SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

IQAC MINUTES OF MEETINGS

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

IQAC Meeting

Date: 11.06.2022 | TIME - 10:00AM - 11.00 AM | PLACE: PRINCIPAL CABIN - SSE

Attendees

Chairman

FACULTY NAME	Designation/Department	Signature
1. Dr.A.Senthil Kumar	Principal - Chair Person	
2. Mrs. K. Maheswari	ECE/CONVENOR	
3. Mr.O. Bhaskar	CSE/CO-CONVENOR	
4. Mr.N.Pavan Kumar	HOD/EEE	
5. Mr.S.Hari Krishan	HOD/ECE	
6. Dr. Raja Reddy	HOD/Mechanical	
7. Dr. Samba Shiva	HOD/H and S	ABSENT
8. Mr.M.Mahendra	HOD/CSE	
9. Dr.A.S.Ramya	HOD/Civil	

Agenda for the Meeting

Meeting Objective: To Discuss about Academic Performance (odd semester), and focus in institutional functioning towards quality.

Topics to cover:

1.III B Tech I- Sem results analysis
2.Remedial Classes
3.Guest Lecturesand Quality Initiative
4.Quality enhancement-Projects and activities
5.Dept File Audit
6. Infrastructure audit and
7. R&D progress

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Minutes of Meeting held on 11/06/2022

Review of agenda points:

.N	Subject/Action	Responsibility	Target Date	Remarks
	Welcome & Thank Message Beloved Principal welcome's all the HOD's and IQAC Coordinators for the meeting also He thanked all the HOD's and IQAC Coordinators for their excellent support.	--	11/6/2022	--
	Based on the IIIyear I-Sem results, we identified less than 50% pass in subjects, the following measures to be promote for higher outputs.	Concerned Subject faculty	25/7/2022	1.remedial classes 2.solved answers for previous question papers 3.identify the student leaders
	Guest lectures- Subject experts from government colleges / Industries should invited for guest lecturers for tough subjects and industry areas	All HOD's	20/07/2022	To be implemented by department wise.
	Quality enhancement projects should be identified from final year projects. Each department identify top 4 projects based on the following parameter 1.Acadmic viability 2.innovation 3.society related work 4. enhance for continuation for future	All HOD's	28/06/2022	--
	As per JNTUA conduct two reviews for SRP projects.	All HOD's	15/07/2022	Need to plan & implement the activities.
	Students Seminars must be encouraged with all department	All HOD's	--	Once in 15 days checking of the document from department wise.
	Infrastructure-Suggested to rectify problems in digital class room (like projector, audio).	--	immediate	Enrich the level of output with high
	Positive feedback from the students for strengthening the Mechanical and Civil branches. The team suggested that the following points to be followed i) Field activity ii) Importance of Civil and Mechanical Engineering in current scenario.	Mech and Civil Department HOD's	immediate	Respective HODs and focus on students high outputs

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iii) Concent auto mobiles. iv) Making more awareness on natural resources.			

Others:Nil

Signature of coordinator

Signature of principal

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SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

Internal Quality Assessment Cell (IQAC)

20.08.2021

Action plan for IQAC development

l.No	Name of the Activity	Description	Target	Remarks
1.	Innovative teaching Methods	PPT, Mini projects, poster presentation, video lectures like NPTEL and etc	Per subject 5 activities	Per semester 30 activities should be conducted
2.	Publication: Journal / Book chapter/Conference	Indexed in Scopus/UGC care journals	One per faculty and 4 to 5 per department	Expecting 20 no's in total per semester
3.	Events participating	FDP/Conference/ webinar/workshop	Four per department	Expecting 20 no's in total per semester
4.	Events Organizing	Webinar/Seminar/ Conference/FDP	Two per department	Total 10 no's per semester
5.	Internship/ Industrial visit	Industrial visit	Applicable for all students and Faculties	
6.	Mini project	Design/ Programming/ Experimental work	Per semester per 3 mini projects	Total 15 no's per semester
7.	Knowledge sharing session	Faculty and students' knowledge sharing session	Weekly one activity should be conducted and it is mandatory for all students and faculties	Applicable for all branches

Co-ordinator

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Quality Education Using Outcome Based Education

Mission, Vision & Objectives
Program Educational Objectives (PEO)
Graduate Attributes (GA)
Student learning outcomes (SLO)
Program outcomes (PO)
Course outcomes (CO)
Syllabus, Unit & Lesson Plan Outcomes
Teaching Methods
Assessment & Evaluation Tools
Customizable Rubrics & Marking Schemes
Continuous Quality Improvement (CQI)
Outcome-based Education & Accreditation
Student Success
Constructive alignment
Presentation of outcomes with automated mind mapping

lity education comes with outcome-based education

A move to implement software tools to support outcome-based learning, teaching, assessments will benefit in many ways. It will improve learning outcomes and accelerate inuous quality improvement processes. Here are the 10 steps to improve education quality and ent achievement with outcome-based education software:

ission, Vision & Objectives

The central feature of OBE software is modelled to improve quality education. Thus, prepares the mapping of the mission, vision, and values set by the institute with the program ational objectives (PEOs).

Vision

To offer high quality education in Engineering to meet the global challenges technically, professionally and ethically with lifelong learning motivation.

Mission

To provide strong theoretical foundation, practical skills, professional conduct critical thinking and to create Engineers for meeting the current and future demands of our nation and the world.

ogram Educational Objectives (PEO)

In terms of student achievement, PEOs are assessed for a longer duration. What the ates are envisaged to achieve in their career 4-5 years after graduation. PEO attainment is on stakeholder inputs using an online survey questionnaire. This will reveal that graduates roadly satisfied with their achievement in all PEOs.

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aduate Attributes (GA)

Graduate attributes are often known as key skills, generic attributes, transferable, yability, soft skillsand/or managing skills.

4. Student learning outcomes (SLO)

student can do as a result of a learning experience. It describes the attributes of their ideal graduates based on their visions, missions, institutional goals or outcomes.

5. Program outcomes (PO)

Program outcomes are the sets of competencies (related knowledge, skills, and attitudes) that all learners are expected to demonstrate. These desired outcomes are mapped to the expected learning outcomes in specific courses. The desired course and learning outcomes are attained through assessment and evaluation tools.

6. Course outcomes (CO)

Course outcomes refer to the knowledge, values, and skills all learners are expected to lemonstrate at the end of a course. Learning outcomes are mapped to course outcomes and program outcomes.

7. Syllabus, Unit & Lesson Plan Outcomes

Course outcomes lead to lesson outcomes. Create a syllabus, unit, and lesson plan to ink with the learning outcomes of each teaching activity. This aids coherence and cohesion in tudent learning.

8. Teaching Methods

Technology-enabled performance demonstration of pedagogical learning through video ectures, podcasts, and slide presentations would innovate and enhance students' learning xperience. Technology-aided teaching methods and assessments would enable education nstitutions to accurately and perfectly map with the targeted outcome. This enables students and aculty to work together as partners toward achieving a visible and clear goal.

. Assessment & Evaluation Tools

Implementing OBE further translates to the quality and orientation of the faculty nembers. The core mission of teaching is to build the learning competencies. Online tests, ssignments, quizzes and puzzles, and evaluation of courses/faculty through a survey questionnaire or the attainment of PEOs

0. Customizable Rubrics & Marking Schemes

Assessment of writing, oral communication, critical thinking, or information literacy ften requires rubrics. Automated rubrics are standardized scoring guides that assist evaluators to nake assessment more transparent, easy, consistent, and objective. They even determine the uality of student work in a consistent manner.

1. Continuous Quality Improvement (CQI)

Quality in higher education comes with CQI. Online assessment and evaluation process rovide critical information to faculty and administrators. They also give real-time reports on the ffectiveness of the program design, delivery, and objectives. CQI tools based on digital feedback ops through course/faculty evaluations easily. They will enable the institution to enhance the uality of education and the process will continue year after year.

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2. Outcome-based Education & Accreditation

Yet another way for enhancement of quality of education in schools, higher education is gaining accreditation. Accreditation Management System offers automated tools which enable igher education institutes to easily measure the achievement of the outcomes. It also lets an nstitution improve the quality of higher education accordingly.

3. Student Success

There is a paradigm shift from traditional OBE to technology-based, learner-centred esult-oriented OBE. This is reflected in the key purpose that technology enhances learning and erformance abilities of students before they leave the institution. Structuring colleges, universities nd higher education institutions to achieve and maximize learning outcomes of students is the key OBE principles.

4. Constructive alignment

Constructive alignment or linking learning outcomes to multiple curriculum elements e unique to OBE. Mapping skills, competencies, PEO's, PO & CO, teaching methods and sessments with the learning outcomes foster better student achievement and educational quality.

. Presentation of outcomes with automated mind mapping

Mind maps can be used to trigger & represent complex ideas and relationships, to assis e's thinking, writing, and decision making. Students gain a non-linear form of outlining wit ind mapping. The power of auto-generated mind maps represent the way curriculum element arranged, classified and grouped instantly and easily.

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SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

Internal Quality Assessment Cell (IQAC)

Meeting Information

Type of Meeting : IQAC meeting

Date : 18.08.2021

Time : 09.00 A.M

Venue : SSE Principal Chamber

Facilitator : Dr.A.Senthil Kumar
Ms.A.S.Ramya

Present Attendees

Sl.No	Committee members	Department	Designation	Signature
1.	Dr.A.Senthil Kumar	Principal - Chair Person		
2.	Ms.A.S.Ramya	Civil	AP and IQAC Coordinator	
3.	Mr.G.Harish Kumar	Civil	AP	
4.	Mr.Prasad Reddy	CSE	Asso.Prof	
5.	Mr.N.Pavan Kumar	EEE	Asso.Prof	
6.	Mr.S.Harikrishan	ECE	Asso.Prof	
7.	Dr. Raja Reddy	Mechanical	Asso.Prof	
8	Dr. Samba Siva	H&S		

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Agenda

Sl.No.	Points discussed	Action to be made	Responsibility	Target Date	Remarks
1.	Formation of IQAC for the academic year 2021-22	• Importance of the IQAC meeting and its mission are delivered • Output requirements for students and faculties improvementshould be planned	All HODs and Faculty Members	21.08.2021	-
2.	Preparing action plan for the year of 2021-22	• Action plan should be prepare for the upcoming year of 2020-21	IQAC Coordinator	25.08.2021	-
3.	Students Attendance	• All the faculties are requested to monitor the students attendance • Proper action to be taken for irregular students	All HODs and Class advisors	Continuous	-
4.	Midterm and Semester exam performance	• Midterm and Semester exam performance should be increased by conducting special coaching or extra classes for tough subjects	All Faculty Members	Up to end semester	-
5.	Syllabus and laboratory coverage	• All the faculties are requested to complete their syllabus within the stipulated period	All Faculty Members	21.08.2021	-
6.	List of students who are having backlogs (From 1st year to Final Year)	• All class advisors should have/prepare the list of students who are having backlogs from their 1st sem to Final sem)	All Class advisors	21.08.2021	-
7.	Improvement/study plan for students who are having backlogs	• All the faculties are requested to make action plan for students who are having backlogs for their respective subjects whom they handling.	All Faculty Members	21.08.2021	-
8.	Students feedback about faculty/institution and action taken	• All the HODs are requested to analyze the students feed back form for each subjects • To analyze the feed back and take necessary action those who are got negative comments	All HODs and Faculty Members	21.08.2021	-
9.	Class committee meeting-Start up	• All the HODs are requested to handle class committee meeting on every month	All HODs and Class advisors	Continuous	-

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		- Based on the students queries/ requirements, the HODs are requested to take necessary steps on it			
10	Students' interaction with external world like workshop, seminar, conference, project expo and etc	- All the faculty members are responsible to encourage the students to interact with external world like workshop, seminar, conference, project expo and etc - To encourage each student attend one external activity per semester from IInd year onwards	All HODs and Faculty Members	Continuous	-
11	Innovative teaching methods	- All the faculties should implement atleast one innovative method (PPT, Video lectures, NPTEL, Poster presentation, Assignments, Miniprojects, Internship and etc) per unit	All Faculty Members	Continuous	-
12	Student Internship (From 2nd year onwards)	- All the students are encouraged to vistit industrial area during their semester holidays from second year onwards - Students should submit the certificate of internship to the respective coordinators	All students	Continuous	-
13	Faculty Internship at least per year one	- All the HODs and faculty members are requested to avail one week industrial training programme per year	All Faculty Members	Continuous	-
14	Mini projects	- All the students are encouraged to involve the miniprojects for each subject based on what they learned in it - Atleast one/two miniprojects are requested to submit per subject.	All faculties and students	Continuous	-
15	Student Project Team (Combined 2nd, 3rd and 4th year)	- All the students are requested to involve the project activities with their seniers - The team may consists of combination of 2nd, 3rd and 4th year students	All students	Continuous	-
16	File maintenance/ documentation- uniform to all branches	- All the faculties are requested to maintain the file properly and update it accordingly	All HODs and Faculty Members	Continuous	-

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17	Experts talk/ classes for tough subjects	• HODS are requested to identify the tough/design subjects • Afterwards to arrange the expert talk/ classes for students for the tough subjects	All HODs and Faculty Members	25.08.2021	-
18	Organizing national lev symposium/ worksho seminar/ conference and etc.	• Each branches are requested to conduct department activities like national level seminar/ workshop/ symbosium and etc.	All HODs and Faculty Members	Continuous	-
19	Alumni Meet on every year	• All department faculties are requested to arrange the alumni meet on every year	All HODs,Faculty Membersand students	Continuous	-
20	Publication by faculties and students	• All the faculties should publish atleast one journal per semester in UGC/Scopus • Students are also encouraged to convert their project report into paper and submit into UGC/Scopus indexed journals	All Faculty Members and Students	Continuous	-
21	Uniform college header	• All the branches are should follow same college header for all the documents	All HODs and Faculty Members	Continuous	-
22	Website updating	• All the faculties should update their profile periodically	All Faculty Members	Continuous	-
23	Faculty knowledge sharing session and students' knowledge sharing session	• Students and faculty knowledge sharing session should be planned and arrange weekly once. • All branch students and faculties should are present their knowledge in this session by routine manner.	Knowledge sharing session coordinator	Continuous	-

Co-ordinator

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SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

Internal Quality Assessment Cell (IQAC)

17.08.2021

Circular

ircular No: SSE/IQAC/002

The IQAC meeting had to be conducted on 12.08.2021 at 09.00 A.M. As of unexpected ause. the meeting is postponed on 18.08.2021 at 09.00 A.M. The following committee members re should attend the meeting in Principal Chamber without fail.

Reformulation of IQAC Committee Members

No	Committee members	Department	Designation	Signature
1.	Dr.A.Senthil Kumar	Principal - Chair Person		
2.	Ms.A.S.Ramya	Civil / Convener	AP	
3.	Mr.G.Harish Kumar	Civil	AP	
4.	Mr.Prasad Reddy	CSE	Asso.Prof	
5.	Mr.N.Pavan Kumar	EEE	Asso.Prof	
6.	Mr.S.Hari Krishan	ECE	Asso.Prof	
7.	Dr. Raja Reddy	Mechanical	Asso.Prof	
8.	Dr.Samba Shiva	H and S	AP	

Co-ordinator

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Internal Quality Assessment Cell (IQAC)

12.08.2021

Circular

ircular No:SSE/IQAC/001

The IQAC meeting has to be planned to conduct on 12.08.2021 at 4.00 P.M. All the ommittee members are requested to attend the meeting in Principal Chamber.

Agenda of the Meeting

1. Formation of IQAC for the academic year 2021-22
2. Preparing action plan for the year of 2021-22
3. Students Attendance
4. Midterm and Semester exam performance
5. Syllabus and laboratory coverage
6. List of students who are having backlogs (From 1st year to Final Year)
7. Improvement/study plan for students who are having backlogs
8. Students feedback about faculty/institution and action taken
9. Class committee meeting-Start up
10. Students' interaction with external world like workshop, seminar, conference, project expo and etc.
11. Innovative teaching methods
12. Student Internship (From 2nd year onwards)
13. Faculty Internship at least per year one
14. Miniprojects
15. NPTEL/Seminar/Project/Placement hour
16. Student Project Team (Combined 2nd, 3rd and 4th year)
17. File maintenance/ documentation- uniform to all branches

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18. Experts talk/ classes for tough subjects
19. Organizing national level symposium/ workshop/ seminar/ conference and etc.
20. Alumni Meet on every year
21. Publication by faculties and students
22. Uniform college header
23. Website updating
24. Faculty knowledge sharing session and students' knowledge sharing session
25. Preparing students committee members

IQAC Committee Members

Sl.No	Committee members	Department	Designation
1.	Dr.A.Senthil Kumar	Principal - Chair Person	
2.	Ms.A.S.Ramya	Civil / Convener	AP
3.	Mr.Prasad Reddy	CSE	Asso.Prof
4.	Mr.N.Pavan Kumar	EEE	Asso.Prof
5.	Mr.S.Hari Krishan	ECE	Asso.Prof
6.	Dr. Raja Reddy	Mechanical	Asso.Prof
7.	Mr.Samba Shiva	H and S	AP

12/8/21
Convener

Principal

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Minutes of meeting held with IQAC members

on 12.11.2019 at 11:00 A.M.

S.No.	Department	Committee members	SIGNATURE
1	CIVIL	Mrs.V.R.Uma	
2	EEE	Mr. N. Pavan Kumar	
3	MECHANICAL	Mr. B.A.Chandra Shekar	
4	H & S	Mr. N.SManian	
5	ECE	Mr. S. Harikrishnan	
6	CSE	Mr. C. Siva Kumar	

AGENDA:

1. Conducting Alumni Meet
2. Publications by faculty members and students
3. Improvement of academic performance.

Following points are discussed:

1. Conducting Alumni Meet :

The members discussed about to host an Alumini meet on 7/12/2019 to the first batch of students of an Institution is always equivalent to the first child for a mother so are the students of batch 2015-2019. Many provide a variety of benefits and services that help alumni maintain connections to their educational institution and fellow graduates.

2. Publications by faculty members and students:

The meeting discussed the issues pertaining to publications by faculty members and students in reputed journals and also encourage the students to present papers in National/International seminars

3. Improvement of academic performance:

In all the department Pre final exams are scheduled from 8th November to 15th November, to improve the performance of the students in the end exam.

COORDINATOR

PRINCIPAL

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IQAC members are advised to attend the meeting on 6/11/2018 at 11.00 am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	Mrs.PARVATHI DEVI.A	
2	EEE	Mr. PAVAN KUMAR.N	
3	MECHANICAL	Mr.N.Sreeram	
4	H&S	Mr.N.Manian	
6	ECE	Mr.S.Harikrishnan	
8	CSE	Mr.C.SIVAKUMAR	

AGENDA:

1. Student's attendance performance.
2. Progress of Pre-final exam
3. Internal lab exam status and students feed back
4. Any other points discussed.

