGAVI	40	Associate Professor	Female	Ph.D	218	Yes	20-07-2010	--	Regular
42	B SRILATHA	36	Assistant Professor	Male	M.Sc.	118	Yes	04-03-2014	--	Regular
43	TADEPALLY PRASANNA	50	Associate Professor	Female	M.Tech	202	Yes	04-07-2011	--	Regular
44	VELAMARTHI SUDARSHINI KATAKSHAM	35	Assistant Professor	Female	M.Tech	130	Yes	15-06-2013	--	Regular
45	Dr PUSHPALA RAVINDER ANISHA	33	Associate Professor	Female	Ph.D	120	Yes	01-08-2014	--	Regular
46	V SHARADA	50	Assistant Professor	Female	M.Tech	202	Yes	01-07-2015	--	Regular
47	UDAYINI CHANDANA	50	Associate Professor	Female	Ph.D	210	Yes	04-07-2011	--	Regular
48	Dr SATYA PRASAD LANKA	60	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	418	Yes	25-03-2015	--	Regular
49	Dr MUNIGALA SWAPNA	41	Associate Professor	Female	Ph.D	174	Yes	17-01-2011	--	Regular
50	G SARASWATHI	34	Assistant Professor	Female	M.Tech	90	Yes	10-01-2017	--	Regular
51	M SWATHI SREE	36	Assistant Professor	Female	M.Tech	84	Yes	10-01-2017	--	Regular
52	Dr Amaravathi Kanaka Durga	58	Associate Professor	Female	Ph.D	250	Yes	06-01-2010	--	Regular
53	RAJA SHEKARA SHASTRY	53	Assistant Professor	Male	M.Tech	144	Yes	09-07-2012	--	Regular
54	GOLLA NIRMALA	40	Assistant Professor	Female	M.E.	132	Yes	15-06-2013	--	Regular
55	ATCHUTANNA GOPALA SHARMA	52	Professor	Male	M.Tech	382	No	20-12-2013	05-05-2022	Regular
56	DUDDEMPUDI DEVI LAVANYA	33	Assistant Professor	Female	M.E.	130	Yes	18-06-2013	--	Regular
57	ASMA BEGUM	39	Assistant Professor	Female	M.Tech	154	Yes	04-07-2011	--	Regular
58	PURNAKANTI ANUSHA	37	Assistant Professor	Female	M.Sc(Phy)	178	No	01-08-2012	31-07-2023	Regular
59	M SHARADA DEVI	52	Associate Professor	Female	M.Sc.	238	Yes	15-09-2008	--	Regular
60	DR R GANGADHARA	39	Associate Professor	Male	Ph.D	154	Yes	02-09-2011	--	Regular

61	MADABHUSHANAM SRI LAKSHMI RAVALI	39	Assistant Professor	Female	M.Tech	166	Yes	15-07-2009	--	Regular
62	YELLANKI LATHA	44	Assistant Professor	Female	M.Tech	118	Yes	21-04-2015	--	Regular
63	CHANNA MADHAVUNI SHRUTHI	33	Assistant Professor	Female	M.Tech	96	No	01-08-2016	19-04-2023	Regular
64	PRIYANKA KULKARNI	32	Assistant Professor	Female	M.Tech	118	Yes	01-04-2015	--	Regular
65	Dr SHIVANI YADAO	30	Associate Professor	Female	Ph.D	95	Yes	15-06-2017	--	Regular
66	Naga Laxmi Kadiyala	42	Assistant Professor	Female	M.Tech	144	Yes	22-05-2017	--	Regular
67	B MOUNIKA	32	Assistant Professor	Female	M.Tech	84	No	16-04-2016	31-07-2023	Regular
68	V ANITHA	32	Assistant Professor	Female	M.Tech	55	Yes	24-06-2019	--	Regular
69	Dr G KARTHIK	34	Associate Professor	Male	Ph.D	132	Yes	11-06-2019	--	Regular
70	AFREEN FATIMA MOHAMMED	39	Assistant Professor	Female	M.Tech	156	Yes	01-07-2015	--	Regular
71	K ANUSHA	32	Assistant Professor	Female	M.Tech	108	Yes	01-12-2017	--	Regular
72	K NAGAMANI	44	Assistant Professor	Female	M.Tech	168	No	30-06-2018	04-02-2023	Regular
73	TC SWETHA PRIYA	30	Assistant Professor	Female	M.Tech	72	Yes	29-06-2018	--	Regular
74	Dr N Nagasekhara Reddy	35	Associate Professor	Male	Ph.D	144	Yes	19-08-2019	--	Regular
75	MV SHRUTHI	32	Assistant Professor	Female	M.Tech	96	Yes	02-07-2018	--	Regular
76	S SNEHA	31	Assistant Professor	Female	M.Tech	72	Yes	22-08-2019	--	Regular
77	P AMARNATH	30	Assistant Professor	Male	M.Sc.	60	Yes	16-07-2019	--	Regular
78	BALANTRAPU CHANDRIKA	28	Assistant Professor	Female	M.Sc.	48	Yes	12-08-2019	--	Regular
79	R SHIRISHA	36	Assistant Professor	Female	M.Tech	48	Yes	06-01-2020	--	Regular
80	D RADHIKA	48	Associate Professor	Female	M.Tech	167	Yes	15-07-2013	--	Regular
81	C V KEERTHI LATHA	41	Assistant Professor	Female	M.Tech	108	Yes	15-06-2013	--	Regular
82	R RAMYA SHREE	32	Assistant Professor	Female	M.Tech	40	Yes	28-09-2020	--	Regular
83	V BHARGAVI BOYINASETTY	34	Assistant Professor	Female	M.Tech	108	Yes	01-07-2019	--	Regular
84	Dr D SHRAVANI	43	Associate Professor	Female	Ph.D	180	Yes	23-05-2017	--	Regular
85	S Priyanandini	29	Assistant Professor	Female	M.Tech	60	Yes	25-01-2019	--	Regular
86	A SETHU MADHAVI	44	Assistant Professor	Female	M.Tech	107	Yes	27-08-2019	--	Regular
87	B VIJAYA LAKSHMI	32	Assistant Professor	Female	M.Tech	72	Yes	23-11-2020	--	Regular
88	Dr A S SREELATHA	41	Associate Professor	Female	Ph.D	144	Yes	14-06-2021	--	Regular

S.No	Name	Age	Designation	Gender	Qualification	Exp	Ph.D	Date of Joining	Date of Leaving	Nature
89	K SWARNALATHA	34	Assistant Professor	Female	M.Tech	48	No	07-03-2019	30-09-2021	Regular
90	SABA FATHIMA	38	Assistant Professor	Female	M.Tech	74	Yes	01-04-2021	--	Regular
91	Dr POLASAM SRINIVASA RAO	60	Professor	Male	Ph.D	336	Yes	04-02-2020	--	Regular
92	T NAGA BHARANI	37	Assistant Professor	Female	MBA	120	Yes	26-09-2016	--	Regular
93	VINAY KUMAR PARAVASTHU	29	Assistant Professor	Male	MBA	72	Yes	01-09-2020	--	Regular
94	VIDIYALA MALLIKA	31	Assistant Professor	Female	M.Tech	84	Yes	10-02-2020	--	Regular
95	Dr KAMBHAMPATI LAKSHMI VASUNDHARAA	50	Associate Professor	Female	Ph.D	226	Yes	23-09-2014	--	Regular
96	AARTI RANGARAJAN	27	Assistant Professor	Female	M.Tech	48	Yes	01-02-2021	--	Regular
97	JUVERIYA TALATH	26	Assistant Professor	Female	M.E.	24	Yes	08-04-2022	--	Regular
98	ARUKALA TEJASWI	26	Assistant Professor	Female	M.Tech	24	Yes	23-12-2021	--	Regular
99	P RISHITHA	31	Assistant Professor	Female	M.Tech	29	Yes	11-07-2021	--	Regular
100	A SANDHYA RANI	32	Assistant Professor	Female	M.Tech	30	Yes	01-06-2021	--	Regular
101	NASIRA MAHAJBEEN	39	Assistant Professor	Female	M.Tech	108	Yes	01-09-2022	--	Regular
102	PADMAJA TALLU	35	Assistant Professor	Female	M.Tech	48	No	23-09-2022	23-03-2023	Regular
103	SUMERA	28	Assistant Professor	Female	M.Tech	25	Yes	15-11-2021	--	Regular
104	B MAMATHA	25	Assistant Professor	Female	M.Tech	24	Yes	23-12-2021	--	Regular
105	NANDITA MANVAR	26	Assistant Professor	Female	M.Tech	29	Yes	15-02-2021	--	Regular
106	SHAYEERA NAAZ	26	Assistant Professor	Female	M.Tech	21	Yes	16-11-2021	--	Regular
107	SIDRA BEGUM	29	Assistant Professor	Female	M.Tech	21	Yes	09-11-2021	--	Regular
108	NAMRATHA SAMPATH	25	Assistant Professor	Female	M.Tech	16	Yes	25-03-2022	--	Regular
109	MALLALA SHRUTHI RAO	26	Assistant Professor	Female	M.Tech	15	Yes	26-03-2022	--	Regular
110	M KALPANA	26	Assistant Professor	Female	M.Tech	13	Yes	23-08-2022	--	Regular
111	LAVANYA MARELLA	39	Assistant Professor	Female	M.E.	79	Yes	20-10-2021	--	Regular
112	DR K PRAHLADA RAO	42	Associate Professor	Male	Ph.D	84	Yes	13-11-2021	--	Regular
113	DR K PADMAVATHI	43	Associate Professor	Female	Ph.D	257	Yes	11-08-2022	--	Regular
114	CH SUJAYA GRACE	37	Assistant Professor	Female	M.Tech	88	No	12-11-2021	09-02-2023	Regular
115	GODALA ASHRITHA	30	Assistant Professor	Female	M.E.	31	Yes	16-01-2021	--	Regular
116	SHAMLETL DIVYA	26	Assistant Professor	Female	M.Tech	13	Yes	01-09-2022	--	Regular