COORDINATOR

Mrs.PARVATHI DEVI.A(CIVIL) -

Mr. C.SIVAKUMAR(CSE) -

PRINCIPAL

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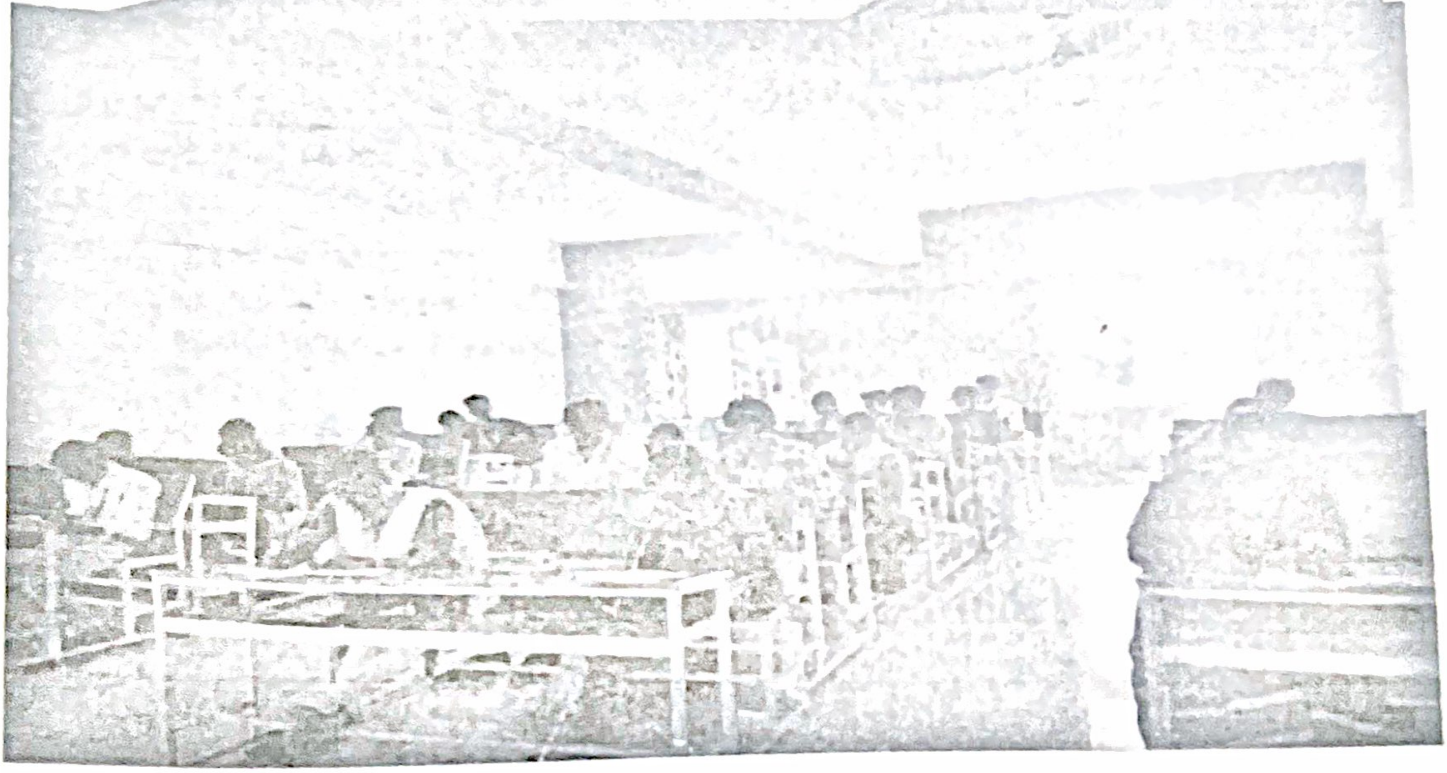
PRE FINAL EXAMS



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Minutes of meeting held with IQAC members

on 6/11/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	Mrs.PARVATHI DEVI.A	
2	EEE	Mr. PAVAN KUMAR.N	
3	MECHANICAL	Mr.N.Sreeram	
4	H&S	Mr.N.SManian	
6	ECE	Mr.S.Harikrishnan	
8	CSE	Mr.C.SIVAKUMAR	

Following points are discussed:

1. **Student's attendance performance:**

   identified the students those who are having less than 65% And informed to the parents to meet the respective counsellors and faculties. By doing this parents came to know about their ward and they will make sure that this mistake wont repeat by the student next time on wards.

2. **Pre-Final exam and students feed back:**

   In all the departments Pre final exams are scheduled from 3 RD November to 10 th November, to improve the performance of the students in the end exam.

   Two exams are over in all departments and students given very good feed back on these exams.

3. **Internal lab exam status and students feed back:**

   In all the departments lab internals are finished and those are evaluated and marks also displayed to students. students given very good feed back on these exams.

COORDINATOR

Mrs.PARVATHI DEVI.A(CIVIL) -

Mr. C.SIVAKUMAR(CSE) -

PRINCIPAL

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Minutes of meeting held with IQAC members

on 05/10/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	Mrs.PARVATHI DEVI.A	
2	EEE	Mr. PAVAN KUMAR.N	
3	MECHANICAL	Mr.N.Sreeram	
4	H&S	Mr.N.Manian	
6	ECE	Mr.S.Harikrishnan	
8	CSE	Mr.C.SIVAKUMAR	

Following points are discussed:

1. All the members discussed **Student's attendance performance** and identified the students those who are having less than 65% :And decided to follow these points in order to improve their attendance from the past months, Intimating to the student parents (those having less than 65%) and also to sending the attendance through letters. By doing this parents also came to know about their ward as well as motivate them to attend the college regularly. This is going on regularly with the help of class teachers and counsellors.

2. **How to improve midterm and End exam Performance:**

   All the members are decided to conduct pre final exams to improve the performance of the students in the end exam.

   Also some members suggested to solve some previous question papers in the class after completion of their syllabus.

   Improve results in the mid 2 exam will be achieved by conducting slip tests, it is going on regularly in every department for tough subjects and also for all subjects in some of the departments.

3. **Improving the result for Students having backlogs:**

   For clearing the backlogs members are proposed to conduct some special classes in the sports/library hours for the failure students and also some special classes during the holidays to guide and help the students to clear the failed subjects

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4. **Syllabus coverage:**

   Collected the syllabus coverage from the respective department coordinators and identified the syllabus lagging subjects and proposed to take some extra classes to finish the syllabus before one week from the last working day.

5. **Laboratory status:**

   Collected the lab experiment completion data from the respective members and also proposed to conduct lab internal exam to improve the performance.

6. **Any other points discussed:**

   Discussed to update the lecture notes in the moodle.

COORDINATOR

Mrs.PARVATHI DEVI.A(CIVIL) -

Mr. C.SIVAKUMAR(CSE) -

PRINCIPAL

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Minutes of meeting held with IQAC members

on 05/09/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	MRS.PARVATHI DEVI.A	
2	EEE	MR.PAVAN KUMAR.N	
3	MECHANICAL	MR .N.SREERAM	
4	H&S	G.MADHURIMA	
5	ECE	MR.S.HARIKRISHNAN	
6	CSE	C.SIVAKUMAR	

Following points are discussed:

1. We discussed Student's attendance performance.
2. Student's midterm performance and number of absentees.
3. Members are proposed to conduct slip tests for second year students to improve their performance.
4. Members are discussed to intimate the student's parents regarding the same and request the parents to instruct their children.
5. We discussed to inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams
6. We discussed Syllabus coverage and discussed Laboratory status.
7. Based on student's feedback we proposed to conduct skill development courses for second years also.

COORDINATOR

PARVATHI DEVI.A(CIVIL)

C.SIVAKUMAR(CSE)

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Minutes of meeting held with IQAC members

on 04/08/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	MRS.PARVATHI DEVI.A	
2	EEE	MR.PAVAN KUMAR.N	
3	MECHANICAL	MR .N.SREERAM	
4	H&S	G.MADHURIMA	
5	ECE	MR.S.HARIKRISHNAN	
6	CSE	C.SIVAKUMAR	

Following points are discussed:

1. We discussed Student's attendance performance.
2. Student's midterm performance and number of absentees.
3. Members are proposed to conduct slip tests for second year students to improve their performance.
4. Members are discussed to intimate the student's parents regarding the same and request the parents to instruct their children.
5. We discussed to inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams
6. We discussed Syllabus coverage and discussed Laboratory status.
7. Based on student's feedback we proposed to conduct skill development courses for second years also.

COORDINATOR

PARVATHI DEVI.A(CIVIL)

C.SIVAKUMAR(CSE)

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SSE

SANSKRITHI SCHOOL OF ENGINEEIRNG

IQAC members are advised to attended the meeting on 25/04/2018 at 11.00am

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	S. Nagaraju
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	VSudhakar
8	CSE	Mr. Gyan chand yadav	

AGENDA:

1. Student's attendance performance.
2. Semester result performance.
3. To intimate the students parents regarding the same and request the parents to instruct their children.
4. To inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.
5. Syllabus coverage.
6. Laboratory status.
7. Any other points discussed.

COORDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engine
Beedupalli Road, Prasanti
PUTTAPARTHI - 515

Minutes of meeting held with IQAC members

On 25/04/2018 at 11.00am

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	S.Nagaraju
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	Vsudhakar
8	CSE	Mr. Gyan chand yadav	

Following points are discussed:

1. Members are discussed about Student's attendance performance.
2. Members are discussed to conduct special classes for first students those who failed in semester exam.
3. Members are proposed to conduct pre final exams for students to improve their performance.
4. We discussed Syllabus coverage and proposed to take extra classes for incomplete subjects.
5. Members are discussed to intimate the student's parents regarding the same and request the parents to instruct their children.
6. We discussed to inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.

Sanskrithi School of Engineering
Puttaparthi

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI-515 134,
Anantapur (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEEIRNG

IQAC members are advised to attended the meeting on 24/03/2018 at 11.00am

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	
8	CSE	Mr. Gyan chand yadav	

AGENDA:

1. Student's attendance performance.
2. Semester result performance.
3. To intimate the students parents regarding the same and request the parents to instruct their children.
4. To inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.
5. Syllabus coverage.
6. Laboratory status.
7. Any other points discussed.

COORDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanth...
PUTTAPARTHI

Minutes of meeting held with IQAC members

On 24/03/2018 at 11.00am

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	S. Nagar
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	V Sudhakar
8	CSE	Mr. Gyan chand yadav	

Following points are discussed:

1. We discussed Student's attendance performance.
2. Members are proposed to conduct pre final exams for students to improve their performance.
3. We discussed Syllabus coverage and proposed to take extra classes for incomplete subjects.
4. Members are discussed to intimate the student's parents regarding the same and request the parents to instruct their children.
5. We discussed to inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.

COORDINATOR

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.

PRINCIPAL

Minutes of meeting held with IQAC members

on 23/02/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	S. Nagar
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	VSudhakar
8	CSE	Mr. Gyan chand yadav	

Following points are discussed:

1. We discussed Student's attendance performance.
2. Student's midterm performance and number of absentees.
3. Members are proposed to conduct slip tests for second year students to improve their performance.
4. Members are discussed to intimate the student's parents regarding the same and request the parents to instruct their children.
5. We discussed to inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams
6. We discussed Syllabus coverage and discussed Laboratory status.
7. Based on student's feedback we proposed to conduct skill development courses for second years also.

COORDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, ...
PUTTAPARTHI

SANSKRITHI SCHOOL OF ENGINEEIRNG

IQAC members are advised to attend the meeting on 23/02/2018 at 11.00 am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	Vsudhakar
8	CSE	Mr. Gyan chand yadav	

AGENDA:

1. Student's attendance performance.
2. To identify the students who are absent for the test.
3. Students midterm performance result performance.
4. To intimate the students parents regarding the same and request the parents to instruct their children.
5. To inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.
6. Semester result performance if applicable.
7. Syllabus coverage.
8. Laboratory status.
9. Any other points discussed.

COORDINATOR

Principal
Sanskrithi School of Engin...
Beedupalli Road, Prasanthi...
PUTTAPARTHI - 515 13...
Anantapuramu (Dt) A.P

PRINCIPAL

SANSKRITHI SCHOOL OF ENGINEEIRNG

IQAC members are advised to attended the meeting on 31/01/2018 at 11.00 AM

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	
8	CSE	Mr. Gyan chand yadav	

AGENDA:

1. Student's attendance performance
2. To intimate the students parents regarding the same and request the parents to instruct their children.
3. To inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.
4. Semester result performance.
5. Syllabus coverage.
6. Laboratory status.
7. Any other points discussed.

COORDINATOR

PRINCIPAL,
Sanskrithi School of En
Beedupalli Road, Pras
PUTTAPARTHI - 51
Anantapuramu (Dt), A.P.

Minutes of meeting held with IQAC members

on 31/01/2018 at 11.00 AM.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	S.Nagaraju
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	
8	CSE	Mr. Gyan chand yadav	

Following points are discussed:

1. Members are proposed to conduct special classes for students with more backlogs.
2. Members are proposed to conduct coaching classes for students to improve the result.
3. Members are proposed to conduct skill development classes for third years.
4. Discussed about the semester result performance
5. Discussed about Student's attendance performance.
6. Discussed to intimate the student's parents regarding the result and attendance performance and request the parents to instruct their children.
7. Discussed to council the students through concerned proctor staff to motivate the students regarding preparation for the midterm exam.
8. Discussed about Syllabus coverage and Laboratory status.

COORDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engi
Beedupalli Road, Prasan
PUTTAPARTHI - 515

SANSKRITHI SCHOOL OF ENGINEERING

Behind super hospital, Beedupalli Road, Prasanthigram, Puttaparthi-515134

REFORMATION OF INTERNAL QUALITY ASSESSMENT CELL MEMBERS WITH EFFECT FROM JAN 2018

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	
2	EEE	P.VINODKUMAR	
3	MECHANICAL	N.SREERAM	
4	H&S	S.NAGARAJU	S. Nagaraju
5	H&S	G.MADHURIMA	
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	
8	CSE	Mr. Gyan chand yadav	

COORDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engi
Beedupalli Road, Prasan
PUTTAPARTHI - 515 1
Anantapuramu (Dt) A.P.

Internal quality assessment cell

Objective: To evaluate the performance of the students and prove quality education.

Methodology:

1. To have a record of attendance of the students and identity the irregular students.
2. To explore the reasons for their absence and counsel the students and follow certain corrective measures to make the students regular.
3. To conduct the regular tests chapter wise and unit wise and record the marks obtained in the test. To instruct the students who got less marks so as to focus concentration on the weak subjects and strengthen the same.
4. To give assignments to the students after completion of certain topics and see that all students submit the same.
5. To group the students on merit basis and classify them as group A, group B and group C.
6. To intimate the staff regarding proctor files of the students and counsel them based on the above facts.
7. To intimate the parents of students regarding the progress of the students as and when necessary and involve the parents in counseling of their wards.

Actions initiated:

1. On every Saturday, the 1st year students who have less attendance are being counseled.
2. On every Wednesday 2nd year students who have less attendance are being counseled.
3. Based on the results of the students specially for 1st year students additional tutorial classes are conducted after 5'o clock every day for supplementary subjects. This action imparts certain practice and improvement in the performance of the students.
4. Tests are conducted for each chapter and each unit. The marks of the students are recorded and assessed the performance.
5. Parents are informed about the attendance of the students and also their marks in the unit tests.
6. Steps are taken to complete the syllabus well before 25days of the main exams by the staff and could achieve the same.
7. After completion of the syllabus, tests are planned for 2units in one test for all branches of 1st year and 2nd year students and monitoring the same.

Results:

1. Found certain positive attitudinal change from students.
2. Progressive change in the performance of the students
3. A sort of confidence induced in students.
4. Parents got some satisfaction on their wads.

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

25.08.2017

To

Information for chairman sir and Group director sir

Here with forming the various committee members for development of our institution.

S.No	Cell Name	Co-ordinator	Signature	Remarks(roles and Responsibility)
1.	Internal Quality Assurance Cell	Mr.T.C.Ramakrishnan AP/Mech		1.Identification the sub-committee member 2Frequently meeting should be conducted.(once in a month) 3. Minutes and Circular should be recorded and maintain a separate file 4.Action plan for this semester(atleast two activity for every month) 5.Proof of the activity should filed(photo and text content) .
2.	Grievance Redressal Cell	Ms.Reshma Assistant Professor/CSE		
3	Placement Cell	Mr. Giridharan Menon Relationship Manager		
4.	Enterpreneur Development Cell			
5.	NSS Cell	Mr.K.Harinath Gowd Assistant Professor/Mech		
6.	Women Empowerment Cell	Ms.Jayalakshmi & Ms.Jayshree Assistant Professor/maths and civil		
7	Training, gate classes	Mr.Manian Assistant Professor/Maths	N.S.Manian	
8.	CDC class	Mr.T.N. Anil Kumar PRO		

Principal

Principal
Sanskrithi School of Engineeri
Beedupalli Road, Prasanthini
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

INTERNAL QUALITY ASSESSMENT CELL

Minutes of the meeting with HOD on 5.5.2017

A meeting is held at 11 a.m. on 3.5.2017 with the following HOD's.

1. Dr.Ravichandran
2. Mr.Noor mohammed
3. Mr.Nagaraj
4. Mr.Hari Krishnan
5. Mr.Manian

The following points are discussed:

1 To identify the students who are absent for the test.

2. To intimate the students parents regarding the same and request the parents to instruct their children.

3. To inform the concerned proctor staff to counsel the students to motivate the students regarding preparation for the mid term and main exams.

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SSE
Sanskrithi School of Engineering
(Affiliated to JNTUA, Ananthapur & Approved by AICTE, New Delhi)
Puttaparthi-515 134.

I B TECH II SEM 2016-17 TIME TABLE FOR 4.15 TO 5.00

	CE/EEE	ECE/MECH	CSE
MON	M-II	EPC	EC
TUE	EVS	NA/MSE	M-II
WED	EPS	M-II	DS
THU	EC	EP	EPC
FRI	EM/EC-I	M-II	EVS

I B TECH I SEM 2016-17 TIME TABLE FOR supplementary subjects from 5.00 to 6.30 pm

	I B TECH
MON	CP
TUE	CP
WED	EP/EC
THU	ED
FRI	M-II

It is to inform that as per the instructions of higher authorities ,it is proposed to conduct class / test in the hour of 4.15 to 5.00 pm for I B tech II sem subjects, as well as class from 5.00 to 6.30 pm for I B tech I sem subjects to improve the performance and results of the students. Hence the concerned staff members are requested to take the classes as mentioned in the time table.

1. Mr. rudresh
2. Mrs.jayalakshmi
3. Mr.nagaraju
4. Mr. sriram
5. Mr. sampath baric
6. Mr. Gyan chand
7. Mr. srinivasulu
8. Mr. ravichandran
9. Mrs. Anitha nehra
10. Ms. Jayasree

KF

Principal
Vice principal
Sanskrithi School of Engineeri
Beedupalli Road, Prasanthi
PUTTAPARTHI - 515 13
Anantapuramu (Dt) A.P.

CC to Group director

Principal, SSE.

A.N [illegible] 3.25-4

INTERNAL QUALITY ASSESSMENT CELL

Minutes of the meeting with HOD on 5.5.2017

A meeting is held at 11 a.m. on 3.5.2017 with the following HOD's.

1. Dr.Ravichandran
2. Mr.Noor mohammed
3. Mr.Nagaraj
4. Mr.Hari Krishnan
5. Mr.Manian

The following points are discussed:

1 To identify the students who are absent for the test.

2. To intimate the students parents regarding the same and request the parents to instruct their children.

3. To inform the concerned proctor staff to counsel the students to motivate the students regarding preparation for the mid term and main exams.

(P. MOHANA REDDY)
VICE PRINCIPAL.

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Internal quality assessment Cell
Minutes of Meeting held with HODs on 5.9.2017

Minutes of meeting held on 5.9.2017 at 11.00 AM with the following HODs

1. Mr Noor Mohammed	(Computer science and Engineering)
2. Mr N.Pavan Kumar	(Electrical & Electronics Engineering)
3. Mr Hari krishnan. s	(Electronics & communication Engineering)
4. Mr Nagaraj	(Mechanical)
5. Miss Thanuja	(civil)
6. Mr Nagaraj	(H&S)

The Following Points are Discussed

1.To Identifie the Students based on Their external examination results.

2. To Intimate the same results ~~with~~ to the parents of the students and request with feed back to instruct the student to motivate the student towards the good progress in studies.

3. To Inform the concerned proctor to counsel the student to motivate the student towards the god progress in studies.

IQA cell incarge

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Internal quality assessment Cell

Sanskrithi School of Engineering Puttaparthi
Affiliated to JNTU ananthapuramu

Computer science and Engineering result Analysis 2 nd year II sem AY 2016-2016

Subjects	failed No. of Students.
Probabality and Statistics 15A5440115A5440115A54	11
Soft ware Engineering 15A0540115401	9
Computer organization 15A054021	7
Microcontroller 15A044071	20
OOPJ 15A05403	15
FLAT 15A05404	14
MICI lab 15A04408	0
OOPJLab 15A05405	0
CO 15A05406	0

ToTal Pass %		46
Total fail %		54

Mechanical Engineering Engineering result Analysis 2 nd year II sem AY 2016-2016

Subjects	No. of Students failed.
robability and Statistics 15A54401	05
BEEE 15A99301401	11
achine drawing 5A03401	0
inematics of Machinery 5A03402	2
Thermal Engineering 5A03403	1
E lab 5A05404	14
MTlab 5A05405	0
O 5A05406	0

Total Pass 53.84615

Total fail 46.15385

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Internal Quality Assurance Cell

(Academic year &Semester 2017-2018 & Even Semester)

Feedbackand Action Taken Report

S.No	Feed back	Action Taken
1.	According to University circulars and regulations the committee insisted to conduct all exams according to academic calendar.	All tests and exams were conducted in accordance with University circulars and rules, and all web portals were updated on time.
2.	The committee members insisted to conduct Assessment Test/Exams as per academic calendar for all departments and subsequent Result analysis, remedial actions for failure students and the same should be documented	Assessment Tests/Exams were conducted for all departments according to the academic calendar, and corrective procedures were performed for failing students after the results were analysed.
3.	Based on the Pass percentage of IIB.Tech II Sem the committee recommended for additional classes for students who failed in respective subjects.	Identified the strengths and limitations of slow runners as well as more coaching classes were all organized.
4.	The members of the committee demand that all stakeholders keep all documentation for the academic and administrative audits that IQAC will conduct	All stakeholders have been maintaining all documentation for the academic and administrative audits that occur on a regular basis.

Arun Saraswat

IQAC CORIDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SSE
SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Internal Quality Assurance Cell

(Academic year &Semester 2018-2019 & Even Semester)

Feedbackand Action Taken Report

S.No	Feed back	Action Taken
1.	According to University circulars and regulations the committee insisted to conduct all exams according to academic calendar.	All tests and exams were conducted in accordance with University circulars and rules, and all web portals were updated on time.
2.	The committee members insisted to conduct Assessment Test/Exams as per academic calendar for all departments and subsequent Result analysis, remedial actions for failure students and the same should be documented	Assessment Tests/Exams were conducted for all departments according to the academic calendar, and corrective procedures were performed for failing students after the results were analysed.
3.	Based on the Pass percentage of IIB.Tech,III B.Tech II Sem the committee recommended for additional classes for students who failed in respective subjects.	Identified the strengths and limitations of slow runners as well as more coaching classes were all organized.
4.	The members of the committee demand that all stakeholders keep all documentation for the academic and administrative audits that IQAC will conduct	All stakeholders have been maintaining all documentation for the academic and administrative audits that occur on a regular basis.

IQAC CORIDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Internal Quality Assurance Cell

(Academic year & Semester 2019-2020 & Even Semester)

Feedback and Action Taken Report

S.No	Feed back	Action Taken
1.	The committee has urged professors to focus more on certificate and add-on courses in their disciplines.	Value added and Add-on courses for all the students were conducted in the all departments.
2.	The committee members insisted to conduct Assessment Test/Exams as per academic calendar for all departments and subsequent Result analysis, remedial actions for failure students and the same should be documented	Assessment Tests/Exams were conducted for all departments according to the academic calendar, and corrective procedures were performed for failing students after the results were analysed.
3.	Based on the Pass percentage of II B.Tech, III B.Tech, IV B.Tech II Sem the committee recommended for remedial classes for students who failed in respective subjects.	Identified the strengths and limitations of slow runners as well as more remedial classes were all organized and assignments are given based on the previous question papers.
4.	The IQAC Coordinator insisted that the training and placement cell increase the number of on campus placement drives by bringing in more reputable organizations.	By bringing in more respected firms, the training and placement cell is attempting to enrich and increase the number of on-campus placement drives.

IQAC CORIDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Internal Quality Assurance Cell

(Academic year & Semester 2020-2021&Odd Semester)

Feedback and Action Taken Report

S.No	Feed back	Action Taken
1.	According to University circulars and regulations the committee insisted to conduct all exams according to academic calender.	All tests and exams were conducted in accordance with University circulars and rules, and all web portals were updated on time
2.	The committee members insisted to conduct Assessment Test/Exams as per academic calendar for all departments and subsequent Result analysis, remedial actions for failure students and the same should be documented	Assessment Tests/Exams were conducted for all departments according to the academic calendar, and corrective procedures were performed for failing students after the results were analyzed.
3.	The committee members insisted to conduct student feedback in order improve the for all departments	Online student feedback was undertaken, and necessary remedial steps were implemented for all departments, in accordance with our Head of the Institution's requirements, in order to increase academic quality.
4.	Based on the Pass percentage of IIB.TechIII B.Tech ,IV B.Techthe committee recommended for remedial classes and assignments for students who failed in respective subjects.	Identified the strengths and limitations of slow runners as well as moreremedial classes and assignments were all organized.
5.	The members of the committee demand that all stakeholders keep all documentation for the academic and administrative audits that IQAC will conduct	All stakeholders have been maintaining all documentation for the academic and administrative audits that occur on a regular basis.

IQAC CORIDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SSE
SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE). www.sseptp.org

Internal Quality Assurance Cell

(Academic year &Semester 2021-2022& Even Semester)

Feedbackand Action Taken Report

S.No	Feed back	Action Taken
1.	According to University circulars and regulations the committee insisted to conduct all exams according to academic calendar.	All tests and exams were conducted in accordance with University circulars and rules, and all web portals were updated on time.
2.	The committee members insisted to conduct Assessment Test/Exams as per academic calendar for all departments and subsequent Result analysis, remedial actions for failure students and the same should be documented	Assessment Tests/Exams were conducted for all departments according to the academic calendar, and corrective procedures were performed for failing students after the results were analysed.
3.	Based on the Pass percentage of IV B.Tech II Sem the committee recommended for additional classes for students who failed in respective subjects.	Identified the strengths and limitations of slow runners as well as more coaching classes were all organized.
4.	The members of the committee demand that all stakeholders keep all documentation for the academic and administrative audits that IQAC will conduct	All stakeholders have been maintaining all documentation for the academic and administrative audits that occur on a regular basis.

IQAC CORIDINATOR

PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Sanskrithi School of Engineering

Behind SSSS Hospital, Prasanthigram, Beedupalli Knowledge Park, Puttaparthi-515134
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Academic and Administrative Audit (AAA) for the Academic year 2021-2022

Submitted by
External Auditors

Prof. (Dr) T .V .Suresh Kumar – Audit Coordinator
Bengaluru, Karnataka

And

Prof. (Dr) K. S .Rajanandam – Auditor member
Principal (Retd)
M S Ramaiah Institute of Technology
Bengaluru, Karnataka

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Academic and Administrative Audit (AAA) for the Academic year: 2021-2022

Opening Meeting Minutes

Date: **06.05.2022**
Time: **9.30 AM**
Venue: **Principal Office**

Members/Participants:

Name	**Designation**	**Signatures**
Prof. (Dr) K. S Rajanandam	Auditor member Principal (Retd) M S Ramaiah Institute of Technology Bengaluru, Karnataka	
Prof. (Dr) T .V .Suresh Kumar	Audit Coordinator Bangalore, Karnataka	
Dr. A.Senthil Kumar	Principal, Sanskrithi School of Engineering	
Dr.M.Balakoteshwari, Dean	Academics, Sanskrithi Group of Institutions	
Mr.S.Harikrishnan	Head of the Department ECE	
Mr.D.Nagaraju	IQAC Coordiantor	

Agenda:
1. Welcome and Introductions
2. Review of Audit Objectives and Scope
3. Discussion of Audit Procedures and Timeline
4. Clarification of Roles and Responsibilities
5. Questions and Concerns from Participants
6. Next Steps and Action Items

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Minutes:

1. Welcome and Introductions

The meeting was called to order by Dr Senthil, the Principal.
Attendees introduced themselves, stating their names and roles within the institution.

2. Review of Audit Objectives and Scope

Prof. (Dr) T .V .Suresh Kumar provided an overview of the audit objectives, emphasizing the need to assess the institution's academic processes and standards.
The scope of the audit was discussed, including the areas and departments to be covered (as mentioned in *Annexure-1*)

3.Discussion of Audit Procedures and Timeline

The auditors explained the planned procedures for data collection, document review, interviews, and observations.

The proposed timeline for the audit was presented as mentioned in *Annexure -2*

4.Clarification of Roles and Responsibilities

The roles and responsibilities of the audit team and institution representatives were clarified.

The Principal, Dean, IQAC coordinator, and HoDs were identified as key points of contact for the auditors.

5.Questions and Concerns from Participants

Participants were given the opportunity to ask questions or raise concerns regarding the audit process, confidentiality, or any other related matters.

The meeting was adjourned by the Principal at 10 am on the Date: **06.05.2022** for Closing meeting at 5 PM on Date: **06.05.2022**

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Academic and Administrative Audit (AAA) for the Academic year 2021-2022
Closing Meeting Minutes

Date: **06.05.2022**
Time: **5.00 PM**
Venue: **Principal Office**

Members/Participants:

Name	**Designation**	**Signatures**
Prof. (Dr) K. S Rajanandam	Auditor member Principal (Retd) M S Ramaiah Institute of Technology Bengaluru, Karnataka	
Prof. (Dr) T .V .Suresh Kumar	Audit Coordinator Bangalore, Karnataka	
Dr. A.Senthil Kumar	Principal, Sanskrithi School of Engineering	
Dr.M.Balakoteshwari, Dean	Academics, Sanskrithi Group of Institutions	
Mr.S.Harikrishnan	Head of the Department ECE	
Mr.D.Nagaraju	IQAC Coordiantor	

Agenda:

1. Welcome and Introductions
2. Recap of Audit Objectives and Scope
3. Presentation of Audit Findings and Observations
4. Discussion of Recommendations and Action Plans
5. Questions and Comments from Participants
6. Acknowledgment and Appreciation

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Meeting Minutes:

1. Welcome and Introductions

The meeting was called to order by the Principal

2.Recap of Audit Objectives and Scope

The audit objectives and scope were briefly reviewed to ensure a common understanding among the participants.

3.Presentation of Audit Findings and Observations

The auditors presented their findings and observations based on the audit procedures conducted.

Key areas of strength and areas requiring improvement were highlighted.

The auditors provided supporting evidence and documentation to substantiate their findings (*Annexure -3*)

4.Discussion of Recommendations and Action Plans

Recommendations for improvement were discussed, focusing on specific actions that could address the identified areas for improvement.

Participants provided input and suggestions regarding the proposed action plans.

Responsibilities and timelines for implementing the action plans were assigned.

5.Questions and Comments from Participants

Participants were given the opportunity to ask questions, seek clarification, or provide additional comments regarding the audit findings, recommendations, or action plans.

6.Acknowledgment and Appreciation

The auditors expressed their appreciation to the institution representatives for their cooperation and assistance throughout the audit process.

The institution representatives acknowledged the efforts of the audit team and expressed their commitment to implementing the recommended improvements.

The meeting was adjourned by the Principal

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthinagar

Sanskrithi School of Engineering

Behind SSSS Hospital, Prasanthigram, Beedupalli Knowledge Park, Puttaparthi-515134
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Academic and Administrative Audit (AAA) for the Academic year 2019-2020

Submitted by
External Auditors

Prof. (Dr) T .V .Suresh Kumar – Audit Coordinator
~~Bengalore, Karnataka~~

And

Prof. (Dr) K. S .Rajanandam – Auditor member
Principal (Retd)
M S Ramaiah Institute of Technology
~~Bengaluru, Karnataka~~

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Academic and Administrative Audit (AAA) for the Academic year: 2019-2020
Opening Meeting Minutes

Date: **21.10.2020**
Time: **9.30 AM**
Venue: **Principal Office**

Members/Participants:

Name	Designation	Signatures
Prof. (Dr) K. S Rajanandam	Auditor member Principal (Retd) M S Ramaiah Institute of Technology Bengaluru, Karnakata	
Prof. (Dr) T .V .Suresh Kumar	Audit Coordinator Bangalore, Karnataka	
Dr. A.Senthil Kumar	Principal, Sanskrithi School of Engineering	
Dr.M.Balakoteshwari, Dean	Academics, Sanskrithi Group of Institutions	
Mr.S.Harikrishnan	Head of the Department ECE	
Mr.N.Pavan Kumar	IQAC Coordinator	

Agenda:

1. Welcome and Introductions
2. Review of Audit Objectives and Scope
3. Discussion of Audit Procedures and Timeline
4. Clarification of Roles and Responsibilities
5. Questions and Concerns from Participants
6. Next Steps and Action Items

Minutes:

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The meeting was called to order by Dr Senthil, the Principal.
Attendees introduced themselves, stating their names and roles within the institution.
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The scope of the audit was discussed, including the areas and departments to be covered (as mentioned in *Annexure-1*)

Principal
Sanskrithi School of Engineering
Beedupalli Road, Pra
PUTTAPARTHI

3. Discussion of Audit Procedures and Timeline

The auditors explained the planned procedures for data collection, document review, interviews, and observations.

The proposed timeline for the audit was presented as mentioned in ***Annexure -2***

4. Clarification of Roles and Responsibilities

The roles and responsibilities of the audit team and institution representatives were clarified. The Principal, Dean, IQAC coordinator, and HoDs were identified as key points of contact for the auditors.

5. Questions and Concerns from Participants

Participants were given the opportunity to ask questions or raise concerns regarding the audit process, confidentiality, or any other related matters.

The meeting was adjourned by the Principal at 10 am on the Date: **21.10.2020** for Closing meeting at 5 pm on Date: **21.10.2020**

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Academic and Administrative Audit (AAA) for the Academic year 2019-2020
Closing Meeting Minutes

Date: 21.10.2020
Time: 5.00 PM
Venue: Principal Office

Members/Participants:

Name	**Designation**	**Signatures**
Prof. (Dr) K. S Rajanandam	Auditor member Principal (Retd) M S Ramaiah Institute of Technology Bengaluru, Karnakata	
Prof. (Dr) T .V .Suresh Kumar	Audit Coordinator Bangalore, Karnataka	
Dr. A.Senthil Kumar	Principal, Sanskrithi School of Engineering	
Dr.M.Balakoteshwari, Dean	Academics, Sanskrithi Group of Institutions	
Mr.S.Harikrishnan	Head of the Department ECE	
Mr.N.Pavan Kumar	IQAC Coordiantor	

Agenda:

1. Welcome and Introductions
2. Recap of Audit Objectives and Scope
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4. Discussion of Recommendations and Action Plans
5. Questions and Comments from Participants
6. Acknowledgment and Appreciation

Meeting Minutes:

1. Welcome and Introductions

The meeting was called to order by the Principal

2. Recap of Audit Objectives and Scope

The audit objectives and scope were briefly reviewed to ensure a common understanding among the participants.

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Key areas of strength and areas requiring improvement were highlighted.

The auditors provided supporting evidence and documentation to substantiate their findings *(Annexure-[illegible])*

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4. Discussion of Recommendations and Action Plans

Recommendations for improvement were discussed, focusing on specific actions that could address the identified areas for improvement.

Participants provided input and suggestions regarding the proposed action plans.

Responsibilities and timelines for implementing the action plans were assigned.

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6. Acknowledgment and Appreciation

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The institution representatives acknowledged the efforts of the audit team and expressed their commitment to implementing the recommended improvements.

The meeting was adjourned by the Principal

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SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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List of MOUs and Activities Conducted

S.NO	Name of the MOUs	Name of the Activity	Date and Year	Branch
1	APSSDC	AUTO CAD	09-03-2020 TO 14-03-2020	CIVIL Students
2	APSSDC	APP MANIA	13-07-2017	All CSE Students
3	APSSDC	ADVANCED EMBEDED SYSTEMS	19-09-2019 TO 21-09-2019	III EEE
4	APSSDC	ADVANCED EMBEDED SYSTEMS	23-09-2019 TO 25-09-2019	IV EEE
5	APSSDC	SCILAB	10-03-2022 TO 13-03-2022	ECE &EEE
6	APSSDC	REVIT ARCHIETECTURE	31-07-2018 TO 05-08-2018	CIVIL Students
7	APSSDC	CATIA	22/04/2021 TO 29/04/2021	MECH Students
8	BYTE-XL INDIA PRIVATE LIMITED	PLACEMENT TRAINING CRT	17-03-2021 TO 30-03-2021	All IV YEAR Students
9	BYTE-XL INDIA PRIVATE LIMITED	PLACEMENT TRAINING CRT	26-03-2021 TO 07-04-2021	All III YEAR Students
10	Edu skills Foundation	Blue Prism RPA Tool	24-04-2021	ECE
11	Edu skills Foundation	CCNA	14-06-2021 TO 19-06-2021	EEE
12	Edu skills Foundation	Microchip	30-05-2021	ECE
13	Edu skills Foundation	CISCOCERTIFIED NETWORK ASSOCIATE	14-06-2021 TO 17-06-2021	EEE
14	Edu skills Foundation	Red hat	30-05-2021	ECE
15	Edu skills Foundation	Paloalto Cyber Security	13-10-2020 TO 17-10-2020	CSE
16	Edu skills Foundation	Red Hat Enterprises Linux 8	31/05/2021 TO 04/06/2021	CSE

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17	GREAT LEARNINGS	OPTICAL FIBRE COMMUNICATION	06-10-2020	ECE
18	RISE (RESEARCH INDUSTRIAL SYSTEMS ENGINEERING	RAULVALLEN WORKSHOP	21-10-2017	ECE&EEE
19	RISE (RESEARCH INDUSTRIAL SYSTEMS ENGINEERING	ENERGY MANAGEMENT SYSTEMS	23-10-2017	EEE
20	RISE (RESEARCH INDUSTRIAL SYSTEMS ENGINEERING	INTERNATIONAL WORKSHOP ON AGILE SOFTWARE DEVELOPMENT	27-10-2017	ALL CSE
21	SKYLAB	QUADROTOR	09-04-2018 TO 10-04-2018	ECE &EEE
22	T-SILICON	IGNITING THE YOUNG MINDS	07-08-2021	ECE
23	Vajra Soft Inc, A California Corporation	Hackathon Program	24-02-2020 TO 25-02-2020	ALL

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

(Power Packed People)

Three days Workshop on Gamification

Date: 21/02/2019

EVENT DESCRIPTION:

The Department of EEE, **SANSKRITHI SCHOOL OF ENGINEERING** (SSE), Puttaparthi, is organizing A Three Days Workshop on - "Gamification with AR&VR Build box" in association with APSSDC, Govt of Andhra Pradesh during from 21st to 23rd February 2019 in our SSE Campus.