No	Name	Age	Designation	Gender	Qualification		Yes/No	Date of Joining	Date of Leaving	Nature
117	HAJERA SUBHANI	27	Assistant Professor	Female	M.Tech	21	No	16-11-2021	04-12-2023	Regular
118	JYOTHULA SUMEDHA	25	Assistant Professor	Female	M.Tech	21	Yes	28-11-2020	--	Regular
119	NALLAGULLA NIHARIKA	28	Assistant Professor	Female	M.Tech	17	Yes	01-02-2022	--	Regular
120	RUQUIA ALAM	38	Assistant Professor	Female	M.Tech	72	No	12-02-2021	08-02-2023	Regular
121	VISHALINI KRISHNAN	25	Assistant Professor	Female	M.Tech	16	No	03-03-2022	01-09-2023	Regular
122	NAHEED SULTANA	31	Assistant Professor	Female	M.Tech	43	Yes	11-04-2022	--	Regular
123	CHEEKATI SRILATHA	35	Assistant Professor	Female	M.Tech	66	No	21-09-2021	02-02-2023	Regular
124	G PINKI	32	Assistant Professor	Female	M.Tech	31	Yes	14-11-2022	--	Regular
125	DR POTU NARAYANA	35	Associate Professor	Male	Ph.D	150	Yes	01-12-2022	--	Regular
126	VEENA KUMARI PUJARI	33	Assistant Professor	Female	M.Tech	35	Yes	17-11-2021	--	Regular
127	M RAVI KUMAR	44	Assistant Professor	Male	M.Tech	127	Yes	01-10-2021	--	Regular
128	GHOUSIA BEGUM	29	Assistant Professor	Female	M.Tech	24	Yes	27-12-2021	--	Regular
129	M THEJASWEE	31	Assistant Professor	Female	M.Tech	24	Yes	26-05-2022	--	Regular
130	HAFSA IHTESHAM UDDIN AHMED	25	Assistant Professor	Female	M.Tech	24	Yes	01-02-2022	--	Regular
131	NARRA RAGACHANDRIKA	31	Assistant Professor	Female	M.Tech	36	Yes	25-05-2021	--	Regular
132	B MANISHA RANI	28	Assistant Professor	Female	M.Tech	24	Yes	01-09-2022	--	Regular
133	HEENA KHAN	28	Assistant Professor	Female	M.A	66	Yes	21-09-2022	--	Regular
134	ATHUL MOHAN T M	30	Assistant Professor	Male	M.A	43	Yes	05-12-2020	--	Regular
135	GAIETY	25	Assistant Professor	Female	M.A	14	Yes	05-05-2022	--	Regular
136	ANUSHA AILLA	25	Assistant Professor	Female	M.Sc.	30	Yes	21-09-2021	--	Regular
137	MADHURGI SHRAVANI	24	Assistant Professor	Female	M.Sc.	13	Yes	10-10-2022	--	Regular
138	DR ERAGARI RAJASHEKER REDDY	37	Assistant Professor	Male	Ph.D	124	Yes	27-04-2022	--	Regular
139	MOHAMMED SAJEEDA	26	Assistant Professor	Female	M.Sc.	15	Yes	04-04-2022	--	Regular
140	DR SARITHA GADDAM	45	Associate Professor	Female	Ph.D	114	Yes	29-10-2022	--	Regular
141	DEEPTHI PALLE	29	Assistant Professor	Female	M.A	18	Yes	05-11-2022	--	Regular
142	B SRI CHARAN	49	Assistant Professor	Male	M.Tech	144	Yes	24-04-2021	--	Regular
143	KIRANMAYI A	39	Assistant Professor	Female	M.Tech	144	Yes	10-11-2021	--	Regular
144	DR N CH VARADA RAJU	55	Associate Professor	Male	Ph.D	134	Yes	10-11-2021	--	Regular

145	KOLUKULURI SRILATHA	33	.	Assistant Professor	Female	M.Tech	96	Yes	16-04-2016	--	Regular
146	SWAPNA C	43		Assistant Professor	Female	M.Tech	122	Yes	02-01-2023	--	Regular
147	Dr Y L MALATHI LATHA	49		Associate Professor	Female	Ph.D	280	Yes	02-01-2023	--	Regular
148	Dr Y PADMA	57		Professor	Female	Ph.D	384	Yes	01-08-2015	--	Regular
149	Dr G NALINI	38		Associate Professor	Female	Ph.D	168	Yes	11-08-2010	--	Regular
150	S VIJAY KUMAR	47		Assistant Professor	Male	MBA	228	Yes	03-03-2011	--	Regular
151	M AMALA KUMARI	34		Assistant Professor	Female	MBA	132	Yes	01-08-2014	--	Regular
152	M SHALINI	34		Assistant Professor	Female	M.Tech	12	Yes	06-06-2023	--	Regular
153	B ASHA	37		Assistant Professor	Female	M.Tech	12	Yes	15-06-2023	--	Regular
154	G DIKSHITHA	26		Assistant Professor	Female	M.Tech	12	Yes	15-06-2023	--	Regular
155	G BHANU PRIYA	33		Assistant Professor	Female	M.Tech	12	Yes	14-06-2023	--	Regular
156	SHAHEDA BEGUM	27		Assistant Professor	Female	M.Tech	12	Yes	29-09-2023	--	Regular
157	A SIREESHA	36		Assistant Professor	Female	M.Tech	36	Yes	01-11-2023	--	Regular
158	K NAGARJUNA	31		Assistant Professor	Male	M.Tech	48	Yes	04-09-2023	--	Regular
159	CH HARIKA	38		Assistant Professor	Female	M.Tech	24	Yes	12-04-2023	--	Regular
160	VYOMAKESISRI T	39		Assistant Professor	Female	M.A	120	Yes	04-09-2023	--	Regular
161	K VAISHNAVI	23		Assistant Professor	Female	M.Sc.	6	Yes	19-08-2023	--	Regular
162	Dr C Vishnu Vardhan Reddy	65		Professor	Male	Ph.D	414	Yes	01-12-2023	--	Regular
163	K SANDHYA	39		Associate Professor	Female	M.Tech	132	Yes	06-11-2023	--	Regular
164	Farah Rehmani	42		Associate Professor	Female	MBA	189	Yes	06-11-2023	--	Regular

Satyo Prasad
14/3/24

National Institutional Ranking Framework
Ministry of Education Government of India
Welcome to Data Capturing System: ENGINEERING

Submitted Institute Data for NIRF'2023'

Institute Name: Stanley College of Engineering & Technology for Women [IR-E-I-1353]

Sanctioned (Approved) Intake

Academic Year	2021-22	2020-21	2019-20	2018-19	2017-18	2016-17
UG [4 Years Program(s)]	600	600	600	420	-	-
PG [2 Year Program(s)]	54	54	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all	No. of Male Stud	No. of Female Studen ts	Total Studen ts	Within State (Including male &	Outside State (Including male &	Outside Country (Including male &	Economically Backward (Including	Socially Challenged (SC+ST+	No. of students receiving full tuition	No. of students receiving full tuition	No. of students receiving full	No. of students who are not
UG [4 Years Program(s)]	0	2309	2309	2209	52	48	255	1220	323	35	11	1106
PG [2 Year Program(s)]	0	70	70	70	0	0	18	52	53	1	0	16

Placement & Higher Studies

UG [4 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students Intake in the	No. of first year students admitted in	Academic Year	No. of students admitted through	Academic Year	No. of students graduating in minimum	No. of students placed	Median salary of placed graduates(A	No. of students selected for Higher
2016-17	420	411	2017-18	43	2019-20	360	315	450000(Four lakhs fifty Thousand)	42
2017-18	420	396	2018-19	35	2020-21	357	342	450000(Four Lakhs fifty Thousand)	15
2018-19	420	406	2019-20	42	2021-22	404	335	500000(Five Lakhs)	41

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students Intake in the	No. of first year students admitted in	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(A	No. of students selected for Higher
2018-19	54	47	2019-20	35	8	350000(Three lakhs fifty thousands)	0
2019-20	54	43	2020-21	28	6	350000(Three lakhs fifty thousands)	0
2020-21	54	44	2021-22	35	23	420000(Four Lakhs Twenty thousands)	0

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

Ph.D Student Details

Ph.D (Student pursuing doctoral program till 2021-22 Students admitted in the academic year 2022-23 should not be entered here.)		
	Total Students	
Full Time	0	
Part Time	0	

No. of Ph.D students graduated (including Integrated Ph.D)			
	2021-22	2020-21	2019-20
Full Time		0	0
Part Time		5	2

Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years

Academic Year	2021-22	2020-21	2019-20
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library (Books, Journals and e-Resources only)	682963 (Six Lakhs Eighty Two Thousand Nine Hundred and Sixty Three)	660743 (Six Lakhs Sixty Thousand Seven hundred forty Three)	1508365 (Fifteen Lakhs Eight Thousand Three Hundred Sixty Five)
New Equipment and software for Laboratories	5810883 (Fifty Eight Lakhs Ten Thousand Eight Hundred Eighty Three only)	7638276 (Seventy Six Lakh Thirty Eight Thousand Two Hundred and Seventy Six only)	2778666 (Twenty Seven Lakhs Seventy Eight Thousand Six Hundred Sixty six only)
Engineering Workshops	460141 (Four Lakh Sixty Thousand one hundred forty one only)	611295 (Six Lakh Eleven Thousand Two Hundred and Ninety Five only)	185511 (One Lakh Eighty five Thousand Five Hundred Eleven)
Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops	15230200 (One Crore Fifty Two Lakhs Thirty Thousand Two	10014805 (One Crore Fourteen Thousand Eight Hundred and Five only)	4172185 (Forty One Lakh Seventy Two Thousand one Hundred Eighty five)

Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years

Academic Year	2021-22	2020-21	2019-20
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	125457614 (Twelve Crore Fifty Four Lakhs Fifty Seven Thousand Sixty	91493352 (Nine Crore Fourteen Lakhs Ninety Three Thousand Three Hundred and Fifty Two only)	82024581 (Eight Crore Twenty Lakhs Twenty Four Thousand five Hundred Eighty one)
Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied	50649506 (Five Crore Six Lakhs Forty Nine Thousand Five Hundred Six only)	47249472 (Four Crores Seventy Two Lakhs Forty Nine Thousand Four Hundred and Seventy Two only)	32835160 (Three Crore Twenty Eight Lakhs Thirty Five Thousand One Hundred Sixty)
Seminars/Conferences/Workshops	1125020 (Eleven Lakhs Twenty Five Thousand and	430631 (Four Lakhs Thirty Thousand Six Hundred Thirty One only)	2472337 (Twenty Four Lakhs Seventy Tow thousand three Hundred Thirty Seven)

IPR

Calendar year	2021	2020	2019
No. of Patents Published	12	5	5
No. of Patents Granted	3	2	0

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Sponsored Research Details

Financial Year	2021-22	2020-21	2019-20
Total no. of Sponsored Projects	1	2	2
Total no. of Funding Agencies	1	1	1
Total Amount Received (Amount in Rupees)	775080	2613372	1960031
Amount Received in Words	Seven lakhs Seventy Five Thousand and Eighty Only	Twenty Six lakhs Thirteen Thousand Three seventy Two	Ninteen lakhs sixty Thousand Thirty one

Consultancy Project Details

Financial Year	2021-22	2020-21	2019-20
Total no. of Consultancy Projects	4	1	2
Total no. of Client Organizations	4	1	1
Total Amount Received (Amount in Rupees)	1725000	445000	2500000
Amount Received in Words	Seventeen Lakhs Twenty Five Thousand only	Four lakhs Forty Five Thousands	Twenty Five lakhs

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 80% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
3. Do your institution buildings have specially designed toilets for handicapped students?	Yes, more than 80% of the buildings

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience	Currently working	Joining Date	Leaving Date	Association type
1	SUMAYYA AFREEN	34	Assistant Professor	Female	M.Tech	114	Yes	01-01-2014	--	Regular
2	Dr R MANIVANNAN	45	Associate Professor	Male	Ph.D	240	Yes	01-09-2015	--	Regular
3	BOLLEDDULA GNANA PRASUNA	40	Assistant Professor	Female	M.Tech	144	Yes	04-07-2011	--	Regular
4	BANDI PALLAVI	32	Assistant Professor	Female	M.Tech	75	Yes	01-11-2016	--	Regular
5	Dr CHINTALA KISHORE KUMAR	32	Associate Professor	Male	Ph.D	118	Yes	01-08-2014	--	Regular
6	Dr G SREELATHA	38	Associate Professor	Female	Ph.D	154	Yes	30-03-2015	--	Regular
7	NAGALAKSHMI THATIPAMULA	37	Assistant Professor	Female	M.Tech	108	Yes	15-06-2013	--	Regular
8	KAUR MANJOT	33	Assistant Professor	Female	M.Tech	106	Yes	24-12-2014	--	Regular
9	SYEDA YASMEEN SULTANA	32	Assistant Professor	Female	M.Tech	94	Yes	01-08-2015	--	Regular
10	SREEEPURAM SUMAN	45	Assistant Professor	Male	M.E.	192	Yes	19-08-2010	--	Regular
11	NASREEN SULTANA	37	Assistant Professor	Female	M.A	130	Yes	10-09-2013	--	Regular
12	Dr AMBADASU MYTHREYE	48	Associate Professor	Female	Ph.D	250	Yes	22-08-2012	--	Regular
13	GOLI PARDHA VENKATA	56	Associate Professor	Male	M.Tech	324	Yes	25-08-2009	--	Regular
14	RYAVADI BUCHA RAO	48	Assistant Professor	Male	M.Tech	192	Yes	25-04-2014	--	Regular
15	K RAJESH	44	Assistant Professor	Male	M.Tech	178	Yes	01-04-2015	--	Regular
16	PALAKURTHY DEEPTHI	33	Assistant Professor	Female	M.Tech	108	No	16-04-2016	30-06-2022	Regular
17	THAKUR MONIKA SINGH	29	Assistant Professor	Female	M.Tech	78	Yes	30-01-2017	--	Regular

18	B REVATHI	48	Assistant Professor	Female	M.Tech	74	Yes	19-05-2017	--	Regular
19	U Himavarsha	29	Assistant Professor	Female	M.Tech	76	Yes	23-03-2017	--	Regular
20	Dr VISHWANATHA SRILATHA	43	Associate Professor	Female	Ph.D	178	Yes	22-07-2014	--	Regular
21	Dr K NAGI REDDY	67	Professor	Male	Ph.D	490	No	21-07-2015	31-03-2022	Regular
22	TUMMALSUGUR SANDEEP	38	Assistant Professor	Male	M.Tech	156	Yes	07-01-2012	--	Regular
23	Dr GANGULA PADMASREE	47	Professor	Female	Ph.D	248	Yes	01-09-2008	--	Regular
24	Dr BADUGU SRINIVASU	45	Professor	Male	Ph.D	238	Yes	24-06-2014	--	Regular
25	Dr GOPISHETTY SHIRISHA	38	Associate Professor	Female	Ph.D	166	Yes	15-06-2013	--	Regular
26	Dr ARRAM RAJ VINAYA BABU	66	Dean / Principal /	Male	Ph.D	456	Yes	15-06-2016	--	Regular
27	Dr VARREY ANURADHA	56	Dean / Principal /	Female	Ph.D	314	Yes	25-08-2009	--	Regular
28	M SOWMYA	40	Assistant Professor	Female	M.Tech	190	Yes	02-07-2014	--	Regular
29	Dr KEDAR NATH SAHU	50	Professor	Male	Ph.D	230	Yes	07-07-2009	--	Regular
30	Dr GANJA VENKATA SUBBARAJU	55	Professor	Male	Ph.D	298	Yes	01-08-2013	--	Regular
31	MEDIPALLI VIRGILIA RICHARDS	62	Assistant Professor	Female	M.A	442	Yes	24-09-2008	--	Regular
32	Dr K VAIDEHI	42	Associate Professor	Female	Ph.D	258	Yes	18-04-2016	--	Regular
33	JAWALKAR NEHA	32	Assistant Professor	Female	M.E.	96	No	01-02-2016	27-07-2022	Regular
34	Dr B V Ramana Murthy	51	Professor	Male	Ph.D	300	Yes	07-01-2017	--	Regular
35	SHUGUFTA FATIMA	29	Assistant Professor	Female	M.Tech	72	Yes	30-01-2017	--	Regular
36	Amtul Sana Amreen	33	Assistant Professor	Female	M.Tech	72	Yes	22-05-2017	--	Regular
37	V SWETHA	34	Assistant Professor	Female	M.Tech	72	Yes	05-06-2017	--	Regular
38	GURRAM SHERLIN SHOBITHA	35	Assistant Professor	Female	M.E.	130	Yes	02-01-2015	--	Regular
39	JP PRAMOD	49	Assistant Professor	Male	M.Sc(Phy)	226	Yes	16-09-2013	--	Regular
40	PATI PRASANTHI	39	Assistant Professor	Female	M.Tech	168	Yes	15-05-2016	--	Regular
41	Dr YELLANKI VENKATA SIVA SAI	44	Professor	Female	Ph.D	250	Yes	27-06-2011	--	Regular
42	E LATHA DEVI	43	Assistant Professor	Female	M.Tech	118	Yes	04-04-2015	--	Regular
43	KONDAPETA BRAMARAMBA	47	Assistant Professor	Female	M.Tech	154	Yes	01-07-2009	--	Regular
44	Dr M KEZIA JOSEPH	41	Professor	Female	Ph.D	238	Yes	21-04-2015	--	Regular
45	Dr MACHAVARAM VIDYA BHARGAVI	39	Associate Professor	Female	Ph.D	206	Yes	20-07-2010	--	Regular
46	B SRILATHA	35	Assistant Professor	Male	M.Sc.	106	Yes	04-03-2014	--	Regular
47	TADEPALLY PRASANNA	49	Associate Professor	Female	M.Tech	190	Yes	04-07-2011	--	Regular
48	VELAMARTHI SUDARSHINI	34	Assistant Professor	Female	M.Tech	118	Yes	15-06-2013	--	Regular
49	Dr PUSHPALA RAVINDER ANISHA	32	Associate Professor	Female	Ph.D	108	Yes	01-08-2014	--	Regular
50	V SHARADA	49	Assistant Professor	Female	M.Tech	190	Yes	01-07-2015	--	Regular
51	UDAYINI CHANDANA	49	Associate Professor	Female	M.Tech	198	Yes	04-07-2011	--	Regular
52	Dr SATYA PRASAD LANKA	59	Dean / Principal /	Male	Ph.D	406	Yes	25-03-2015	--	Regular
53	Dr MUNIGALA SWAPNA	40	Associate Professor	Female	Ph.D	162	Yes	17-01-2011	--	Regular