Prof. Dr. A.Senthil Kumar, Principal, Mr. N. Pavan Kumar, HOD, EEE, APSSDC Resource Persons – Mr.Gousepeer, Mr. Hari Prasad Reddy, EEE Staff and Students participated in the Inauguration Function conducted on 21st February 2019 at 9:30 am in APSSDC Center, SSE Campus.

3 Day Workshop On
"GAMIFICATION WITH AR & VR BUILD BOX"
DEPARTMENTS
(CSE/ECE/EEE/CIVIL/MEC
AMIFICATIC
IN ASSOCIAT
Skill
14th - 27th

Principal
Sanskrithi School of E
Beedupalli Road, Pra
PUTTAPARTHI

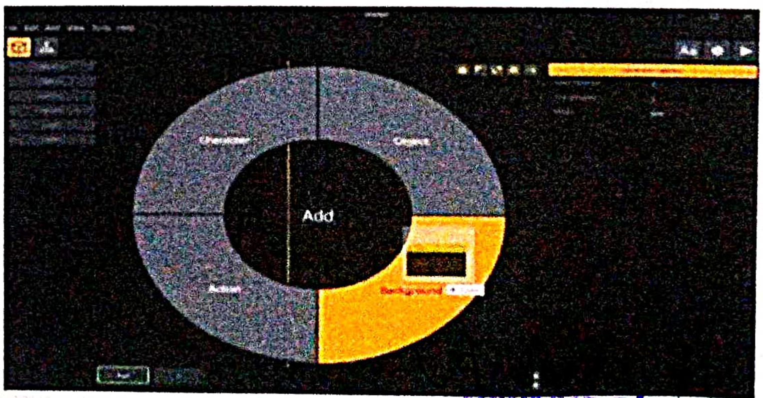
BUILDBOX CURRICULUM

1	1st Day	
		Gaming introduction, Buildbox 2 installation & game engines.
		Assets downloading, what is an asset?
		Basic settings, genres, world settings.
		Tabs means File, edit, add etc.
		Character part – 1, Character part – 2 & 3.
		Objects part -1,& Objects part -2.
2	2nd Day	Effects part – 1 & Effects part – 2.
		Logics part – 1 & Logics part – 2.
		Scenes explain, object layers ex :- send to Back
		Adding scenes.
		Frame settings, lock background, snap movement, etc.
		Actions Part – 1 , Actions Part – 2 & Actions Part - 3
3	3rd day	Mind map part -1 & Mind map part -2
		User interface (UI) part – 1, User interface (UI) part – 2 & 3
		Play all genres - 26 game demos
		26hr - 38 hr (cross platform game you like & must power ups & tricks & traps very complicated)
		Scoring
		Scenes explain, object layers ex :- send to Back

EVENT DESCRIPTION:

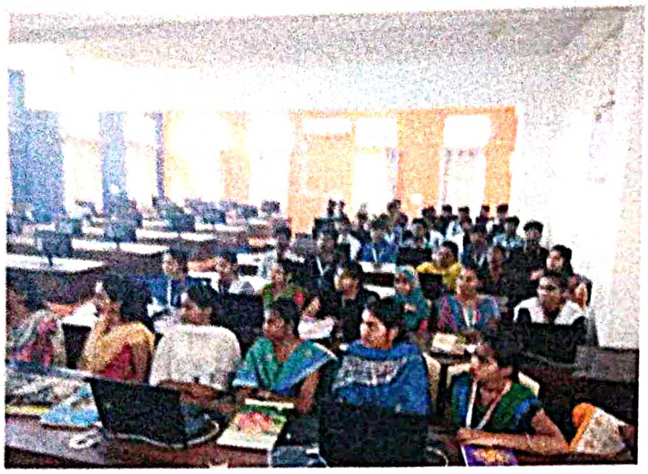
This program is targeted to Electrical and Electronics students with some knowledge on game designing. Gamification is a business tool representing a whole new direction for achieving the goals you have set for your company. But small businesses have been shying away from it because of the emphasis on large, global enterprises deploying the technology. That's too bad because Gamification is a tool small businesses can easily implement to create innovative programs allowing them to compete with large brands.

Build box is an all in one game making tool and asset package that is designed to be user friendly, even for people with no coding experience whatever. With it games can be conceptualized and built in a matter of days or even hours. Build box's core appeal is a drag and drop interface. You can drag a file from elsewhere on your computer into the box, and then you will be given the option to decide whether it is classified as an object, background, character or action.



Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasa
PUTTAPARTHI - 515

From there, you can move the assets around as you like, building the game world as easily as you would put together a model or paint a picture. Because Build box is simple to use, it might be easy to assume that it is not complex or deep. But it is equipped with a number of tools designed to make your game as complicated as you want it to be. You can build your game in different dimensions, add advanced animations, and even put in a pay-to-play monetization system.



The game design can begin with something like an image. It can be a character sketch, a beautiful background, or an in-game object. Bohed, however, recommends planning extensively at the beginning. "It's better to make some drafts of the game, take notes," he says. "Like, 'what's the best orientation for the game…horizontal or portrait? How does the player proceed through levels? What are the enemies like [if there are any], and how do they interact with the main character etc.

Here are a few things that are currently available that that further refine the game-making process in Build box:

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Puttaparthi

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(Beedupalli, Knowledgepark ,Prasanthigram, Puttaparthi, Andhra Pradesh- 515134)
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DEPARTMENT OF CIVIL ENGINEERING

Name of the Event	:	APSSDC workshop on REVIT ARCHITECTURE
Date/ Day of the Event	:	21/11/2022 to 26/11/2022 (Monday to Saturday)
Time	:	09:00 am to 05.30 pm
Venue	:	APSSDC Lab
Number of person attended	:	76 no's
Sponsoring Organization	:	APSSDC
Chief Guest	:	Mr.V.Bramhesh,APSSDC LAB, REVIT trainer, Anantapur, 9573104915, bramhesh.v@apssdc.in
Convener	:	Mr. Hari Krishnan,HOD/ECE, APSSDC Coordinator Dr.A.S.RAMYA, HOD/CIVIL
Coordinators	:	Ms.J.Jayasree, AP/Civil Mr.G.Rammohan, AP/Civil
Platform	:	Offline mode

About the Program

This workshop will take you from a beginner to an intermediate level where you can easily design your projects on Revit. Ar. Ayman teaches in a continuous, step-by-step manner and covers all the topics mentioned below in a very easy to understand manner.

No experience required, quickly become the real-world guide for building with Revit - the powerful and sophisticated building information modeling (BIM) software used by professionals all over the world. By the end of the course, participants will have the skills and knowledge to take a project from start to finish using the tools and library provided by Autodesk.

Objective of the Program

The objective of the Revit Architecture Fundamentals workshop is to enable students to create full 3D architectural project models and set them up in working drawings. This workshop focuses on basic tools that the majority of users need to work with Revit Architecture.

About the chief guest

Mr.V.Brahmesh is certified BIM and Revit specialist and instructor. He has the qualifications in parametric design, BIM software & workflows and many aspects of engineering and technology. He has over five years of experience in teaching BIM, Revit and Dynamo to students all around the world.

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Summary of the Event

The Civil engineering department of Sanskrithi School of Engineering has organized a one-week APSSDC sponsored workshop on "REVIT ARCHITECTURE". The offline event took place on the 21st November 2022 to 26th November 2022 at APSSDC Lab. Mr.V.Brahmesh, APSSDC Trainer was the featured speaker at the event.

The function began precisely at 10:00 a.m. All of the students and faculty members were invited to participate. This workshop had a total of 76 participants. Dr.A.Senthil Kumar, Principal/SSE, read the Chief Guest's welcome note and welcomed all attendees, including students and faculty members. The trainer exactly starts the Revit training at 10:30 a.m. and lasted until 05:00 p.m. He was very clear about BIM (Building Information Modeling).

Key Outcome of the event

The following outcomes were obtained at the end of the day:

- Student will learn to develop higher-quality, more accurate architectural designs; use tools specifically built to support Building Information Modeling workflows.
- Students will learn to capture and analyze concepts, and maintain your vision through design, documentation, and construction.
- Student will learn to dock dialogs in a single window; more easily model, edit, and document designs; place air terminal devices on duct faces; restrict angles for pipe, duct, and cable tray; cap open ends of pipe or duct content quickly; rebar placement constraints customization; gain control over rebar placement; and get more rebar options when modeling.
- This software is used for the smooth running of project development, visualising the design process in 3-dimension.

Participation details

Student Participation	II & III year civil students
Faculty Members	SSE Civil Faculty members
Total Participants	76 Nos
Feedback about program from participants	Very Good
Feedback about Resource person from participants	Excellent

Principal
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Photographs

HOD/CIVIL

PRINCIPAL

Principal
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Anantapuramu (Dt) A.P.

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Workshop
On
APSSDC IOT

Date: 12/10/2018

About APSSDC:

Andhra Pradesh State Skill Development Corporation (APSSDC) is a unique organization formed as a Public–Private Partnership (PPP) corporation to promote skill-development & entrepreneurship in the state of Andhra Pradesh. The objective of APSSDC is To Implement a structured and pragmatic solution to skill and up skill the workforce in the state of A.P. and to increase employability, and promote entrepreneurship in sync with Industrial growth of the State.

Students of IV EEE Department have participated in the 3 Days Workshop on APSSDC on Internet of Things

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SESSION ACTIVITIES WITH RESOURCE PERSONS:

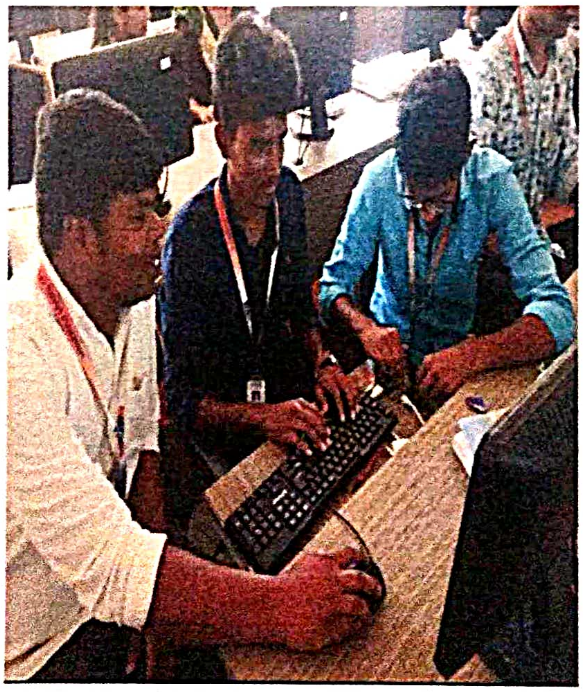
- Ms. G. Sumohana
- Ms. B. Sathayavathi

The programme started at 10.00 AM, the workshop is addressed by Group Director Dr.P.Narayana Reddy, Principal Dr.A.Senthil kumar, vice principal Dr.E.V.Subbareddy, APSSDC members and staff members with the explanation of IOT. Total 54 students participated in the workshop. The resource persons explained how IOT is better than other individual design software.

The basic objective of the program is

- To gain the Hands-on workshop
- To improve the Ideas on Design projects
- To enhance Employability Skills

The APSSDC members more concentrated on practical session of given tasks to the students and students are also able to do practice.



Behalf of students and faculty I thank to management, group director, principal for giving this opportunity.

Principal
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Department of ECE (SLICE)

CIRCULAR

Dear Students!

Sub: placement training–Reg.

We are glad to inform, there will be a placement training on"INFYTQ -INFOSYS Training"by Technical Trainers from 18 - 01 – 2 022 to 29 – 01 – 2022 for the benefit of students employment & their careers.

So, we request all the students to attend the placement training and make successful.

HOD

Copy to: HOD's/Principal, To be read in all classes

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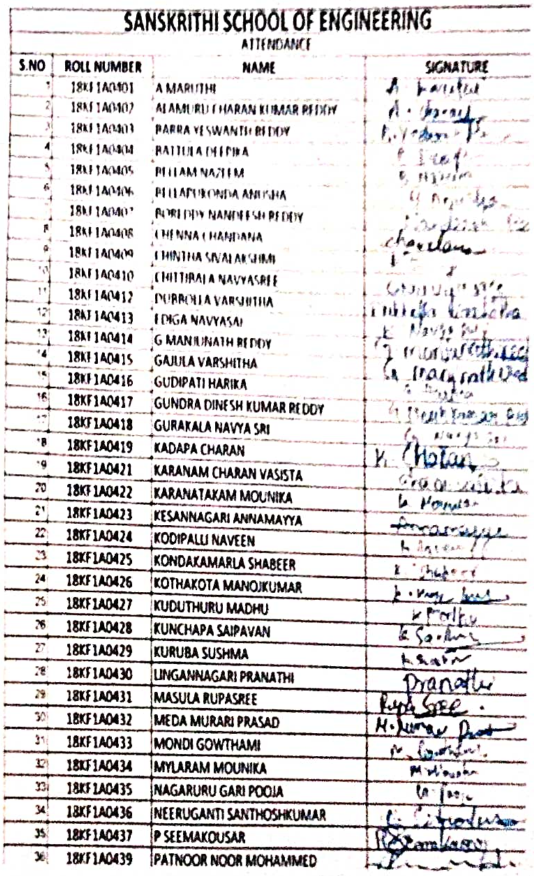
PLACEMENT TRAINING ON

"INFYTQ-INFOSYS"

Introduction:

Sanskrithi school of Engineering conducted a Placement Training of "INFYTQ –Infosys for III year B.Tech students of2019-2023 batch from 18-01–2022 to 29–01-2022 the trainingwas arranged by management & principal for the benefit of student's employment & their careers.

GPS Map Camera
Beedupalle, Andhra Pradesh, India
4QMG+FR8, Beedupalle, Andhra Pradesh 515134, India
Lat 14.134292°
Long 77.778372°
21/01/22 11:35 AM
Google



SANSKRITHI SCHOOL OF ENGINEERING

ATTENDANCE

S.NO	ROLL NUMBER	NAME	SIGNATURE
1	18KF1A0401	A MARUTHI	
2	18KF1A0402	ALAMURU CHARAN KUMAR REDDY	
3	18KF1A0403	BARRA YESWANTH REDDY	
4	18KF1A0404	BATTULA DEEPIKA	
5	18KF1A0405	BELLAM NAZEEM	
6	18KF1A0406	BELLAPUKONDA ANUSHA	
	18KF1A0407	BOREDDY NANDEESH REDDY	
8	18KF1A0408	CHENNA CHANDANA	
9	18KF1A0409	CHINTHA SIVALAKSHMI	
10	18KF1A0410	CHITTIBALA NAVYASREE	
11	18KF1A0412	DUBBOLLA VARSHITHA	
12	18KF1A0413	EDIGA NAVYASAI	
13	18KF1A0414	G MANJUNATH REDDY	
14	18KF1A0415	GAJULA VARSHITHA	
15	18KF1A0416	GUDIPATI HARIKA	
16	18KF1A0417	GUNDRA DINESH KUMAR REDDY	
17	18KF1A0418	GURAKALA NAVYA SRI	
18	18KF1A0419	KADAPA CHARAN	
19	18KF1A0421	KARANAM CHARAN VASISTA	
20	18KF1A0422	KARANATAKAM MOUNIKA	
21	18KF1A0423	KESANNAGARI ANNAMAYYA	
22	18KF1A0424	KODIPALLI NAVEEN	
23	18KF1A0425	KONDAKAMARLA SHABEER	
24	18KF1A0426	KOTHAKOTA MANOJKUMAR	
25	18KF1A0427	KUDUTHURU MADHU	
26	18KF1A0428	KUNCHAPA SAIPAVAN	
27	18KF1A0429	KURUBA SUSHMA	
28	18KF1A0430	LINGANNAGARI PRANATHI	Pranathi
29	18KF1A0431	MASULA RUPASREE	Rupa Sree
30	18KF1A0432	MEDA MURARI PRASAD	
31	18KF1A0433	MONDI GOWTHAMI	
32	18KF1A0434	MYLARAM MOUNIKA	
33	18KF1A0435	NAGARURU GARI POOJA	
34	18KF1A0436	NEERUGANTI SANTHOSHKUMAR	
35	18KF1A0437	P SEEMAKOUSAR	
36	18KF1A0439	PATNOOR NOOR MOHAMMED	

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Anantapuramu (Dt) A.P.

HOD

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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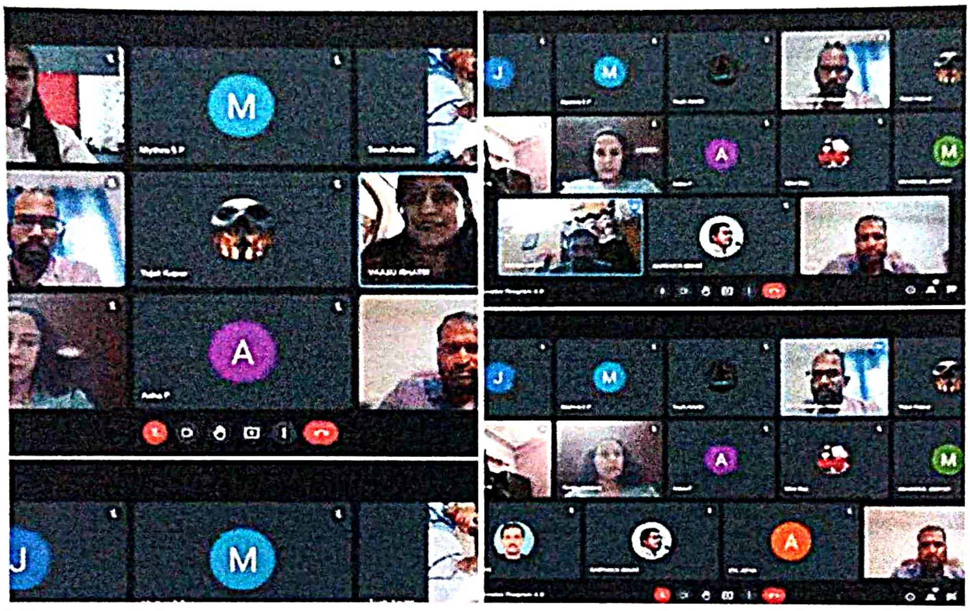
Date: 07/09/2021

Atal Incubation Centre - Sri Krishnadevaraya University inaugurated the SIP 4.0 program in partnership with Atal Innovation Mission & ATL Schools. Thank you Atal Innovation Mission for giving this opportunity to nurture young student innovators. To empower faculty to achieve goals of Higher Education such as access, equity and quality.