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54	G SARASWATHI	33	Assistant Professor	Female	M.Tech	78	Yes	10-01-2017	--	Regular
55	M SWATHI SREE	35	Assistant Professor	Female	M.Tech	72	Yes	10-01-2017	--	Regular
56	Dr Amaravathi Kanaka Durga	57	Associate Professor	Female	Ph.D	238	Yes	06-01-2010	--	Regular
57	RAJA SHEKARA SHASTRY	52	Assistant Professor	Male	M.Tech	132	Yes	09-07-2012	--	Regular
58	GOLLA NIRMALA	39	Assistant Professor	Female	M.E.	120	Yes	15-06-2013	--	Regular
59	ATCHUTANNA GOPALA SHARMA	51	Professor	Male	M.Tech	370	Yes	20-12-2013	--	Regular
60	DUDDEMPUDI DEVI LAVANYA	32	Assistant Professor	Female	M.E.	118	Yes	18-06-2013	--	Regular
61	RABBANI KAUSAR	30	Assistant Professor	Female	M.Tech	93	No	23-11-2015	22-08-2022	Regular
62	ASMA BEGUM	38	Assistant Professor	Female	M.Tech	142	Yes	04-07-2011	--	Regular
63	MEENAL HEEREKAR	31	Assistant Professor	Female	M.Tech	97	Yes	03-03-2015	--	Regular
64	PURNAKANTI ANUSHA	36	Assistant Professor	Female	M.Sc(Phy)	166	Yes	01-08-2012	--	Regular
65	M SHARADA DEVI	51	Associate Professor	Female	M.Sc.	226	Yes	15-09-2008	--	Regular
66	DR R GANGADHARA	38	Associate Professor	Male	Ph.D	142	Yes	02-09-2011	--	Regular
67	MADABHUSHANAM SRI LAKSHMI RAVALI	38	Assistant Professor	Female	M.Tech	154	Yes	15-07-2009	--	Regular
68	YELLANKI LATHA	43	Assistant Professor	Female	M.Tech	106	Yes	21-04-2015	--	Regular
69	CHANNA MADHAVUNI	32	Assistant Professor	Female	M.Tech	84	Yes	01-08-2016	--	Regular
70	PRIYANKA KULKARNI	31	Assistant Professor	Female	M.Tech	106	Yes	01-04-2015	--	Regular
71	Dr SHIVANI YADAO	29	Associate Professor	Female	Ph.D	83	Yes	15-06-2017	--	Regular
72	Naga Laxmi Kadiyala	41	Assistant Professor	Female	M.Tech	132	Yes	22-05-2017	--	Regular
73	B MOUNIKA	31	Assistant Professor	Female	M.Tech	72	Yes	16-04-2016	--	Regular
74	D ARCHANA	40	Assistant Professor	Female	M.Tech	60	No	19-11-2018	30-06-2022	Regular
75	V ANITHA	31	Assistant Professor	Female	M.Tech	43	Yes	24-06-2019	--	Regular
76	B SANTHOSHINI	28	Assistant Professor	Female	M.Tech	56	No	24-06-2019	25-08-2022	Regular
77	Dr G KARTHIK	33	Associate Professor	Male	Ph.D	120	Yes	11-06-2019	--	Regular
78	LALITHA MALLADI	33	Assistant Professor	Female	M.E.	96	Yes	28-06-2018	--	Regular
79	N RAGHU	39	Assistant Professor	Male	M.Tech	108	No	09-11-2018	06-06-2022	Regular
80	Dr K RAMA KRISHNA	41	Professor	Male	Ph.D	228	No	11-06-2019	09-11-2022	Regular
81	AFREEN FATIMA MOHAMMED	38	Assistant Professor	Female	M.Tech	144	Yes	01-07-2015	--	Regular
82	K ANUSHA	31	Assistant Professor	Female	M.Tech	96	Yes	01-12-2017	--	Regular
83	K NAGAMANI	43	Assistant Professor	Female	M.Tech	156	Yes	30-06-2018	--	Regular
84	TC SWETHA PRIYA	29	Assistant Professor	Female	M.Tech	60	Yes	29-06-2018	--	Regular
85	Dr N Nagasekhara Reddy	34	Associate Professor	Male	Ph.D	132	Yes	19-08-2019	--	Regular
86	HEENA PARVEEN	28	Assistant Professor	Female	M.E.	53	No	27-06-2018	30-07-2022	Regular
87	SURABHI BHATNAGAR	33	Assistant Professor	Female	M.Tech	94	Yes	02-07-2018	--	Regular
88	MV SHRUTHI	31	Assistant Professor	Female	M.Tech	84	Yes	02-07-2018	--	Regular
89	S SNEHA	29	Assistant Professor	Female	M.Tech	60	Yes	22-08-2019	--	Regular

90	Dr ARSHIYA TANVEER	47	Assistant Professor	Female	Ph.D	252	No	10-07-2019	30-06-2022	Regular
91	P AMARNATH	28	Assistant Professor	Male	M.Sc.	48	Yes	16-07-2019	--	Regular
92	BALANTRAPU CHANDRIKA	27	Assistant Professor	Female	M.Sc.	36	Yes	12-08-2019	--	Regular
93	R SHIRISHA	34	Assistant Professor	Female	M.Tech	36	Yes	06-01-2020	--	Regular
94	NADIA ANJUM	27	Assistant Professor	Female	M.Tech	36	Yes	18-01-2020	--	Regular
95	D RADHIKA	47	Assistant Professor	Female	M.Tech	155	Yes	15-07-2013	--	Regular
96	C V KEERTHI LATHA	39	Assistant Professor	Female	M.Tech	96	Yes	15-06-2013	--	Regular
97	SWEETI JAIN	35	Assistant Professor	Female	M.Tech	144	No	01-02-2020	01-02-2021	Regular
98	R RAMYA SHREE	30	Assistant Professor	Female	M.Tech	28	Yes	28-09-2020	--	Regular
99	V BHARGAVI BOYINASETTY	33	Assistant Professor	Female	M.Tech	96	Yes	01-07-2019	--	Regular
100	Dr D SHRAVANI	42	Associate Professor	Female	Ph.D	168	Yes	23-05-2017	--	Regular
101	SARA SARWATH	39	Assistant Professor	Female	M.Tech	102	No	20-01-2020	23-07-2022	Regular
102	S Priyanandini	28	Assistant Professor	Female	M.Tech	48	Yes	25-01-2019	--	Regular
103	DEEPA KETHIREDDY	31	Assistant Professor	Female	M.Tech	84	No	01-03-2020	30-06-2022	Regular
104	Gorityala Aishvaria	27	Assistant Professor	Female	M.Tech	30	No	01-09-2020	01-02-2022	Regular
105	A SETHU MADHAVI	43	Assistant Professor	Female	M.Tech	95	Yes	27-08-2019	--	Regular
106	M RANJIT KUMAR	28	Assistant Professor	Male	M.A	72	No	23-12-2019	30-06-2022	Regular
107	Dr S NARENDER REDDY	63	Professor	Male	Ph.D	372	No	06-01-2020	14-06-2022	Regular
108	B VIJAYA LAKSHMI	31	Assistant Professor	Female	M.Tech	60	Yes	23-11-2020	--	Regular
109	DR S RAJENDER	62	Professor	Male	Ph.D	360	No	01-07-2016	22-12-2021	Regular
110	Dr A S SREELATHA	40	Associate Professor	Female	Ph.D	132	Yes	14-06-2021	--	Regular
111	K SWARNALATHA	33	Assistant Professor	Female	M.Tech	36	No	07-03-2019	30-09-2021	Regular
112	SABA FATHIMA	36	Assistant Professor	Female	M.Tech	62	Yes	01-04-2021	--	Regular
113	AKHILA LANKA	29	Assistant Professor	Female	MBA	48	No	01-02-2020	30-06-2022	Regular
114	Dr POLASAM SRINIVASA RAO	58	Professor	Male	Ph.D	324	Yes	04-02-2020	--	Regular
115	T NAGA BHARANI	36	Assistant Professor	Female	MBA	108	Yes	26-09-2016	--	Regular
116	VINAY KUMAR PARAVASTHU	27	Assistant Professor	Male	MBA	60	Yes	01-09-2020	--	Regular
117	VIDIYALA MALLIKA	29	Assistant Professor	Female	M.Tech	72	Yes	10-02-2020	--	Regular
118	PALAKODETY VENKATA RAMA	73	Professor	Male	M.E.	456	Yes	29-06-2012	--	Visiting
119	YEMGALDAS VEERASWAMY	51	Assistant Professor	Female	M.Tech	132	No	02-07-2014	12-03-2021	Regular
120	Dr KAMBHAMPATI LAKSHMI	48	Associate Professor	Female	Ph.D	214	Yes	23-09-2014	--	Regular
121	Dr KEESARA CHENNA KESHAVA	73	Professor	Male	Ph.D	426	Yes	29-05-2015	--	Visiting
122	AARTI RANGARAJAN	26	Assistant Professor	Female	M.Tech	36	Yes	01-02-2021	--	Regular
123	JUVERIYA TALATH	25	Assistant Professor	Female	M.E.	12	Yes	08-04-2022	--	Regular
124	ARUKALA TEJASWI	25	Assistant Professor	Female	M.Tech	12	Yes	23-12-2021	--	Regular
125	P RISHITHA	30	Assistant Professor	Female	M.Tech	17	Yes	11-07-2021	--	Regular

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126	A SANDHYA RANI	30	Assistant Professor	Female	M.Tech	18	Yes	01-06-2021	--	Regular
127	NASIRA MAHAJBEEN	38	Assistant Professor	Female	M.Tech	96	Yes	01-09-2022	--	Regular
128	PADMAJA TALLU	34	Assistant Professor	Female	M.Tech	36	Yes	23-09-2022	--	Regular
129	SUMERA	26	Assistant Professor	Female	M.Tech	13	Yes	15-11-2021	--	Regular
130	B MAMATHA	23	Assistant Professor	Female	M.Tech	12	Yes	23-12-2021	--	Regular
131	NANDITA MANVAR	25	Assistant Professor	Female	M.Tech	17	Yes	15-02-2021	--	Regular
132	SHAYEERA NAAZ	25	Assistant Professor	Female	M.Tech	9	Yes	16-11-2021	--	Regular
133	SIDRA BEGUM	28	Assistant Professor	Female	M.Tech	9	Yes	09-11-2021	--	Regular
134	NAMRATHA SAMPATH	24	Assistant Professor	Female	M.Tech	4	Yes	25-03-2022	--	Regular
135	MALLALA SHRUTHI RAO	24	Assistant Professor	Female	M.Tech	3	Yes	26-03-2022	--	Regular
136	M KALPANA	24	Assistant Professor	Female	M.Tech	1	Yes	23-08-2022	--	Regular
137	LAVANYA MARELLA	38	Assistant Professor	Female	M.E.	67	Yes	20-10-2021	--	Regular
138	DR K PRAHLADA RAO	40	Associate Professor	Male	Ph.D	72	Yes	13-11-2021	--	Regular
139	DR K PADMAVATHI	42	Associate Professor	Female	Ph.D	245	Yes	11-08-2022	--	Regular
140	CH SUJAYA GRACE	36	Assistant Professor	Female	M.Tech	76	Yes	12-11-2021	--	Regular
141	GODALA ASHRITHA	29	Assistant Professor	Female	M.E.	19	Yes	16-01-2021	--	Regular
142	SHAMLETL DIVYA	25	Assistant Professor	Female	M.Tech	1	Yes	01-09-2022	--	Regular
143	HAJERA SUBHANI	26	Assistant Professor	Female	M.Tech	9	Yes	16-11-2021	--	Regular
144	JYOTHULA SUMEDHA	23	Assistant Professor	Female	M.Tech	9	Yes	28-11-2020	--	Regular
145	NALLAGULLA NIHARIKA	27	Assistant Professor	Female	M.Tech	5	Yes	01-02-2022	--	Regular
146	RUQUIA ALAM	37	Assistant Professor	Female	M.Tech	60	Yes	12-02-2021	--	Regular
147	VISHALINI KRISHNAN	24	Assistant Professor	Female	M.Tech	4	Yes	03-03-2022	--	Regular
148	NAHEED SULTANA	29	Assistant Professor	Female	M.Tech	31	Yes	11-04-2022	--	Regular
149	CHEEKATI SRILATHA	34	Assistant Professor	Female	M.Tech	54	Yes	21-09-2021	--	Regular
150	G PINKI	31	Assistant Professor	Female	M.Tech	19	Yes	14-11-2022	--	Regular
151	DR POTU NARAYANA	34	Associate Professor	Male	Ph.D	138	Yes	01-12-2022	--	Regular
152	VEENA KUMARI PUJARI	32	Assistant Professor	Female	M.Tech	23	Yes	17-11-2021	--	Regular
153	M RAVI KUMAR	42	Assistant Professor	Male	M.Tech	115	Yes	01-10-2021	--	Regular
154	GHOUSIA BEGUM	27	Assistant Professor	Female	M.Tech	12	Yes	27-12-2021	--	Regular
155	M THEJASWEE	30	Assistant Professor	Female	M.Tech	12	Yes	26-05-2022	--	Regular
156	HAFSA IHTESHAM UDDIN AHMED	24	Assistant Professor	Female	M.Tech	12	Yes	01-02-2022	--	Regular
157	NARRA RAGACHANDRIKA	30	Assistant Professor	Female	M.Tech	24	Yes	25-05-2021	--	Regular
158	B MANISHA RANI	27	Assistant Professor	Female	M.Tech	12	Yes	01-09-2022	--	Regular
159	HEENA KHAN	26	Assistant Professor	Female	M.A	54	Yes	21-09-2022	--	Regular
160	ATHUL MOHAN T M	29	Assistant Professor	Male	M.A	31	Yes	05-12-2020	--	Regular
161	GAIETY	23	Assistant Professor	Female	M.A	2	Yes	05-05-2022	--	Regular

162	ANUSHA AILLA	23	Assistant Professor	Female	M.Sc.	18	Yes	21-09-2021	--	Regular
163	MADHURGI SHRAVANI	23	Assistant Professor	Female	M.Sc.	1	Yes	10-10-2022	--	Regular
164	DR ERAGARI RAJASHEKER	36	Assistant Professor	Male	Ph.D	112	Yes	27-04-2022	--	Regular
165	MOHAMMED SAJEEDA	24	Assistant Professor	Female	M.Sc.	3	Yes	04-04-2022	--	Regular
166	DR SARITHA GADDAM	44	Associate Professor	Female	Ph.D	102	Yes	29-10-2022	--	Regular
167	DEEPTHI PALLE	28	Assistant Professor	Female	M.A	6	Yes	05-11-2022	--	Regular
168	B SRI CHARAN	47	Assistant Professor	Male	M.Tech	132	Yes	24-04-2021	--	Regular
169	KIRANMAYI A	37	Assistant Professor	Female	M.Tech	132	Yes	10-11-2021	--	Regular
170	DR N CH VARADA RAJU	54	Associate Professor	Male	Ph.D	122	Yes	10-11-2021	--	Regular
171	KOLUKULURI SRILATHA	32	Assistant Professor	Female	M.Tech	84	Yes	16-04-2016	--	Regular
172	SWAPNA C	41	Assistant Professor	Female	M.Tech	110	Yes	02-01-2023	--	Regular
173	Dr Y L MALATHI LATHA	48	Professor	Female	Ph.D	268	Yes	02-01-2023	--	Regular
174	Dr Y PADMA	56	Professor	Female	Ph.D	372	Yes	01-08-2015	--	Regular
175	Dr G NALINI	37	Associate Professor	Female	Ph.D	156	Yes	11-08-2010	--	Regular
176	S VIJAY KUMAR	45	Assistant Professor	Male	MBA	216	Yes	03-03-2011	--	Regular
177	M AMALA KUMARI	33	Assistant Professor	Female	MBA	120	Yes	01-08-2014	--	Regular
178	Dr K Chandra Bhushan	59	Professor	Male	Ph.D	252	Yes	15-12-2021	--	Visiting

Participation in NIRF and other recognized ranking like Shangai Ranking,QS Ranking,Times Ranking etc

Times Ranking 2023

TIMES ENGINEERING INSTITUTES RANKING SURVEY 2023

The objective of this research is to arrive at a list of top engineering colleges offering full-time courses -including four-year courses in Telangana and Andhra Pradesh

TOP 20 PRIVATE ENGINEERING INSTITUTES RANKINGS - TELANGANA

Name	Rank
Chaitanya Bharathi Institute Of Technology, Hyderabad	1
IcfaiTech, Hyderabad	1
Anurag University, Hyderabad	2
Gokaraju Rangaraju Institute Of Engineering And Technology, Hyderabad	2
Guru Nanak Institutions Technical Campus (Autonomous), Hyderabad	3
Vardhaman College Of Engineering, Hyderabad	3
Muffakham Jah College Of Engineering And Technology, Hyderabad	4
Institute Of Aeronautical Engineering (Autonomous), Hyderabad	5
Malla Reddy College Of Engineering & Technology (Autonomous), Hyderabad	6
Vidya Jyothi Institute Of Technology (Autonomous), Hyderabad	7
Vignan Institute Of Technology And Science, Hyderabad	7
Hyderabad Institute Of Technology And Management (Autonomous), Hyderabad	8
Geethanjali College Of Engineering And Technology (Autonomous), Hyderabad	9

Name	Rank
Stanley College Of Engineering And Technology For Women (Autonomous), Hyderabad	10
Matrusri Engineering College, Hyderabad	10
St. Peter'S Engineering College (Autonomous), Hyderabad	11
Sphoorthy Engineering College, Hyderabad	12
Kommuri Pratap Reddy Institute Of Technology (Autonomous), Hyderabad	13
Sree Dattha Institute Of Engineering And Science (Autonomous), Hyderabad	14
Methodist College Of Engineering And Technology, Hyderabad	15
Holy Mary Institute Of Technology & Science (Autonomous), Hyderabad	16
Siddhartha Institute Of Engineering & Technology, Hyderabad	17
Lords Institute Of Engineering And Technology, Hyderabad	18
Avanthi Institute Of Engineering And Technology, Hyderabad	19
Narsimha Reddy Engineering College, Hyderabad	20

TOP 10 TELANGANA PRIVATE INSTITUTES - PLACEMENTS

Name	Rank
Chaitanya Bharathi Institute Of Technology, Hyderabad	1
IcfaiTech, Hyderabad, Hyderabad	1
Vignan Institute Of Technology And Science, Hyderabad	2
Anurag University, Hyderabad	3
Gokaraju Rangaraju Institute Of Engineering And Technology, Hyderabad	4
Guru Nanak Institutions Technical Campus (Autonomous), Hyderabad	5

Name	Rank
Vardhaman College Of Engineering, Hyderabad	6
Vidya Jyothi Institute Of Technology (Autonomous), Hyderabad	7
Malla Reddy College Of Engineering & Technology (Autonomous), Hyderabad	8
Hyderabad Institute Of Technology And Management (Autonomous), Hyderabad	9
Stanley College Of Engineering And Technology For Women (Autonomous), Hyderabad	10
St. Peter'S Engineering College - (Autonomous), Hyderabad	10

TOP 10 TELANGANA PRIVATE INSTITUTES - RESEARCH CAPABILITIES

Name	Rank
IcfaiTech, Hyderabad	1
Gokaraju Rangaraju Institute Of Engineering And Technology, Hyderabad	2
Anurag University, Hyderabad	3
Chaitanya Bharathi Institute Of Technology, Hyderabad	4
Vardhaman College Of Engineering, Hyderabad	5
Malla Reddy College Of Engineering & Technology (Autonomous), Hyderabad	5
Guru Nanak Institutions Technical Campus (Autonomous), Hyderabad	6