KF

PRINCIPAL

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Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

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Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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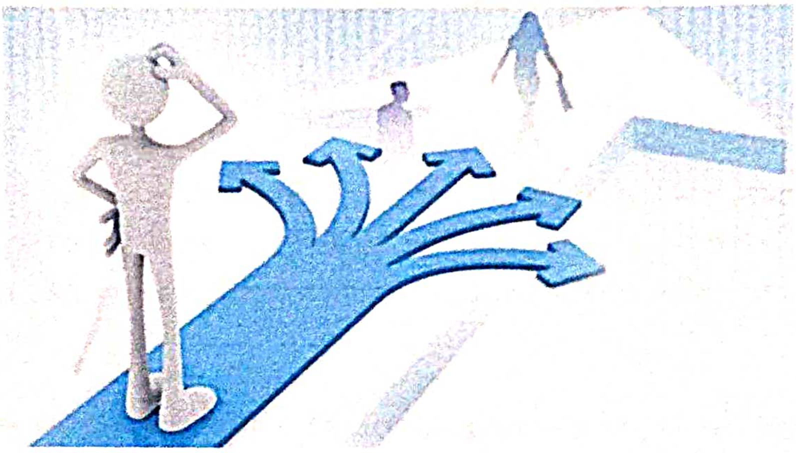
PLACEMENT TRAINING ON

"MPHASISTRAINING"

(23.08.2021 to 28.08.2021)



Introduction:

Sai Sanskrithi Knowledge park conducted a Placement Training for "MPHASIS DRIVE by "Ms. Kaveri mam, Mr. Salim Bhasha sir "from 23.08.2021to28.08.2021 the training was arranged by management & principal for the for the benefit of students employment & their careers.

About Aptitude

An aptitude test is a way for employers to assess a candidate's abilities through a variety of different testing formats. Aptitude tests will test your ability to perform tasks and react to situations at work. This includes problem-solving, prioritization and numerical skills, amongst other things.

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About Logical Reasoning

Logical thinking skills are important because they can help you reason through important decisions, solve problems, generate creative ideas and set goals—all of which are necessary for developing your career. Whether you have just entered the workforce or want to advance your career, you will come across challenges on a daily basis that requires logical reasoning skills. The stronger your logical thinking skills are, the more easily you will be able to come up with solutions and plans that benefit you and your work place.

About Coding

Coding, in simpler terms, is the language used by computers to understand our commands and, therefore, process our requests. Programming is a list of codes arranged in a sequence that results in the completion of work.

About Verbal Ability

Verbal Ability is the defined as the capability of a person in expressing ideas using words in a clearly understandable manner. Verbal Ability is a very important component of competitive examinations. For aspirants who want to get good scores in Verbal Ability, a good vocabulary and sentence-forming skills are vital.

The trainers had trained our students based on the given programming content. Its fully based on AMCAT content.

- ☐ Quantitative aptitude
- ☐ Logical Reasoning
- ☐ Verbal Ability
- ☐ Coding
- ☐ Computer Programming

The students have given an excellent feedback about the one week training. Finally Mr. Hari Krishnan, HOD- ECE thanked Mr.Vijaya Bhaskar Reddy, Chairman, SGI, Principal Dr.A.Senthilkumar, for their great support towards the successful completion of placement training, also he thanked the ECE faculty members for their support and coordination towards training.

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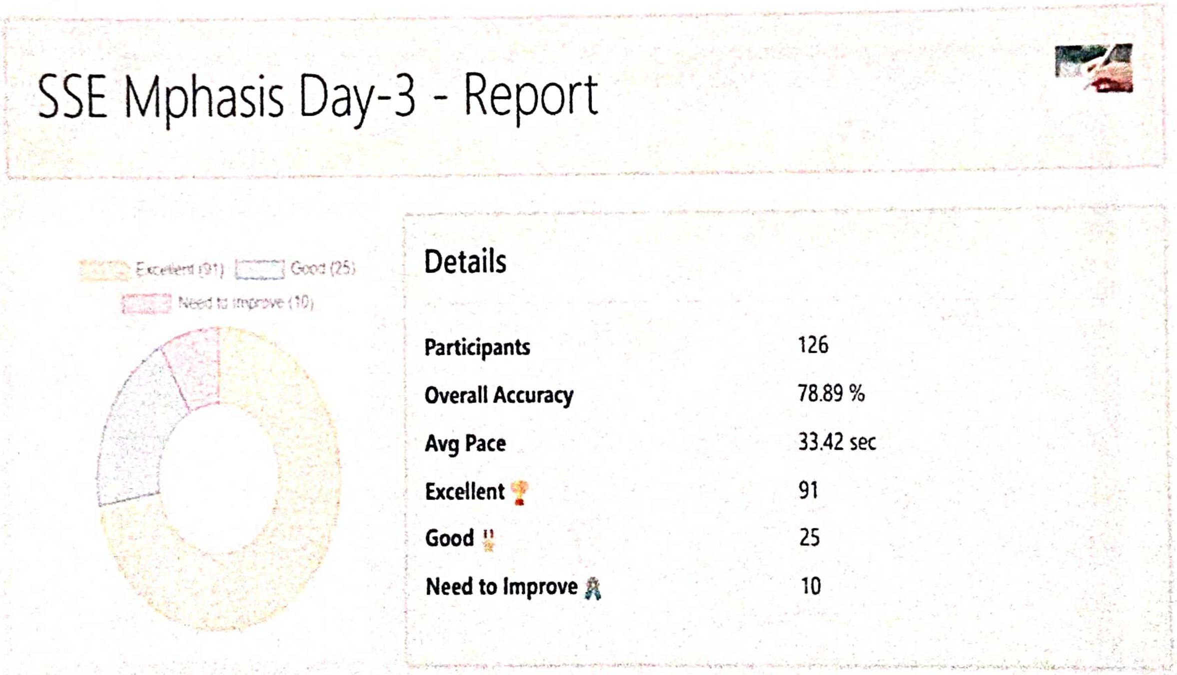
GLIMPSES:

Figure : Listening to the class by students



SSE Mphasis Day-3 - Report

Excellent (91)
Good (25)
Need to improve (10)

Details

Participants	126
Overall Accuracy	78.89 %
Avg Pace	33.42 sec
Excellent 🏆	91
Good	25
Need to Improve	10

Figure : Daily test Result analysis

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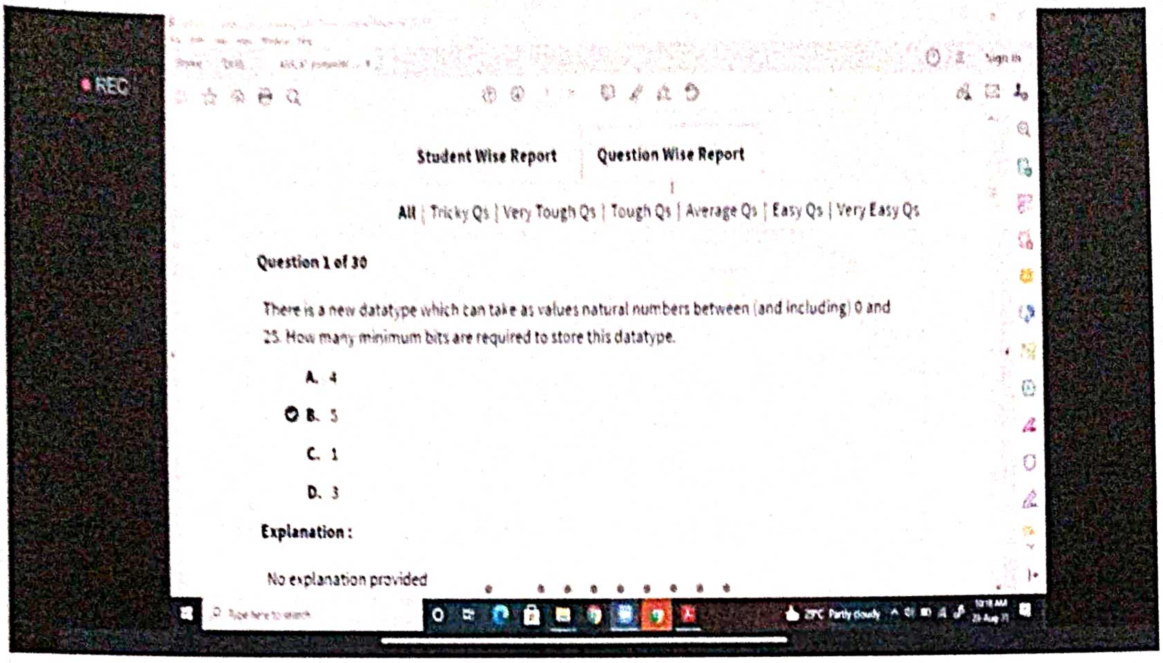


Student Wise Report Question Wise Report

All | Tricky Qs | Very Tough Qs | Tough Qs | Average Qs | Easy Qs | Very Easy Qs

Question 1 of 30

There is a new datatype which can take as values natural numbers between (and including) 0 and 25. How many minimum bits are required to store this datatype.

A. 4

● B. 5

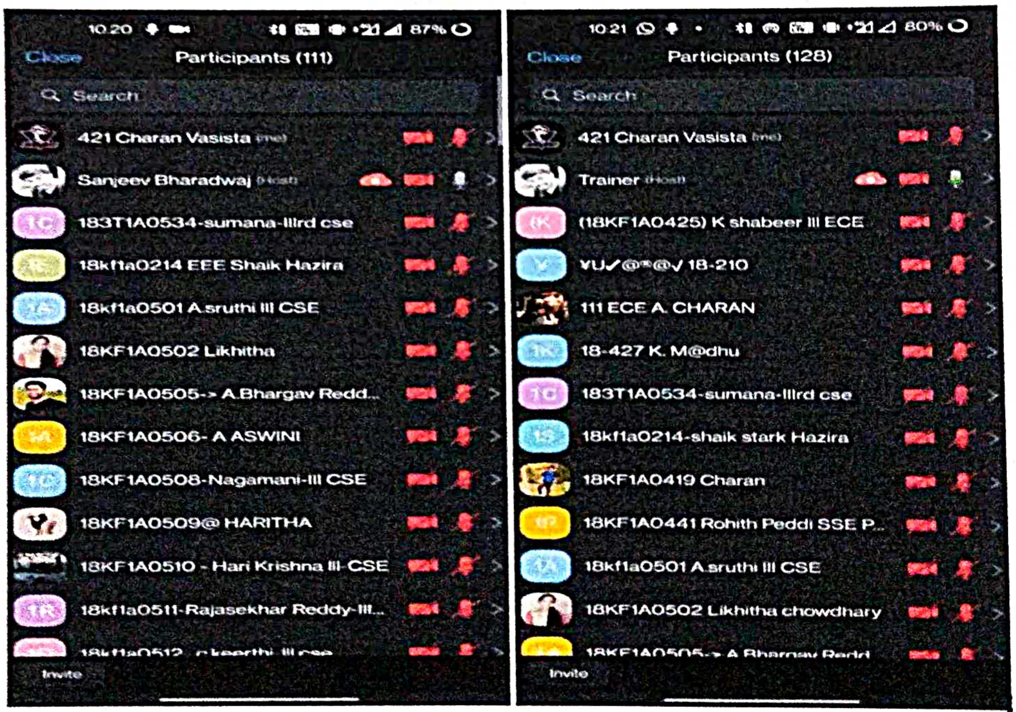
C. 1

D. 3

Explanation :

No explanation provided

Figure Discussing Question by the trainer



Participants (111)

421 Charan Vasista (me)
Sanjeev Bharadwaj (Host)
183T1A0534-sumana-IIIrd cse
18kf1a0214 EEE Shaik Hazira
18kf1a0501 A.sruthi III CSE
18KF1A0502 Likhitha
18KF1A0505-> A.Bhargav Redd...
18KF1A0506- A ASWINI
18KF1A0508-Nagamani-III CSE
18KF1A0509@ HARITHA
18KF1A0510 - Hari Krishna III-CSE
18kf1a0511-Rajasekhar Reddy-III...
18kf1a0512 - c keerthi - III cse

Participants (128)

421 Charan Vasista (me)
Trainer (Host)
(18KF1A0425) K shabeer III ECE
¥U✓@*@✓ 18-210
111 ECE A. CHARAN
18-427 K. M@dhu
183T1A0534-sumana-IIIrd cse
18kf1a0214-shaik stark Hazira
18KF1A0419 Charan
18KF1A0441 Rohith Peddi SSE P...
18kf1a0501 A.sruthi III CSE
18KF1A0502 Likhitha chowdhary
18KF1A0505-> A Bhargav Redd

Figure Students attended to the class

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SSE

SANSKRITHI SCHOOL OF ENGINEERING

DEPT OF ELECTRONICS & COMMUNICATION ENGINEERING

PLACEMENT TRAINING
ON
"CRT, TECHNICAL TRAINING & COMPANY SPECIFIC TRAINING BY BYTE XL"

byteXL

Name of the Event: Placement Training

TOPIC: CRT & Technical Training

Conducted by: SSE

Date:

17.03.2021 to 30.03.2021 (IV year – All branches)

26.03.2021 to 07.04.2021 (III year– All branches)

KF

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SSE byteXL

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Beedupalli Knowledge park, Prasanthi Gram, Puttaparthi, Anantapur – 515 134

Circular

13.03.2021

PT/13/MAR/01

This is to inform that, there will be a Placement training classes for IV B.Tech of all branches (CSE/ECE/EEE/MECH/CIVIL) of top 60 members as per the schedule given below.

S.No	Date	Year & Department	Training details	Training Provided by
1	17.03.2021 to 30.03.2021	IV B.TECH (All Branches)	➢ Campus Recruitment Training ➢ Technical Training	byteXL

Note:

- **(i) Strict action will be taken on absentees.**
- **(ii) All are informed to maintain the separate note book for placement training.**

Copy to: Principal, Dean (Academics),

Copy to: B.Tech (ECE, CSE, EEE,CIV & MECH) for information and circulation among the students.

Placement in charge

PRINCIPAL

Principal
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SSE byteXL

SANSKRITHI SCHOOL OF ENGINEERING

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Circular

13.03.2021

PT/13/MAR/02

This is to inform that, there will be a Placement training classes for III B.Tech of all branches (CSE/ECE/EEE/MECH/CIVIL) of top 60 members (SLOT1) as per the schedule given below.

S.No	Date	Year & Department	Training details	Training Provided by
1	26.03.2021 to 07.04.2021	III B.TECH (All Branches)	➢ Campus Recruitment Training ➢ Advance Industry Skills	byteXL

Note:

(iii) Strict action will be taken on absentees.

(iv) All are informed to maintain the separate note book for placement training.

Copy to: Principal, Dean (Academics),

Copy to: B.Tech (ECE, CSE, EEE,CIV & MECH) for information and circulation among the students.

Placement in charge

Principal
Sanskrithi School of Engineering
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PRINCIPAL

Introduction:

Sanskrithi school of Engineering conducted a Placement Training on "CRT, TECHNICAL TRAINING & COMPANY SPECIFIC TRAINING BY BYTE XL in association with Byte XL, Hyderabad .

The Experts trainers

Mr.Gopi – Python expert
Ms.Gireeshma – Java expert
Mr.Sathish – Aptitude Expert
from byte XL had given the training to the students,

From 17.03.2021 to 30.03.2021 (IV year – All branches)

26.03.2021 to 07.04.2021 (III year– All branches)

the training was arranged by management & principal for the for the benefit of students employment & their careers.

This program gives awareness to students on the in-demand foundation level core skills that are needed by IT industry. Platform provides them reading material, videos, hands-on lab, and assessment quizzes.

This comprehensive program helps a student to build deep expertise in Campus recruitment training and Company Specific learning and practices. This program includes instructor-led training, reading material, videos, hands-on lab,CRT training, assessment & Mock Tests.

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Program details

This section outlines how the career accelerate program is designed from learning individual programming languages into career track.

Level	Program	Value proposition	Instructor led training
1	Explore, CRT	This program gives awareness to students on the in-demand foundation level core skills that are needed by IT industry. Platform provides them reading material, videos, hands-on lab, and assessment quizzes.	Instructor-led training for 60+ hours Tailor made structure for students
2	Explore+, CRT	This program gives awareness to students on the in-demand advanced level core skills that are needed by IT industry. Platform provides them reading material, videos, hands-on lab, and assessment quizzes	Instructor led training for 75 + hours Tailor made structure for students
3	CRT, Company - Specific - Internship 100% Placement Assistance	This comprehensive program helps a student to build deep expertise in Campus recruitment training and Company Specific learning and practices. This program includes instructor-led training, reading material, videos, hands-on lab, CRT training, assessment & Mock Tests **-Internships(paid/unpaid)**	Finishing school Industry-ready program: Instructor lead training with Company Specific learning & practices -Internships (140 hours) +

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Pricing

The below table gives the pricing details of the overall comprehensive program with year wise breakdown

S. No	Product	Description	Discounted Price	Students
1	Explore Platform 60 hours of instructor-led training	**Year-1** Foundation courses C & Python (1 per Sem)	RS 1000 / year per user	150 / batch
2	Explore+ Platform 75 hours of instructor-led training	**Year-2** Advanced courses • Advanced Python • DBMS, • Data structures, • Algorithms, • Soft skills	RS 1200 / year per user	150 / batch
3	CRT, company specific Placement Assistance 140 hours of instructor-led training	**Year-3 (batch 2022)** • Campus Recruitment Training • Advance Industry Skills	Option-A Rs 3500 / year Per user Option-B Rs 3000 / year Per user	60 / batch 120 / batch
4	CRT, Technical training Placement Assistance 140 hours of instructor-led training	**Year-4 (batch 2021)** • Campus Recruitment Training • Technical Training	Rs 3000 / year Per user	60 / batch

Pricing Terms and conditions

- The detail of pricing is confidential and must not be disclosed to any other college
- This cost does not include GST
- The actual cost could vary based on the number of students
- Breakup of the payment schedule
  - 50% before the program starts
  - Remaining balance can be paid in two instalments of 25% each with the progress of the course.
- Any change in the above could impact and lead to change in the overall cost of the program

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The students has gave an excellent feedback about the 12 days training for both III year & IV year students. finally Mr.Hari Krishnan, HOD- ECE thanked Mr.Vijayabhasker Reddy, Chairman, SGI , Principal Dr.A.Senthil Kumar, for their great support towards the successful completion of placement training , also he thanked the ECE faculty members for their support and coordination towards training.