Name	Rank
Vidya Jyothi Institute of Technology, Hyderabad	7
Vignan Institute of Technology and Science (Autonomous), Hyderabad	7
Sphoorthy Engineering College, Hyderabad	8
Stanley College Of Engineering And Technology For Women (Autonomous), Hyderabad	8
Hyderabad Institute Of Technology And Management (Autonomous), Hyderabad	9
Kommuri Pratap Reddy Institute Of Technology (Autonomous), Hyderabad	10

TOP 10 TELANGANA PRIVATE INSTITUTES - INFRASTRUCTURE

TIMES ENGINEERING INSTITUTES RANKING
SURVEY 2023

TOP 20 PRIVATE ENGINEERING INSTITUTES RANKINGS - TELANGANA

Stanley College Of Engineering And Technology
For Women (Autonomous), Hyderabad - Rank 10

TOP 10 TELANGANA PRIVATE INSTITUTES - PLACEMENTS

Stanley College Of Engineering And Technology
For Women (Autonomous), Hyderabad - Rank 10

TOP 10 TELANGANA PRIVATE INSTITUTES - RESEARCH CAPABILITIES

Stanley College Of Engineering And Technology
For Women (Autonomous), Hyderabad - Rank 08

13/8/24

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)

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

Estd : 2008

DVV 6.5.3-4
SSR 6.5.3-b

SUMMARY

6. Governance, Leadership and Management

6.5.3_4 Any other quality certificate from any recognized state/national/ international agencies for the assessment period.

Summary

S.No.	Description
1.	ISO Certificate 2020-2023
2.	NAAC Accreditation
3.	NBA Accreditation
4.	ISTE Best Women Engineering College Award
5.	Recognition from The Institue of Engineers(India)
6.	Hybiz TV Education Excellence Awards 2023

15/3/24

PRINCIPAL
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TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

4) Any other Quality certificate from any recognized State/national/international agencies for the assessment period

ISO certificate 2020-2023

KVQA

Certificate of Registration

(Quality Management System)

KVQA CERTIFICATION SERVICES PVT. LTD.

This is to certify that the Quality Management System of

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

H.NO. 5-78 to 82, B-1-80 & 5-9-81, CHAPEL ROAD, ABIDS, HYDERABAD, PIN - 500 001, TELANGANA, INDIA.

Has been found to be of the Quality Management System Standard

ISO 9001:2015

This certificate is valid for the following product or service range

Provision of Technical Education Services Leading to Award of U.G, P.G in Engineering and MBA.

Certificate No: KDACQ202008097

1st Surveillance Due On: 25/07/2021: Done On:
2nd Surveillance Due On: 25/07/2022: Done On:

Date Of Issue: 25, August, 2020
Valid Until: 24, August, 2023

Issued by

Authorised signatory KVQA

IAF eiaC

CB-045-QMS

To Check the Status of the Certification kindly log on to www.kvqa.in
F-300, Sector - 63, Noida U.P. India. Ph- 011 -22711940, 22711941
Email : delhi@kvqaindia.com
*Subject to successful completion of surveillance audits

13/3/24

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TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the

Stanley College of Engineering and Technology for Women

Abids, Hyderabad, affiliated to Osmania University, Telangana as

Accredited

with CGPA of 3.09 on seven point scale

at A grade

valid up to February 07, 2024

Date : February 08, 2019

S. C. *(signature)*
Director

EC(SC)/35/A&A/TSCOGN101906

(signature)
13/3/24

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली 110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

File No. 11-233-2015-NBA

Date 26.08.2022

To,

The Principal
Stanley College of Engineering and Technology for Women,
H. No. 5-78 to 82, B-1-80 & 5-9-81,
Chapel Road, Near L.B Stadium, Abids, Hyderabad,
Telangana 500001

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier II offered by Stanley College of Engineering and Technology for Women, H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Near L.B Stadium, Abids, Hyderabad, Telangana 500001.

Sir,

This is regarding Compliance Report submitted by Stanley College of Engineering and Technology for Women, H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Near L.B Stadium, Abids, Hyderabad, Telangana 500001 for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2018-19 to 2020-21 whose validity of accreditation had expired on 30.06.2021. The programs were granted one year accreditation up to 30/06/2022 due to the present pandemic situation.

2. An Expert Team conducted data verification of the programs on 03rd June, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1	Computer Science & Engineering	Tier-II June, 2015 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. Up to 30-06-2025	Accreditation status granted is valid for the period indicated in Col 5 or till the program has the approval of the Competent Authority, whichever is earlier
2	Electronics & Communication Engineering		Accredited		
3	Electrical & Electronics Engineering		Accredited		
4	Information Technology		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for further 3 years. Stanley College of Engineering and Technology for Women, H. No. 5-78 to 82, B-1-80 & 5-9-81, Chapel Road, Near L.B Stadium, Abids, Hyderabad, Telangana 500001 should submit fresh online application under First Cycle SAR through e-NBA portal at least five months before the expiry of validity of accreditation mentioned above.

Tel. +91 11 2436 0620-22, 2436 0654; Telefax. +91 11 4308 4903
Website: http://www.nbaind.org | Email:membersecretary@nbaind.org

PRINCIPAL
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TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

5.   The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Stanley College of Engineering and Technology for Women, H. No. 5-78 to 82, 8-1-80 & 5-9-81, Chapel Road, Near L.8 Stadium, Abids, Hyderabad, Telangana 500001 as a whole. As such the institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not institution accreditation.   If such an instance comes to NBA's notice, this will be viewed seriously.   Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6.   The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7.   The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8.   A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1   The Registrar,
      Osmania University,
      Main Rd. Amberpet, Hyderabad,
      Telangana 500007

2.   The Commissioner,
      Directorate of Technical Education
      2nd Floor, Vidya Bhavan,
      Opp. to Latha Talkies, Nampally,
      Hyderabad   500 001

3.   Accreditation File

4.   Master Accreditation file of the State

13/3/24

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Chapel Road, Abids, Hyderabad, Telangana.

ISTE

**Mrs. Rahatun Nesa Ali Memorial National Award for the
Best Women Engineering College**

INDIAN SOCIETY FOR TECHNICAL EDUCATION
50th ISTE National Annual Convention

Mrs. Rahatun Nesa Ali Memorial National Award
for the Best Women Engineering College
(instituted by Dr. S. M. Ali, former Executive Council Member, ISTE Orissa State)

2020

Awarded to

**Stanley College of Engineering &
Technology for Women
Abids, Hyderabad**

*in recognition to motivate the women engineers for the
development of the nation through women empowerment*

Prof. Pratapsinh K. Desai
President, ISTE

Prof. Vijay D. Vaidya
Executive Secretary, ISTE

15/3/24
PRINCIPAL
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Chapel Road, Abids, Hyderabad, Telangana.

Recognition from The Institue of Engineers(India)

The Institution of Engineers (India)
TELANGANA STATE CENTRE
in association with
STANLEY COLLEGE OF ENGINEERING
AND TECHNOLOGY FOR WOMEN

All are requested to attend

INTERNATIONAL WOMEN'S DAY
(Theme: DigitALL: Innovation & Technology for Gender Equality)
8th March, 2023 (Wednesday) at 1000 hrs.
at " Visvesvaraya Bhavan", Khairatabad, Hyderabad

Chief Guest

Special Guest

Ms. KARUNA GOPAL
President
Foundation for Futuristic Cities

Ms. VAKATI KARUNA, IAS
Secretary to Government
Dept. of Education
Govt. of Telangana

Special Guest

Prof. SYEDA SAMEEN FATIMA, FIE
Registrar
Anurag University

Guest of Honour

Dr. G KANAKA DURGA
Principal
MVSR Engineering College,
Hyderabad

Guest of Honour

Ms. CHANDANA DEEPTI, IPS
Dy. Commissioner of Police
North Zone, Hyderabad

President

Er B BRAHMA REDDY, FIE
Chairman, IEI
Telangana State Centre

Dr Y V S S PRAGATHI
Professor & HOD Dept. of CSE
Stanley College of Engg. & Tech.

Dr K VAIDEHI, MIE
Professor & HOD Dept. of AI & DS
Stanley College of Engg. & Tech.
& Co-Convener of the Event

Er M ARUNA, FIE
Committee Member, IEI, TSC
& Convener of the Event

Dr G VENKATA SUBBAIAH, FIE
Hon. Secretary, IEI
Telangana State Centre

PRINCIPAL 15/3/24
STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana.

Hybiz TV Education Excellence Awards 2023
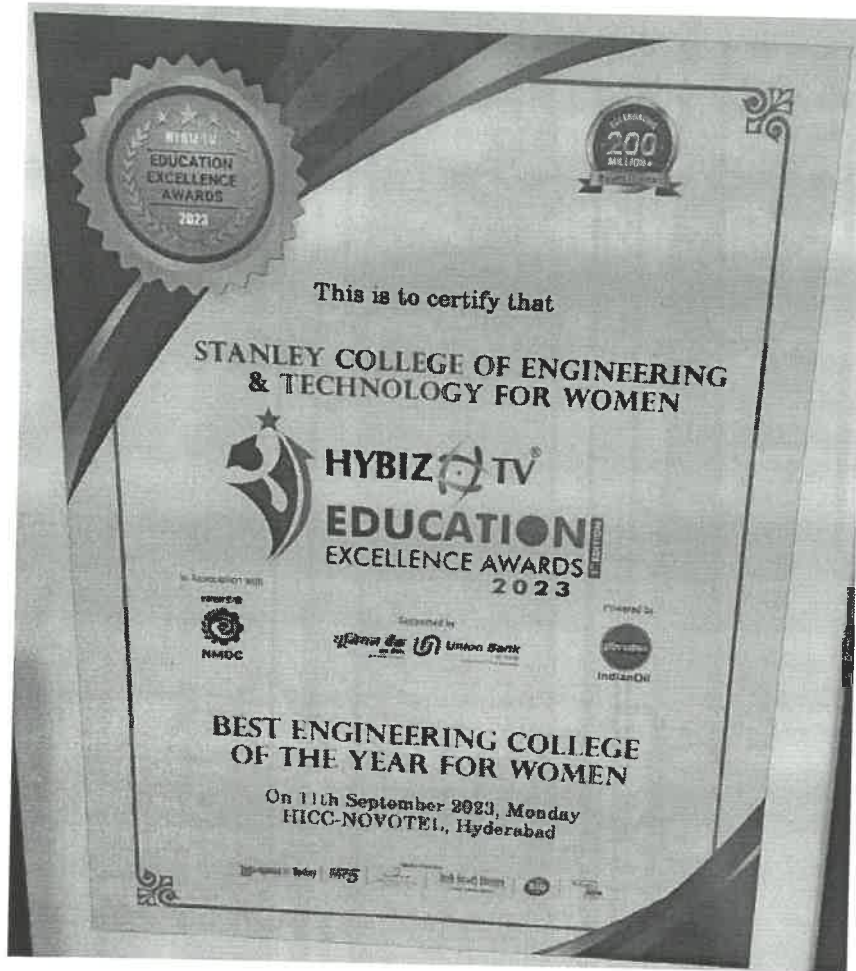
🏆 **Proud moment for Stanley College of Engineering and Technology for Women**

Our Chairman Sri K. Krishna Rao and his son Mr. Vinay Krishna received the Best Women's Engineering College Award at the Hybiz TV Education Excellence Awards 2023, event organised by Hybiz TV on 11-September-2023

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STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)

Estd : 2008

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

6.5.3_5: Supporting documents to be provided as per the options selected

Conferences, Seminars, Workshops on Quality Conducted (2022-23)

Summary Sheet

SNo	Description
1.	IQAC circular for one Day workshop on "Computation of CO,PO Attainments"
2.	One day workshop on Energy conservation organized by Department of of EEE
3.	Two day course on software testing from industry perspective
4.	How to choose domain and application effectively at UG level project work
5.	Workshop on Web Application Development
6.	Workshop on Financial literacy and institutional knowledge

14/8/24

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Chapel Road, Abids, Hyderabad, Telangana.

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

6.5.3-2

5.Supporting documents to be provided as per the options selected

6.5.3-2

Conferences, Seminars, Workshops on quality conducted

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

IQAC - Circular

Dt: 01st Aug, 2023

IQAC Team is organizing a One Day Workshop on "Computation of CO, PO Attainments" on Thursday, the 03rd Aug, 2023 in the E – Block Seminar Hall, Prof. Ramesh Kumar, Former HoD – CSE, NIT Warangal will be addressing and guiding the faculty members.

All the faculty members are invited to attend the workshop.

One Day Workshop Agenda:

Time	Session	Theme
10:00 AM – 10:20 AM	1	Opening Remarks - Dean Academics
10:20 AM – 10:30 AM	2	Introduction to the Workshop Objectives - Principal
10:30 AM – 11:45 AM	3	OBE Overview - Prof T Ramesh
11:45 AM – 12:00 Noon		Tea Break
12:00 Noon – 01:15PM	4	Computation of CO, PO Attainments - Prof T Ramesh
01:15PM – 02:00 PM		Lunch
02:00 PM - 04:00 PM	5	Action Plan Working Groups: Brainstorming & Discussion
04:00 PM – 04:10 PM	6	Action Plan Follow-up - Principal
04:10 PM – 04:20 PM	7	Closing Remarks – Dr A Kanaka Durga

13/3/24

Dr A Kanaka Durga
IQAC Coordinator

Dr A Vinaya Babu
IQAC Chairperson
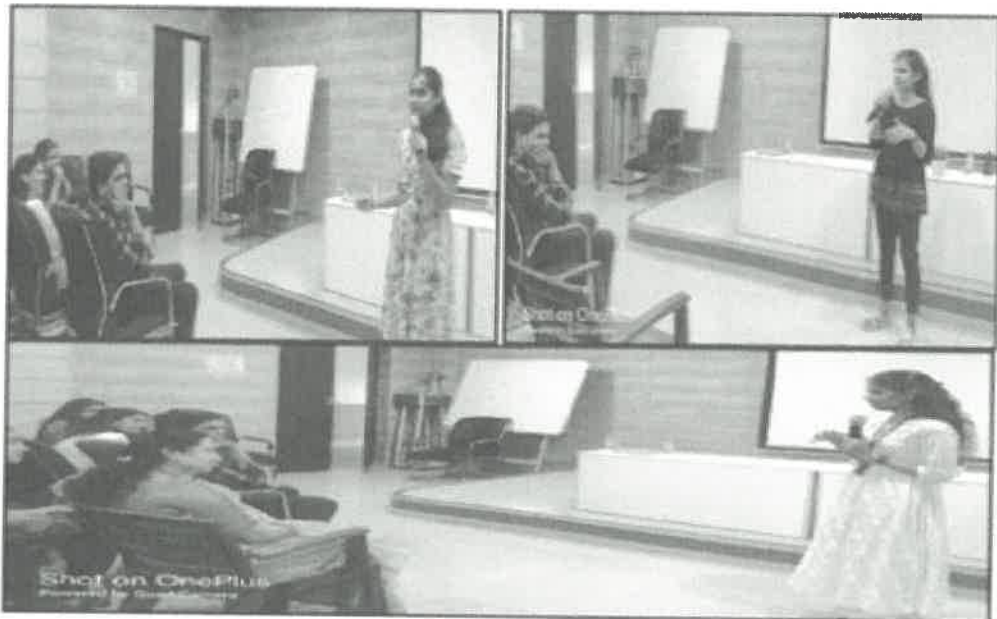
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Chapel Road, Abids, Hyderabad, Telangana.

Report

Stanley College of Engineering & Technology for Women

An UGC Autonomous Institution, Approved by AICTE, Accredited by NBA and NAAC with 'A' Grade)

Chapel Road, Abids, Hyderabad, Telangana, India

Report on One Day Workshop on "Energy Coservation" Organised by Department of Electrical and Electronics Engineering

Date: 14 December 2022

Time: 10 AM to 4 PM

Venue: E- Block Seminar Hall

Workshop Title: Energy Conservation

Resource Person: Ms. Nisha Jayaram

Principal Counsellor, CII-Godrej GBC

Co-ordinators: 1.Mrs. B Pallavi , Assistant Professor, EEE

2. Mrs. S Sneha , Assistant Professor, EEE

Convenor: 1. Dr Naga Sekhara Reddy Nagaru, HOD, EEE

2. Dr. Sreelatha A Subramanyam, Associate Professor, EEE

❖ **PROGRAM SCHEDULE**

DAY	TOPIC	TIME
	Inaugural Session	10AM
	Introduction Speech by:	
14 December 2022	Dr. Nagasekhara Reddy(HOD) Dr A S Sreelatha (Assoc. Professor) Dr. Satya Prasad Lanka(Principal)	10.05 AM to 10.30AM
	Ms. Nisha Jayaram (Principal Counsellor, CII- Godrej GBC)	10 30 AM to 11 30 AM
	LUNCH BREAK	
	Poster Presentation by Students	2 PM to 3PM
	Certificates and Prize Distribution	3 PM to 4:00 PM
	Valedictory Session	

Satya Prasad L
13/3/24

❖ REPORT

- Department of Electrical and Electronics Engineering have organized a one day workshop on "Energy Conservation" on the Occasion of "National Energy Conservation Day" for V and VII Semester students, we had a Guest lecture followed by a Poster Presentation by the Students. Guest Lecture was given by Ms Nisha Jayaram, Principal Counsellor, CII - Godrej GBC.

- Workshop started on 14 December 2022, morning at 10.00 AM in Seminar hall E- block with a small inaugural program in which a welcome speech was delivered by Dr. N. Nagasekhara Reddy, HOD EEE department, after which Dr. Sreelatha Aihloor Subramnayam, Convenor of EEE department and Dr. Satya Prasad Lanka ,Principal spoke about the importance of Energy Conservation. Ms. Nisha Jayaram, Guest Speaker, briefed us about how to save Energy for our future Generation.

- After the session students displayed the posters on Energy Conservation. Our Guest Ms. Nisha Jayaram, Dr.Vinaya Babu, Dean of Academics, Dr. Satya Prasad Lanka Principal, Dr Sreelatha Aihloor Subramnayam, G Karthik has evaluated the Posters.

- In the Evening session the workshop was concluded with a valedictory function in which, HOD sir presented momento to the guest Ms.Nisha Jayaram, in the presence of Convenor of EEE department and all the staff members of EEE department. Students were awarded 1st, 2nd & 3rd Positions by Dr.Vinaya Babu and Certificates of participation by HOD Sir, faculty members of the department and lastly Vote of thanks was given by S.Sneha, Assistant Professor, EEE Dept.

- The workshop was coordinated by Mrs. B. Pallavi and Mrs. S Sneha and student coordinators of V sem. M Aishwarya, VII sem K Anvitha and K Bhavya

Coordinators
B. Pallavi, Asst. Professor, EEE
S.Sneha, Asst. Professor, EEE

Satyaprasad L
13/3/24

PRINCIPAL
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Chapel Road, Abids, Hyderabad, Telangana.