GLIMPSES:

Figure 1: INAUGURAL SESSION OF BYTE XL TRAINING

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SANSKRITHI SCHOOL OF ENGINEERING

III YEAR B.TECH BYTE XL TRAINING LIST 27.03.2021 TO 08.04.2021

				27/3/21	27/3/21	29/3/2	29/3/21	30/	31/3	1/4	[illegible]	7/4	8/	9/4
				FN	AN	FN	AN	'	FN	FN	FN	FN	FN	FN
1	18KF1A0202	EDIGA JYOSHNA	EEE	/	/	/	/	/	/	A	/	A	/	A
2	18KF1A0207	MALYALA SIREESHA		/	/	/	/	/	/	/	A	/	A	/
3	18KF1A0209	P ANUSHA		/	/	/	/	/	/	/	A	A	A	A
4	18KF1A0212	PURUSHAM SANDEEP REDDY		/	/	/	/	/	/	/	A	A	A	A
5	18KF1A0213	SANTANU PATRA X		a	A	A	A	a	A	A	A	A	A	A
6	18KF1A0214	SHAIK HAZIRA		/	/	A	A	a	/	/	A	/	/	/
7	19KF5A0203	RAJESH		/	/	/	A	/	A	/	A	A	/	A
8	19KF5A0205	NANDA SREE		/	/	/	/	/	/	/	/	/	/	/
9	19KF5A0206	K JOSHNA		/	/	/	/	/	/	/	A	A	A	A
10	19KF5A0208	HEMANTH KUMAR		/	/	/	/	a	/	/	/	A	/	/
11	18KF1A0205	HARSHITHA		a	A	/	/	/	/	/	/	A	A	A
12	19KF5A0207	CHANDRA		/	/	A	A	a	A	A	A	A	A	A
13	19KF5A0209	NAGARJUNA		/	/	/	/	/	/	/	A	A	A	/
14	19KF5A0210	PAVAN KALYAN		/	/	/	A	a	A	A	A	A	A	A
15	18KF1A04[illegible]	KUDUTHURU MADHU	ECE	/	A	A	A	a	A	A	A	A	/	
16	18KF1A0441	ROHITH PEDDI		/	/	/	/	/	/	/	/	/	/	/
17	18KF1A0435	N. POOJA		/	/	/	/	/	/	/	/	/	/	/
18	18KF1A0401	A MARUTHI		/	/	/	/	/	/	/	/	/	/	/
19	19KF5A0404	K pavithra		/	/	/	/	/	/	/	/	/	/	/
20	18KF1A0448	PRATHYUSHA		/	/	/	/	/	/	/	/	/	/	A
21	18KF1A0424	KODIPALLI NAVEEN		/	/	/	/	/	/	/	A	A	A	A
22	18KF1A0432	MEDA MURARI PRASAD		A	A	A	A							
23	18KF1A0409	CHINTHA SIVALAKSHMI		/	/	/	/	/	/	/	A	/	/	/
24	18KF1A0416	G HARIKA		/	/	/	/	/	/	/	/	/	/	/
25	18KF1A0446	SHAIK KOUSARE MOIN		/	/	A	A							
26	18KF1A0423	KESANNAGARI ANNAMAYYA		/	/	/	/	/	/	/	A	A	A	
27	18KF1A0449	T M IRFAN ULLA		A	A	A	A							
28	19KF[illegible]A0403	K. RANI PRIYANKA		/	/	/	/	/	/	/				
29	18KF1[illegible]50	AFREEN		A	A	A	A							

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30	18KF1A0419	KADAPA CHARAN ✓		/	/	/	/	/	/	/	/	/	/	/
31	18KF1A0447	S.BHARATH KUMAR REDDY		/	A	A	A	.	/	/	A	A	A	/
32	18KF1A0418	G.NAVYA SRI		/	/	/	/	/	/	/	/	/	/	/
33	18KF1A0439	NOOR MAHAMMAD P		/	/	/	/	a	/	/	/	/	/	A
34	18KF1A0428	K. SAI PAVAN *		/	/	/	/	/	/	/	A	/	/	/
35	18KF1A0437	P.SEEMA KOUSAR *		A	/	/	/	/	/	/	A	A	A	A
36	18KF1A0408	CHENNA CHANDANA		/	/	/	/	/	/	/	/	/	/	/
37	18KF1A0504	A.VINITHA	CSE	/	/	A	A	/	/	A	A	A	A	A
38	18KF1A0508	B NAGAMANI		/	/	/	/	/	/	/	A	A	A	A
39	18KF1A0514	D.TEJA VARDHAN		/	/	/	/	/	/	/	A	A	A	A
40	18KF1A0524	K UDAY KUMAR REDDY		/	/	/	/	/	/	/	/	/	/	/
41	18KF1A0527	K KEERTHI		/	/	/	/	/	/	/	/	A	A	A
42	18KF1A0528	K SAI JOSHNA		/	A	A	/	a	a	A	A	A	A	A
43	18KF1A0532	M PRANITHA		/	/	A	/	/	a	/	/	A	A	/
44	18KF1A0542	P MANOJ KUMAR		/	/	/	/	/	/	/	[illegible]	/	/	/
45	18KF1A0537	N CHANDANA		/	/	/	/	/	/	/	A	/	/	A
46	18KF1A0555	V KAVITHA		/	/	/	/	/	/	/	A	/	/	A
47	18KF1A0530	L MANISHA RANI		/	/	/	/	/	/	/	[illegible]	A	A	/
48	18KF1A0506	A ASHWINI		/	/	/	/	/	/	[illegible]	/	A	A	A
49	18KF1A0539	O LAVANYA		/	/	/	/	a	/	/	A	A	A	A
50	18KF1A0526	K VANI		/	/	/	/	/	/	A	[illegible]	A	A	A
51	18KF1A0553	T NAVEEN X		a	A	A	A	a	/	/	A	A	A	A
52	18KF1A0536	N V SIVA GANGADHAR		/	/	/	/	/	a	/	/	A	/	A
53	18KF1A0502	A.LIKITHA		/	/	/	/	/	/	/	/	/	/	/
54	18KF1A0519	G.KESHAVA		/	/	/	/	/	/	/	A	A	A	A
55	18KF1A0540	P SRIVALLI		a	A	/	/	/	/	/	A	/	/	A
56	18KF1A0503	AMMAJI A		/	/	/	/	/	/	/	A	A	A	A
57	18KF1A0543	P VASAVI		/	/	/	/	/	/	/	/	A	A	A
58	18KF1A0525	P DURGA		/	/	/	/	a	a	A	A	A	[illegible]	[illegible]
59	18KF1A0552	SREE AMBIKA X		a	A	A	A	a	a	A	A	A	[illegible]	[illegible]
60	18KF1A0511	CG RAJASEKHAR REDDY		/	/	/	/	/	a	A	A	A	[illegible]	[illegible]
							/	/	a	/	A	/	[illegible]	A

54

P. Sandhya

[illegible] School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

61	18KF1A0101	~~ADIV~~YA Manasa f	CIVIL	a	A	A	A	a	a	A	/	A	A	A
62	18KF1A0121	R MAMATHA f		/	A	A	A	a	a	A	A	A	A	A
63	18KF1A0107	D MOHAMMED BASHA		/	/	/	/	/	a	/	/	/	/	/
64	18KF1A0109	G PARIMALA		/	/	/	/	/	/	/	A	A	A	A
65	18KF1A0106	T KALPANA		/	/	/	/	/	/	/	A	A	A	A
66	18KF1A0318	S GANESH	MECH	/	/	/	/	/	/	/	/	/	/	/
67	18KF1A0322	PAVAN KUMAR		/	/	/	/	/	/	/	/	A	A	/
68	19KF1A0302	OBI REDDY		/	/	A	/	/	a	A	A	A	A	A
69	19KF1A0304	YASWANTH REDDY		/	/	/	/	/	/	/	A	A	A	A
70	19KF1A0305	SUMANTH		/	/	/	/	/	/	/	/	/	/	/

Principal
Sanskrithi School of Engineering,
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Ananthapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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Microchip- AVR Microcontroller Programming

Name of the Course: Microchip

Date: 22-08-2022

Duration: 20 hours (22/08/2022 to 26/08/2022)
Name of the Co-ordinator: Ms.Rajini, Assistant Professor / ECE
Vendor: Edu skill Foundation

About Program:

Microchip Technology Inc. is a leading provider of micro-controller, analog, FPGA, connectivity and power management semiconductors. Its easy-to-use development tools and comprehensive product portfolio enable customers to create optimal designs which reduce risk while lowering total system cost and time to market. The company's solutions serve more than 130,000 customers across the industrial, automotive, consumer, aerospace and defence, communications and computing markets. Headquartered in Chandler, Arizona, Microchip offers outstanding technical support along with dependable delivery and quality.Microchip's Academic Program demonstrates our ongoing commitment to support the education of the next generation of engineers. We offer unique benefits and resources for educators, researchers and students worldwide. Our partnership with academia is intended to increase the awareness and knowledge of embedded applications and inspire students to become the innovators of the future.

Microchip Contents of Course:

- ISP flash memory
- 54/69 general purpose I/O lines,
- 32 general purpose working registers,
- a JTAG interface for boundary-scan and on-chip debugging/programming,
- three flexible timer/counters with compare modes,
- internal and external interrupts,
- serial programmable USART,
- A/D converter,
- programmable watchdog timer with internal oscillator,
- SPI serial port.

Course Registration Details:

All the 3rd Year ECE students are Registered.

Principal
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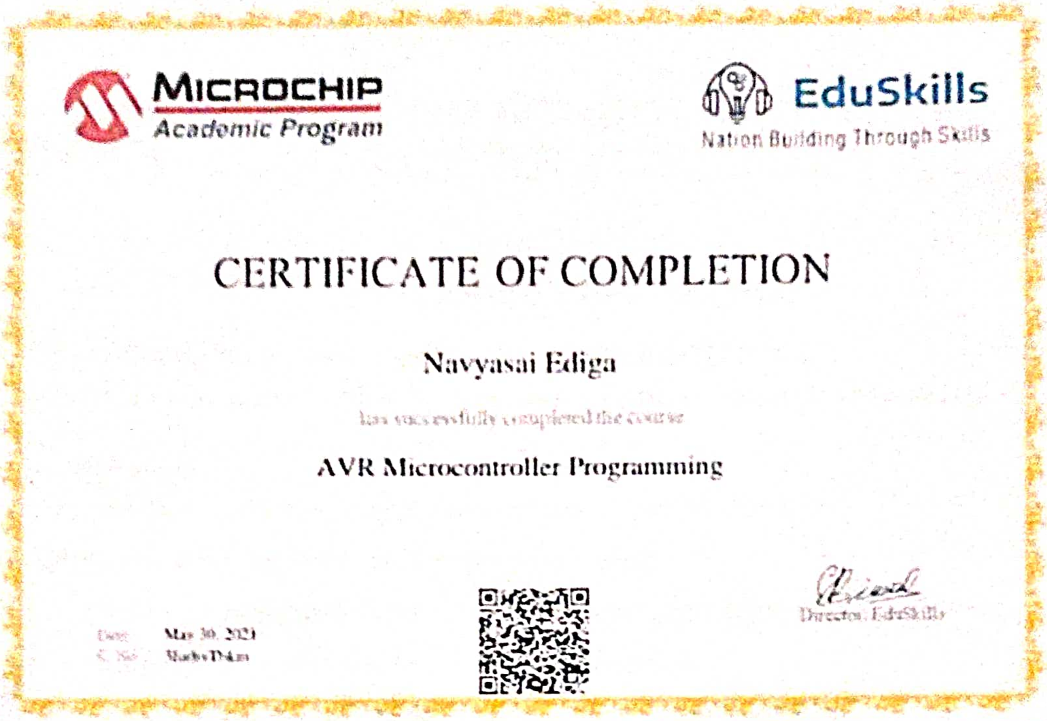
Students Certificate:



MICROCHIP
Academic Program

EduSkills
Nation Building Through Skills

CERTIFICATE OF COMPLETION

Navyasai Ediga

has successfully completed the course

AVR Microcontroller Programming

Date: May 30, 2021
C. No: [illegible]

Director, EduSkills

Principal
Sanskrithi School of Engineering
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Anantapuramu (Dt) A.P.

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Paloalto Cyber Security

Name of the Course: Palto Alto Cyber Security **Duration:** 25 hours Date:13-10-2020
Name of the Co-ordinator: Peddakotla Meghana **Vendor:** Edu skill Foundation

Program Objectives

- Discover modern computing trends and application threat vectors.
- Configure a network interface and test for connectivity.
- Identify cloud computing and software-as-a-service (SaaS) application challenges.
- Explore recent cyber-attacks and their impact on business.
- Review attacker profiles, motivations and the Cyber-Attack Lifecycle.
- Recognize high-profile cyber security attacks and Advanced Persistent Threats.
- Identify malware types, vulnerabilities, exploits, spamming and phishing attacks.
- Configure and test a malware analysis security profile.
- Describe how bots and botnets are used to attack enterprise networks.
- Explore Zero Trust design principles, architecture, capabilities, and implementation.
- Review perimeter network security strategies, policies, models, and trust boundaries.
- Setup and configure inside, outside and DMZ security zones on a NGFW.
- Create and test an authentication policy on a next generation firewall.
- Review capabilities of the Security Operating Platform and components.
- Explore how to secure the enterprise with NGFW and Traps endpoint protection.
- Configure the NGFW to allow only trusted applications.

Program Schedule:

Sl. No.	Dates	Topic	Resource Person
1	13-10-20	Cyber security Gateway	Mitu
2	14-10-20	Cyber security foundation-1	Mitu
3	15-10-20	Cyber security foundation-2	Mitu
4	16-10-20	Cyber security essentials	Mitu
5	17-10-20	Cyber security essentials	Mitu

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PUTTAPARTHI

Cyber security gateway:

Module includes Physical, Logical and Virtual Addressing, Packet Encapsulation and Lifecycle, Cyber security landscape and Threats, Cloud, Virtualization and Storage security, Networking Concepts and principles. The main outcome of this module is to Backup Firewall logs.

Cyber security foundation:

Module includes Cyber-Landscape, Cyber-Threats, Cyber attack Types and Techniques, Cyber security Models and Design Principles, Security Operating Platform. The main outcome of this module is to Security Operating Platform.

Cyber security foundation:

Module includes Cyber-Landscape, Cyber-Threats, Malware and Spamming, Wifi and Advanced threats, Network security models, Cloud and Data Centred Security, Network Security Technologies.

Cyber security essentials:

Module includes Cyber security Design principles, Security Operating Platform, Cryptography, PKI, and certificate Protection, Mobile/Cloud Security, Advanced Endpoint Protection, Threat Prevention and Intelligence.

Outcomes:

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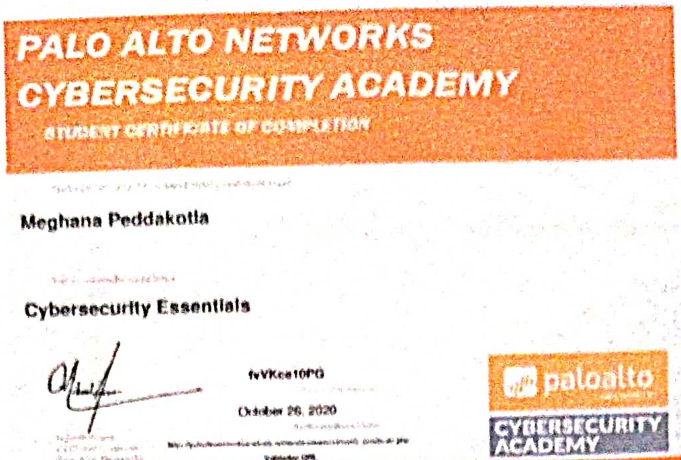


PALO ALTO NETWORKS CYBERSECURITY ACADEMY

STUDENT CERTIFICATE OF COMPLETION

Meghana Peddakotla

Cybersecurity Essentials

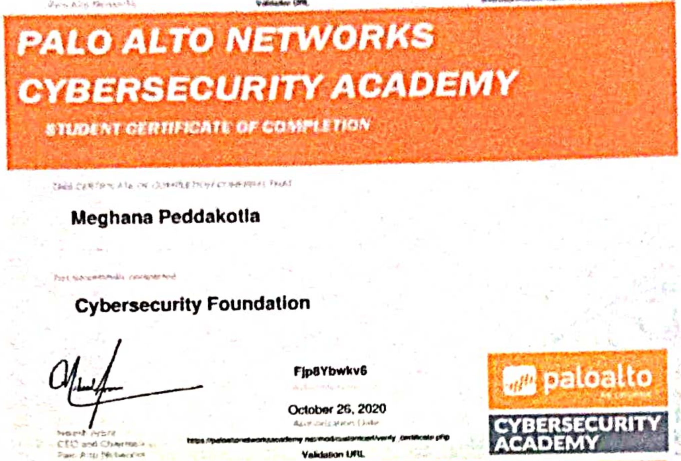
fvVKca10PG

October 26, 2020

Validation URL

paloalto

CYBERSECURITY ACADEMY



PALO ALTO NETWORKS CYBERSECURITY ACADEMY

STUDENT CERTIFICATE OF COMPLETION

THIS CERTIFICATE OF COMPLETION CONFIRMS THAT

Meghana Peddakotla

has successfully completed

Cybersecurity Foundation

Fjp8Ybwkv6

October 26, 2020

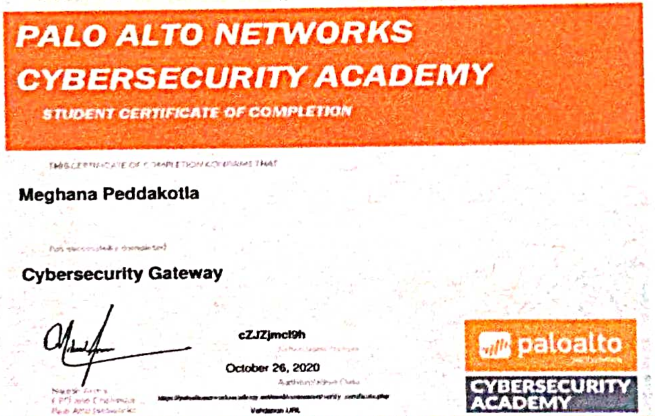
Authentication Date

Nikesh Arora
CEO and Chairman
Palo Alto Networks

Validation URL

paloalto

CYBERSECURITY ACADEMY



PALO ALTO NETWORKS CYBERSECURITY ACADEMY

STUDENT CERTIFICATE OF COMPLETION

THIS CERTIFICATE OF COMPLETION CONFIRMS THAT

Meghana Peddakotla

has successfully completed

Cybersecurity Gateway

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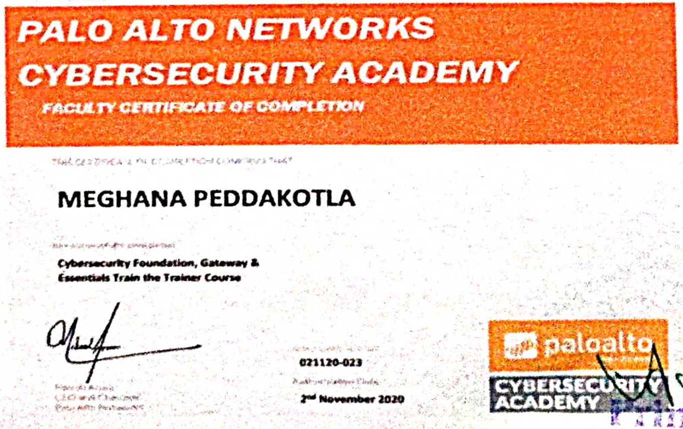
October 26, 2020