Prize Distribution

➢ **SOME GLIMPSES OF THE WORKSHOP:**
❖ DIGNITARIES ADDRESSING THE STUDENTS

➢ **INVITING THE GUEST, Ms. NISHA JAYARAM**

13/3/24

❖ **POSTER PRESENTATION BY STUDENTS**

❖ **INTERACTION WITH STUDENTS:**

Two day course on software testing from industry perspective

A 2 Day Course on
Software Testing from Industry Perspective

20th - 21st May 2023

MR. VIKAS
Technology Manager, Carrier India Pvt Ltd,
Hyderabad, india

For more information
+91 7997186939, 79971177 33

Visit Our Website
www.stanley.edu.in/

Workshop on WEB APPLICATION DEVELOPMENT on 25-11-2022

Workshop on Financial Literacy and institutional knowledge sponsored by BSE organized by dept. of Business Management on 14-10-2022

Stanley College of Engineering & Technology for Women

(Approved by AICTE, Affiliated to Osmania University) Abids, Hyderabad
(All UG courses accredited by NBA) (Accredited by NAAC with 'A' Grade) Autonomous

Workshop on
"Financial Literacy and Institutional Knowledge'
(Sponsored by Bombay Stock Exchange)

14th October 2022
By
Mr. Soumyajit Sarkar
(Resource Person)

organised
by

Department of Business Management

Dr. Y. Padma
Chairperson,
Professor & HoD

S. Vijay Kumar
Associate Professor
Convener

Oct 14, 2022 1:03:47 PM
Abids
Hyderabad
Telangana

6.5.3_5: Supporting documents to be provided as per the options selected

Orientation Programme on Quality issues for teachers and Students

Summary Sheet

SNo	Description
1.	Orientation programme held on 31-10-2023
2.	Micro Teaching Circular
3.	Micro teaching Schedule
4.	Micro teaching Activities

14/3/24

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

Orientation programme on quality issues for teachers and students

Orientation programme held on 31-10-2022

Stanley College of Engineering & Technology for Women
(Autonomous)
Accredited by NBA & NAAC "A"
Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Circular No: 67/STLW/ACAD/2022

Date: 27/10/2022

CIRCULAR

All the Students admitted into BE 1ˢᵗ Year course for the academic year, 2022-23 and their parents are hereby informed that "Orientation Programme" will be held on 31-10-2022 in the institution. Thereafter induction Programmes and class work will continue.

PRINCIPAL

13/3/24

It's a new Opportunity
A new Chance
A new Beginning

First day of your College Life - Start of Something Wonderful

Welcome to Stanley College

It would be our pleasure to invite the newly joined of MBA - 1st Sem (2nd Batch-Autonomous) Students and parents to the

Orientation Day - 31st October,2022

Reporting time 9am

Micro teaching

Internal Quality Assurance Cell

Dt: 14-02-2022

Micro Teaching Session Summary Report

Micro Teaching Sessions were held on 11th Feb and 12th Feb, 2022 in Room No.105 (Track 1), Room No. 106 (Track 2) E Block

38 Faculty members have made the presentations. Out of which 6 members from AECE, 7 members from ECE, 8 members from CSE, 5 members from IT, 3 members from EEE, 5 members from H & S and 4 members from MBA.

Panel /Jury Members for the session:
Prof. Vinay Babu – Dean Academics, Prof. Satya Prasad Lanka – Principal, Prof. A. Gopala Sarma – Director Information Systems, Dr A Kanaka Durga – IQAC Coordinator, all HoDs, Dr Kezia Joseph – ECE, Mrs Udayini Chandana – ECE, Mrs C V Keertilatha – ECE, Mrs Lakshmi Ravali – ECE, Mrs Virgilia – H &S, Dr V Sreelatha – H & S, Dr Mythereye – H & S, Mr Naganjenayulu – H & S, Dr A S Sreelatha – EEE and Dr Ramakrishna – IT.

Panel Members have advised the presenters about preparation for the class, class room management, and black board management.

No. of faculty attended for the Micro Teaching Session

S. No.	Date	No. Present
1	11 – 02 - 2022	Track 1 – (FN – 6 + AN – 3) = 9 Track 2 – (FN – 4 + AN – 5) = 9
2	12 – 02 - 2022	Track 1 – (FN – 6 + AN – 3) = 9 Track 2 – (FN – 7 + AN – 4) = 11

Special thanks to Mrs G Nirmala – I/C Dept IQAC Coordinator – ECE, Mrs Monica Singh – I/C Dept IQAC Coordinator – CSE and Mrs Priya Nandini – I/C Dept IQAC Coordinator – ADCE for their constant support in making the activity successful.

We thank all the Panel / Jury members, faculty members for their support and making the session more interactive and effective.

13/3/24

Schedule for the Micro Teaching Session

S.No.	Branch	Name of the Faculty	Date & Time	Topic
			Track - 1	
1		Dr. D. Shravani		Software Eng
2		Ms R. Sirisha		JAVA - Threads
3		Ms Priya Nandini		DE- K-Maps
4	ADCE	Ms Sumura	11th Feb, 2022 & FN	OS - Scheduling Algorithms
5		Ms Nadia Anjum		C – Arrays
6		Dr K Vasdehi		Data Mining
7	IT	Mr T Sandeep		Hadoop Overview
8	CSE	Ms Hafsa Ahmed	11th Feb, 2022 & AN	Linked List
9		Ms Anjum Sabha		Structures and Unions in C
			Track - 2	
10		Dr G Nalini		Job Sequencing
11	MBA	Ms Anjum Fathima	11th Feb, 2022 & FN	Journals, Ledgers
22		Mrs M Amala Kumari		Job Training Methods
13		Mrs T Nagabharani		Transportation Problem
14		Ms BNSM Chandrika		Operations research
15		Ms Heena Khan		Grammar
26	H & S	Mr Athul Mohan T	11th Feb, 2022 & AN	Grammar
17		Ms A Anusha		Sequence And Series
18		Ms Saba Fathima		Projections
			Track - 1	
19		Ms Ghosia Begum		Software Process Workflows
20		Ms Veena Kumari		Association Rules
21	CSE	Ms Sethu Madhavi	12th Feb, 2022 & FN	Oops Concept in Python
22		Ms M Swathi Sree		Process Models in SE
23		Mr L Tirupathi Reddy		OSI Reference Model
24		Ms V Azatha		Loops in Python
			Track - 2	
25		Dr G Karthik		Super hytrodyne Receiver
26		Dr K Prahladha Rao		Two cascading klystron amplifiers
27		Mr N Raghu		Function in 'C'
28	ECE	Ms R Ramya	12th Feb, 2022 & FN	Quality attributes of Embedded systems
29		Ms Sujaya Grace		Transducers
30		Ms R Aarthi		Feedback concepts
31		Ms G Ashritha		Sampling
			Track - 1	
32		Ms M V Shruthi		Control Systems - Root locus
33	EEE	Ms B Vijaya Lakshmi	12th Feb, 2022 & FN	Super Position Theorem
34		Ms Heena Parveen		Control Techniques of Inverters
			Track - 2	
35		Mr G Siva Krishna		Geo Technology using for LULC Spatial
36	IT	Ms Hajera Subhani	12th Feb, 2022 & FN	DE - Flip Flops
37		Ms J Sumedha		Critical section of OS
38		Ms Niharika		DAA - Merge Sort, Quick Sort

Dr. A. Kanaka Durga
Coordinator

Dr. A. Vinaya Babu
Chairperson

13/3/24

Department of Electronics and Communication Engineering

MICRO TEACHING & RPIC ACTIVITIES

Mrs. K.Bramarambha
Assistant Professor
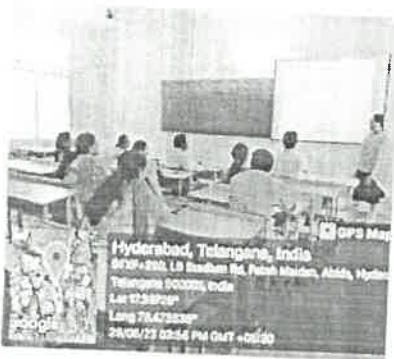Topic: "Digital Memories" on 24.06.2023

Mrs. G.Nirmala
Assistant Professor
Topic: "Link State Routing Algorithm" on 27.06.2023

Mrs. C.V.Kavitha Latha
Assistant Professor
Topic: "Overview of BCI Signals" on 27.06.2023

Mrs. M. Srilakshmi Ravali,
Assistant Professor
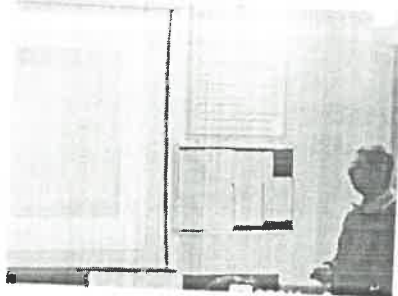Topic: "MATLAB for Image Processing" on 28.06.2023

Dr.K.N.Sahu, Professor
Topic: "Impact of EM Radiation" on 30.09.2023

Sri.K.Sambasiva Rao, Scientist-E, DRDO
Topic: "Antennas for Aerospace and Defence" on 30.09.2023

Dr.K.Prahalada Rao,
Associate Professor
Topic: "Design of stepped wave impedance microwave Low pass filter" on 28.10.2023

Mrs.T.Nagalaxmi,
Assistant Professor
Topic: "Design Methodology for SOC logic core" on 18.11.2023
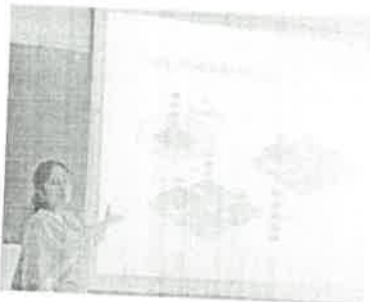
Sri Veerendra Mittapally, Scientist-E DRDO,
Topic: "Receipe for receivers-an airbonaradar perspective" on 1.12.2023

13/8/24