Validation URL

paloalto

CYBERSECURITY ACADEMY



PALO ALTO NETWORKS CYBERSECURITY ACADEMY

FACULTY CERTIFICATE OF COMPLETION

MEGHANA PEDDAKOTLA

Cybersecurity Foundation, Gateway & Essentials Train the Trainer Course

021120-023

2nd November 2020

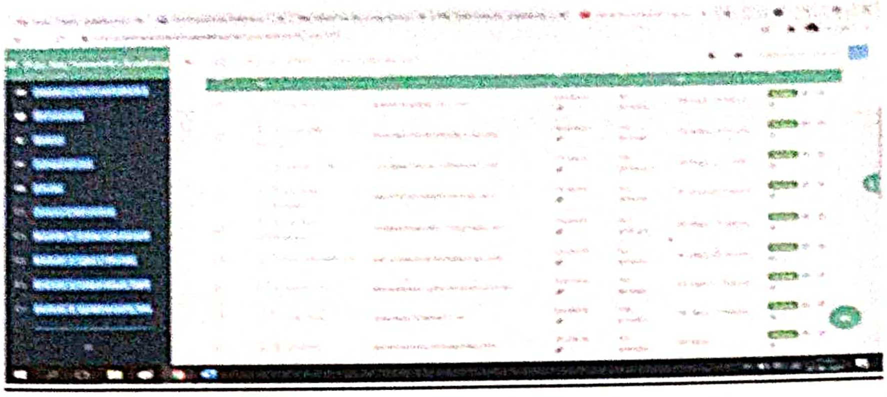
paloalto

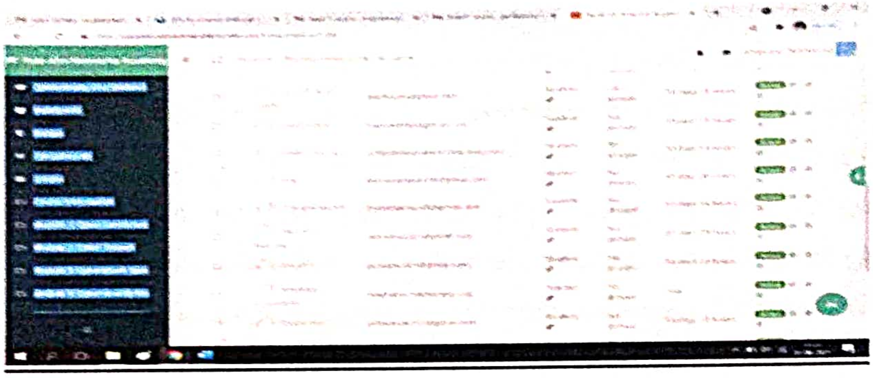
CYBERSECURITY ACADEMY

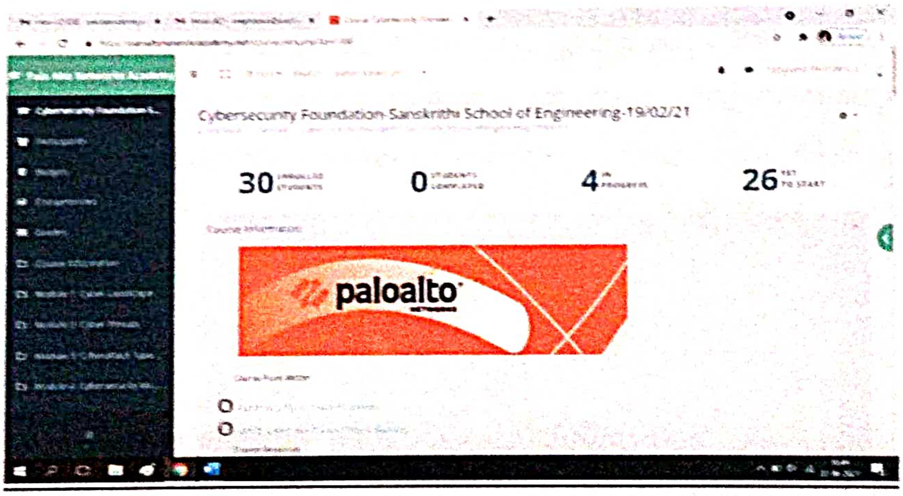
KF

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 131.
Anantapuramu (Dt) A.P.

Students Registration:







Cybersecurity Foundation-Sanskrithi School of Engineering-19/02/21

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V Senthil

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthinigram,
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Anantapuramu (Dt) A.P.

SSE
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Microchip- AVR Microcontroller Programming

Name of the Course: Microchip

Duration: 20 hours
Name of the Co-ordinator: Ms.Rajini , Assistant Professor / ECE
Vendor : Edu skill Foundation

About Program:

Microchip Technology Inc. is a leading provider of micro-controller, analogy, FPGA, connectivity and power management semiconductors. Its easy-to-use development tools and comprehensive product portfolio enable customers to create optimal designs which reduce risk while lowering total system cost and time to market. The company's solutions serve more than 130,000 customers across the industrial, automotive, consumer, aerospace and defence, communications and computing markets. Headquartered in Chandler, Arizona, Microchip offers outstanding technical support along with dependable delivery and quality.

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Microchip Contents of Course:

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- three flexible timer/counters with compare modes,
- internal and external interrupts,
- serial programmable USART,
- A/D converter,
- programmable watchdog timer with internal oscillator,
- SPI serial port.

Course Registration Details:

All the 3rd Year ECE students are Registered.

KF

Principal
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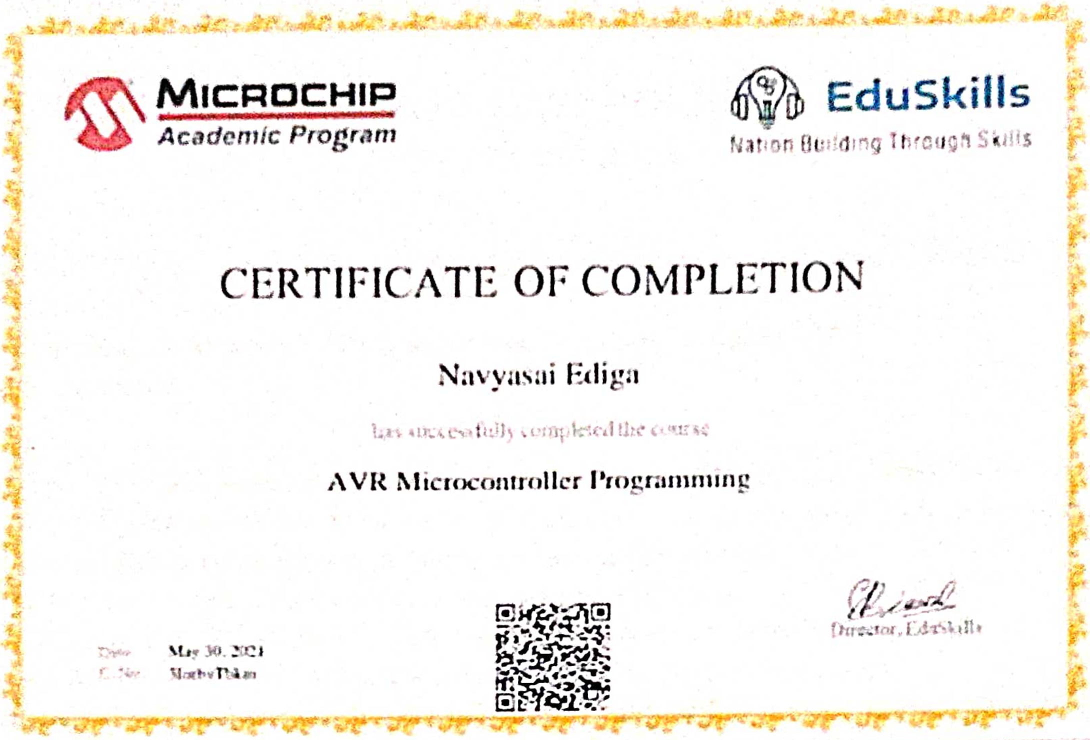
Anantapuramu (Dt) A.P.

Students Certificate:



MICROCHIP
Academic Program

EduSkills
Nation Building Through Skills

CERTIFICATE OF COMPLETION

Navyasai Ediga

has successfully completed the course

AVR Microcontroller Programming

Date May 30, 2021
C. No. [illegible]

Director, EduSkills

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134,
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CISCO CERTIFIED NETWORK ASSOCIATE
INTRODUCTION TO NETWORK

Date:29/06/2021

Name of the Course: CCNA
Duration: 40 hours
Name of the Co-ordinator/ Instructor: N.Pavan Kumar, Assistant Professor / EEE
Vendor: Edu skill Foundation

CCNA (Cisco Certified Network Associate) is a popular certification for computer network engineers provided by the company named Cisco Systems. It is valid for all types of engineers including entry-level network engineers, network administrators, network support engineers and network specialists. It helps to become familiar with broad range of networking concepts like OSI models, IP addressing, Network security, etc. It is estimated that more than 1 million CCNA certificates have been awarded since it was first launched in 1998. CCNA stands for "Cisco Certified Network Associate". The CCNA certificate covers a broad range of networking concepts and CCNA basics. It helps candidates to study CCNA fundamentals and prepare for the latest network technologies they are likely to work on.

CCNA Course Curriculum:

- OSI models
- IP addressing
- WLAN and VLAN
- Network security and management (ACL included)
- Routers / routing protocols (EIGRP, OSPF, and RIP)
- IP Routing
- Network Device Security
- Troubleshooting

Why to acquire a CCNA certification?

- The certificate validates a professional's ability to understand, operate, configure and troubleshoot medium-level switched and routed networks. It also includes the verification and implementation of connections via remote sites using WAN.
- It teaches the candidate how to create point-to-point network
- It teaches about how to meet users requirement by determining the network topology
- It imparts on how to route protocols in order to connect networks
- It explains about how to construct network addresses
- It explains on how to establish a connection with remote networks.
- The certificate holder can install, configure and operate LAN and WAN services for small networks
- CCNA certificate is a pre-requisite for many other Cisco certification like CCNA Security, CCNA Wireless, CCNA Voice, etc.
- Easy to follow study material available.

Trainer Certificate:

V. Senthil

Principal
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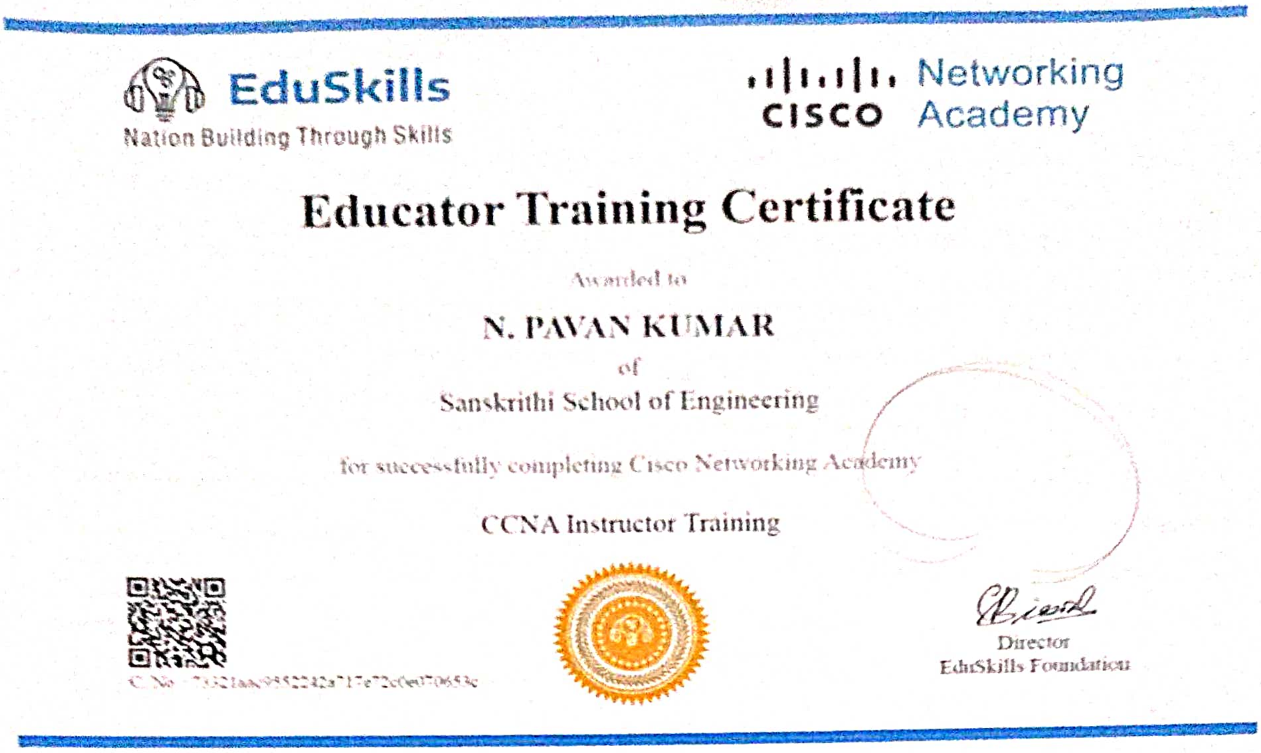
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



EduSkills
Nation Building Through Skills

CISCO Networking Academy

Educator Training Certificate

Awarded to

N. PAVAN KUMAR

of

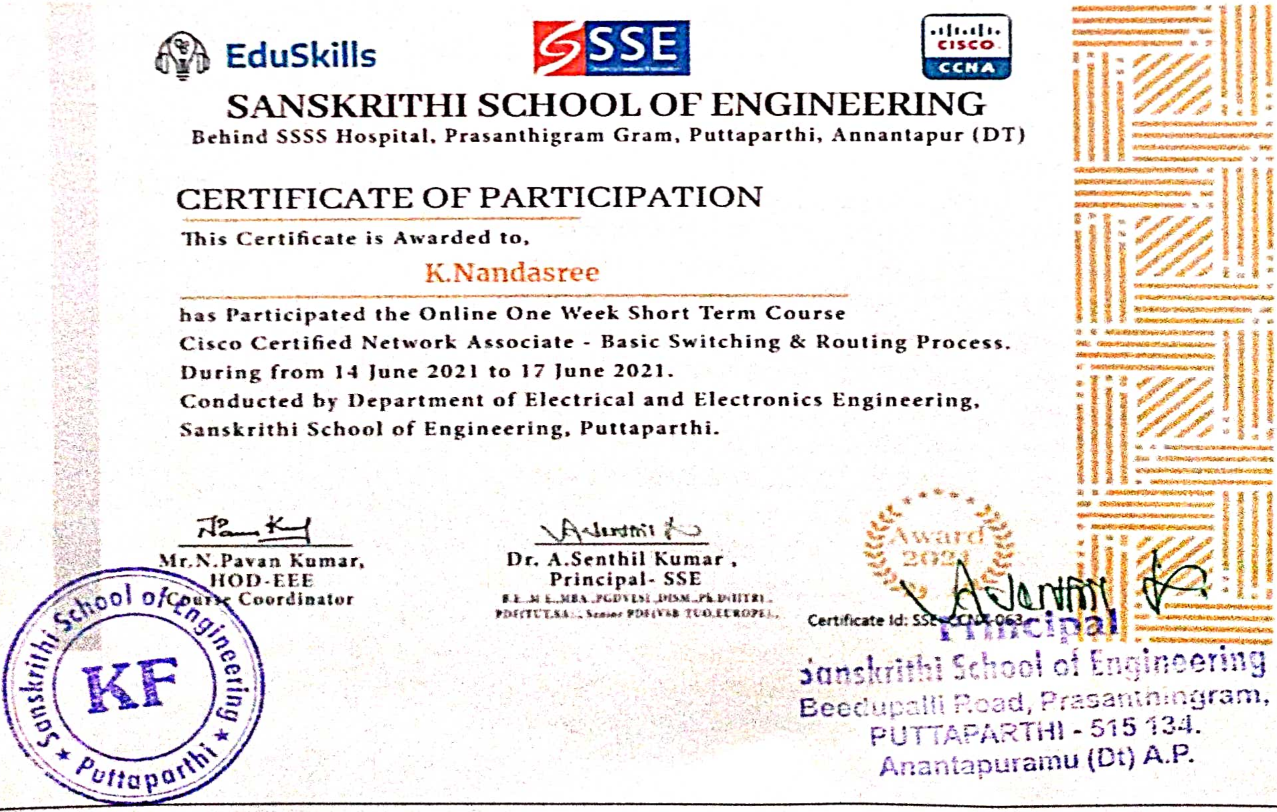
Sanskrithi School of Engineering

for successfully completing Cisco Networking Academy

CCNA Instructor Training

Director
EduSkills Foundation

Total 86 students registered for this course from the Department of Electrical and Electronics Engineering. Still classes are running through the Netacad account. We conducted a one week online short term course CCNA to the students for creating awareness of the CCNA course and provided a participation certificate.



EduSkills SSE CISCO CCNA

SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Prasanthigram Gram, Puttaparthi, Annantapur (DT)

CERTIFICATE OF PARTICIPATION

This Certificate is Awarded to,

K.Nandasree

has Participated the Online One Week Short Term Course
Cisco Certified Network Associate - Basic Switching & Routing Process.
During from 14 June 2021 to 17 June 2021.
Conducted by Department of Electrical and Electronics Engineering,
Sanskrithi School of Engineering, Puttaparthi.

Mr.N.Pavan Kumar,
HOD-EEE
Course Coordinator

Dr. A.Senthil Kumar ,
Principal- SSE

Award 2021

Certificate Id: SSE-CCNA-063

Principal
Sanskrithi School of Engineering
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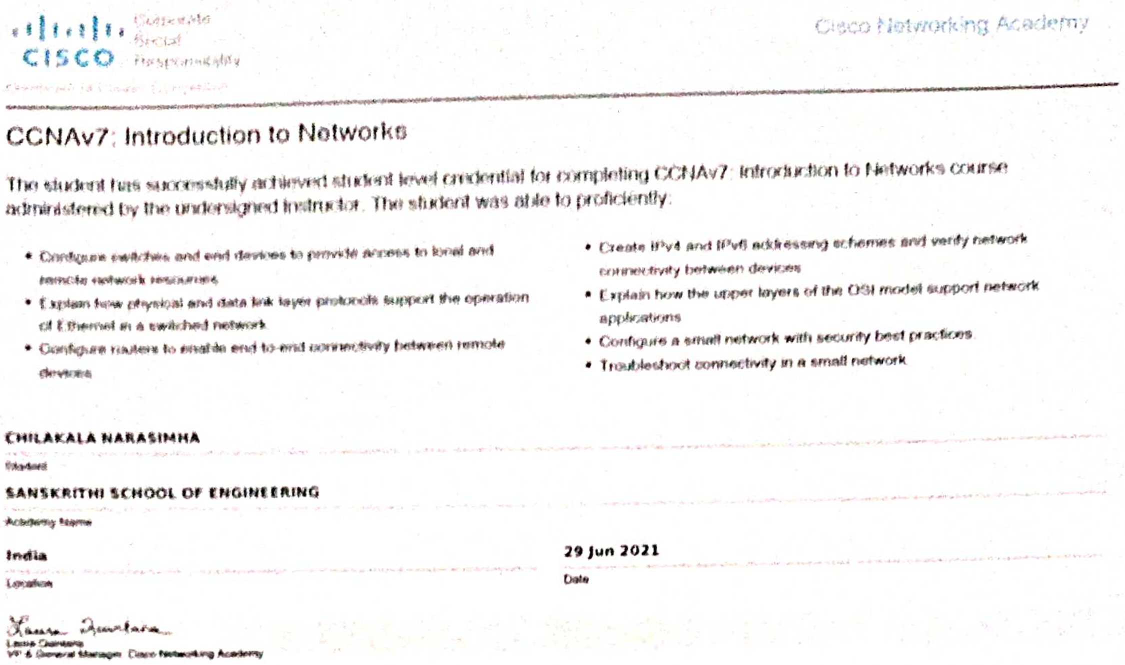
Anantapuramu (Dt) A.P.



Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network
- Configure routers to enable end-to-end connectivity between remote devices
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications
- Configure a small network with security best practices
- Troubleshoot connectivity in a small network

CHILAKALA NARASIMHA
Student

SANSKRITHI SCHOOL OF ENGINEERING
Academy Name

India
Location

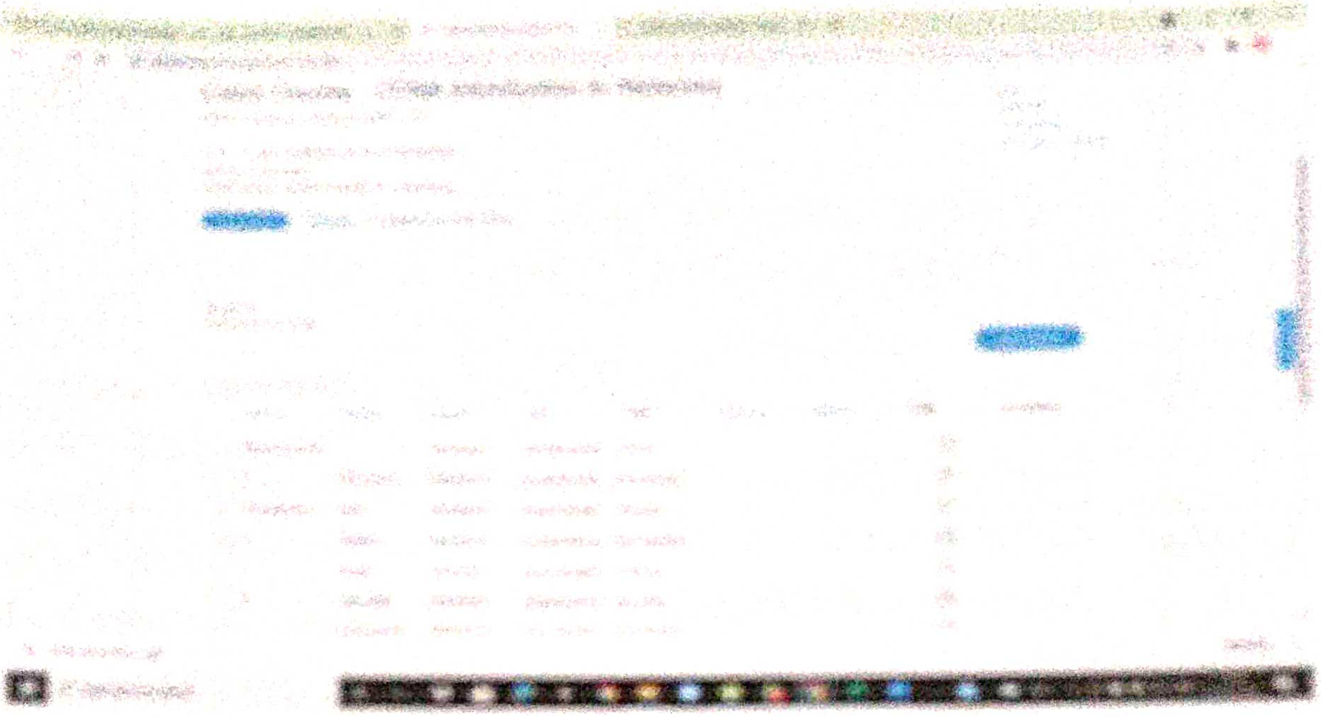
29 Jun 2021
Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

Students Registration Details: III Year EEE

S.No	First Name	Last Name	Email Address	Student ID	Status
1	CHILAKALA	NARASIMHA	cnarasimha03@gmail.com	18KF1A0201	Added New NetAcad user
2	EDIGA	JYOSHNA	joshna7417@gmail.com	18KF1A0202	Added New NetAcad user
3	ENJRAVATH	BHARGAVI	bhargavibharu926@gmail.com	18KF1A0203	Added New NetAcad user
4	GOLLA	SANTHOSH	santhoshyadav9989@gmail.com	18KF1A0204	Added New NetAcad user
5	KANAGANAPALLI	HARSHITHA	hanumanhari666@gmail.com	18KF1A0205	Added New NetAcad user
6	KAPPAGANTHULA	SAI KRISHNA SREE	saikrishnasree1234@gmail.com	18KF1A0206	Added New NetAcad user
7	MALYALA	SIREESHA	malyalasireesha@gmail.com	18KF1A0207	Added New NetAcad user
8	MUKTHAPURAM	POOJITHA REDDY	poojithareddy.svm@gmail.com	18KF1A0208	Added New NetAcad user
9	P	ANUSHA	anureddy2308@gmail.com	18KF1A0209	Added New NetAcad user
10	POOJARI CHINNAKOTLA	YUVARAJ	yuva84334@gmail.com	18KF1A0210	Added New NetAcad user
11	PURUSHAM	SANDEEP REDDY	sunnypurusam@gmail.com	18KF1A0212	Added New NetAcad user
12	SANTANU	PATRA	santanupatra1999s@gmail.com	18KF1A0213	Added New NetAcad user
13	SHAIK	HAZIRA	shaikhaziraall.8@gmail.com	18KF1A0214	Added New NetAcad user
14	SIGILIPALLI	LOKESH	lokesh143nani@gmail.com	18KF1A0215	Added New NetAcad user
15	B	MANJUNATH NAIK	bmanjunatheee16068@gmail.com	19KF5A0201	Added New NetAcad user
16	B	SREEDHAR	sreedharsiddu1122@gmail.com	19KF5A0202	Added New NetAcad user
17	CRG	RAJESH	rajeshcr1770@gmail.com	19KF5A0203	Added Existing NetAcad user
18	G	SHANTHI PRIYA	priyagorantlagtl@gmail.com	19KF5A0204	Added New NetAcad user
19	K	NANDA SREE	nandasreereddy215@gmail.com	19KF5A0205	Added New NetAcad user
20	K	JOSHNA	joshnakuchhe@gmail.com	19KF5A0206	Added New NetAcad user
21	K	CHANDRA	chandramuralipavan@gmail.com	19KF5A0207	Added New NetAcad user
22	K	HEMANTH KUMAR	hemanthroyal27@gmail.com	19KF5A0208	Added Existing NetAcad user
23	V	NAGARJUNA	vadlanagarjuna1998@gmail.com	19KF5A0209	Added Existing NetAcad user
24	V	PAVAN KALYAN	powerstarpavankalyan37@gmail.com	19KF5A0210	Added New NetAcad user
	No. of New NetAcad users Added		21		
	No. of Existing NetAcad users Added		3		

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



Principal

[illegible] School of Engineering

[illegible]

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CISCO CERTIFIED NETWORK ASSOCIATE
PCAP: PROGRAMING ESSENTIALS IN PYTHON

Name of the Course: Code Rider Python

Duration: 40 hours

Name of the Co-ordinator/ Instructor: N.Pavan Kumar, Assistant Professor / EEE

Vendor : Edu skill Foundation

Learn Python, the versatile programming language

How great would it be to write your own computer program? Python is a multi-paradigm programming language used by start-ups and tech giants like Google, Facebook, Netflix, and more. With intuitive, readable syntax, Python is a great first programming language to learn. Programming skills open you up to careers in almost any industry and are required if you want to continue to more advanced and higher paying software development and engineering roles. This course is a great place to start learning Python – no prior programming knowledge required. Completing the course earns you a Statement of Achievement.

It is split into two parts preparing you for two certifications:

- Part 1 (PE1: 35 hours) prepares you for PCEP – Certified Entry-Level Python Programmer Certification.
- Part 2 (PE2: 40 hours) prepares you for PCAP – Certified Associate in Python Programming Certification.

You'll learn these core skills:

- Think algorithmically – how to analyse a problem and translate it for a computer to process.
- Design, develop, and improve multi-module computer programs.
- Analyse and model real-life problems in Object-Oriented Programming categories.
- Understand a programmer's work in the software development process.
- Learn how a program is executed in a computer environment.
- Gain skills to create and develop your own programming portfolio.

CODE RIDERS 2021 Certificates students can download who all completed. Portal link and student details shared for your reference.

https://certificate.eduskillsfoundation.org/

KF

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134,
Anantapuramu (Dt) A.P.

Participants list:

First Name	Last Name	Email	Student ID	Last login	Cumulative Grade	Complete (Y/N)
Rajasekhar	Reddy	18kf1a0511@sseptp.org	18kf1a0511	05-Jul-21	55.11%	Y
Venkat	Sainath	19kf1a0504@sseptp.org	19KF1A0504	07-Jul-21	70.34%	Y
Sowmya sree	Kesanapalli	sowmyasreechowdary123@gmail.com	19KF1A0431	10-Jul-21	70.91%	Y
Kichagari	Sivaprasanna	19kf1a0526@sseptp.org	19kf1a0526	01-Jul-21	71.70%	Y
Chinnappaiahgari	Harish	19kf1a0512@sseptp.org	19kf1a0512	30-Jun-21	73.10%	Y
Navya	Sai	navyasai7416@gmail.com	18kf1a0413	09-Jul-21	73.28%	Y
S Prudvi Kumar	Reddy	19kf1a0553@sseptp.org	19kf1a0553	01-Jul-21	74.10%	Y
Shaik	Shahid	19kf1a0548@sseptp.org	19KF1A0548	04-Jul-21	75.63%	Y
T	Tarun	19kf1a0556@sseptp.org	19KF1A0556	06-Jul-21	75.83%	Y
Kotireddy	Laya	19kf1a0528@sseptp.org	19KF1A0528	04-Jul-21	75.97%	Y
Sudharshan	Babu	19kf1a0509@sseptp.org	19KF1A0509	13-Jul-21	76.09%	Y
Uday Kumar Reddy	Kadiri	18kf1a0524@sseptp.org	18kf1a0524	02-Jul-21	77.08%	Y
Chappidi	Tejaswini reddy	19kf1a0510@sseptp.org	19KF1A0510	02-Jul-21	77.18%	Y
Siddagari	Sandhya	20kf1a0559@sseptp.org	20KF1A0559	05-Jul-21	77.20%	Y
P	ANUSHA	anureddy2308@gmail.com	18kf1a0209	06-Jul-21	77.24%	Y
Nagayya gari	VENKATA SIVA REDDY	sivareddysivareddy792@gmail.com	19KF1A0439	05-Jul-21	77.35%	Y
MANAVI	DIVYA	manavidivya9@gmail.com	20kf5A0211	03-Jul-21	77.98%	Y
Manisha	rani	18kf1a0530@sseptp.org	18KF1A0530	02-Jul-21	78.05%	Y
HOSURU	JANARDHAN REDDY	hosurujanardhanreddy832@gmail.com	19KF1A0422	05-Jul-21	78.32%	Y
Chintha	Yamini	19kf1a0513@sseptp.org	19KF1A0513	01-Jul-21	78.34%	Y
INDUPURI	SRI SAI PURUSHOTHAM KUMAR	saiindupuri.25@gmail.com	20KF1A0521	13-Jul-21	78.44%	Y
Lavanya	Kokkanti	kokkantilavanya@gmail.com	19kf1a0527	14-Jul-21	78.46%	Y
Polineni	Aruna	polineniaruna237@gmail.com	19kf1a0237	13-Jul-21	78.57%	Y
Rayalla	Vandana	19kf1a0547@sseptp.org	19KF1A0547	04-Jul-21	78.91%	Y
Sai	Geetha Talari	19kf1a0557@sseptp.org	19kf1a0557	30-Jun-21	79.03%	Y
OWK	Harini	19kf1a0536@sseptp.org	19kf1a0536	28-Jun-21	79.25%	Y
B	Pallavi	boyapallavi767@gmail.com	19kf1a0211	13-Jul-21	79.61%	Y
Velpula	Charitha	19kf1a0560@sseptp.org	19KF1A0560	01-Jul-21	79.62%	Y
Momin	Zigni	19kf1a0533@sseptp.org	19KF1A0533	05-Jul-21	79.65%	Y
Akhila	Chakali	19kf1a0508@sseptp.org	19kf1A0508	04-Jul-21	79.96%	Y
Saikeerthi	Yadalam	18kf1a0558@sseptp.org	18kf1a0558	04-Jul-21	80.16%	Y
Divya	Sai Prasanna	19kf1a0563@sseptp.org	19KF1A0563	01-Jul-21	80.18%	Y
SAIKEERTHI	GODDUMARRI	19kf1a0517@sseptp.org	19KF1A0517	04-Jul-21	80.21%	Y
Karnatakam	Mounika	mounikamounireddy0324@gmail.com	18kf1a0422	06-Jul-21	80.28%	Y
yellanuru	Swetha	19kf1a0562@sseptp.org	19KF1A0562	04-Jul-21	80.3[illegible]%	Y
K.keerthi	Kota	18kf1a0527@sseptp.org	18kf1a0527	02-Jul-21	80.41%	Y
Akuleti	Sravani	19kf1a0501@sseptp.org	19kf1a0501	04-Jul-21	80.41%	Y

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B	Greeshma	basavagreeshma@gmail.com	19KF1A0204	09-Jul-21	80.85%	Y
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M	Tharuni	machupallitharuni143@gmail.com	19kf1a0225	02-Jul-21	81.13%	Y
sabeer	patan	sabeerkhanspt@gmail.com	200kF5A0214	12-Jul-21	81.13%	Y
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Bellamkonda	Anusha	anu121525@gmail.com	18kf1a0406	07-Jul-21	82.87%	Y
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M	Vaishnavi	20kf1a0533@sseptp.org	20KF1A0533	07-Jul-21	83.54%	Y
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J	chandrika	chandrikajadi6@gmail.com	19KF1A0219	04-Jul-21	85.81%	Y
Shanthi Prasanna	Banyala	shanthiprasanna2002@gmail.com	19KF1A0405	07-Jul-21	85.84%	Y
Gurijala	Nikitha	nikitha.gurijala03@gmail.com	20KF1A0519	14-Jul-21	[illegible]	[illegible]
PEMMA MOHAN	HARSHAVARDHAN	harshamickey1620@gmail.com	20KF5A0215	06-Jul-21	85.94%	Y
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Satish Reddy	C.G	19kf1a0511@sseptp.org	19KF1A0511	13-Jul-21	86.51%	Y
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PATAN	GOUSAL AZAM	azampatan5@gmail.com	20KF5A0213	27-Jun-21	86.58%	Y
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B	Yathim Shavali	yathimsha312@gmail.com	19kf1a0210	06-Jul-21	86.63%	Y
Pooja	Nagaruru	reddypoojarakesh3@gmail.com	18KF1A0435	04-Jul-21	86.67%	Y
Kasireddy	Sreekanth reddy	sreekanthsree5777@gmail.com	19KF1A0429	11-Jul-21	86.86%	Y
Kalupukuri	Janaki	19kf1a0522@sseptp.org	19kf1a0522	03-Jul-21	86.87%	Y
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B.UDAY KUMAR	RAO	19kf1a0503@sseptp.org	19KF1A0503	04-Jul-21	86.96%	Y
Vallipi	Anusha	19kf1a0559@sseptp.org	19kf1a0559	06-Jul-21	87.02%	Y
MUKTHAPURAM	POOJITHA REDDY	poojithareddy.svm@gmail.com	18KF1A0208	14-Jul-21	87.16%	Y
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S	Divya	Sangatidivyareddy@gmail.com	19KF1A0242	09-Jul-21	87.64%	Y
gowrannagari	prathyusha	gowrannagariprathyusha@gmail.com	19kf1a0218	14-Jul-21	87.67%	Y
R.Sushma	Sree	19kf1a0543@sseptp.org	19KF1A0543	02-Jul-21	87.68%	Y
Naveen	Kodipalli	knaveenlucky1@gmail.com	18kf1a0424	06-Jul-21	87.72%	Y
Marlapalli	Bhanu sai	18kf1a0533@sseptp.org	18kf1a0533	12-Jul-21	87.84%	Y
V.ARUN	VADDI	19kf1a0558@sseptp.org	19KF1A0558	02-Jul-21	87.94%	Y
Suma	Thummala	tsumareddy2@gmail.com	18kf1a0453	06-Jul-21	87.95%	Y
K Manoj Kumar	Kothakota	monajkumar743@gmail.com	18kf1a0426	06-Jul-21	87.99%	Y
R	KEERTHIKA	20kf1a0550@sseptp.org	20KF1A0550	06-Jul-21	88.27%	Y
P	Bhargavi	bhargavipagireddy@gmail.com	19kf1a0233	13-Jul-21	88.49%	Y
Kola	Jyoshna	kolajyoshna2003@gmail.com	20kf1a0528	14-Jul-21	88.61%	Y
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Vadde	Kavitha	18kf1a0555@sseptp.org	18KF1A0555	02-Jul-21	88.91%	Y
Swetha	Nagireddy	19kf1a0534@sseptp.org	19kf1a0534	03-Jul-21	88.91%	Y
Venkatanarigari	Pavithra	pavivenkatanarigari28@gmail.com	19kf1A0248	05-Jul-21	89.27%	Y
K	RUDRESH KUMAR	20kf1a0524@sseptp.org	20KF1A0524	13-Jul-21	89.31%	Y
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Kandikunta	Likhitha	20kf1a0525@sseptp.org	20KF1A0525	05-Jul-21	90.30%	Y
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Reddyvari	Dharani	20kf1a0551@sseptp.org	20kf1a0551	14-Jul-21	94.47%	Y
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sai	krishnasree	18kf1a0206@sseptp.org	18kf1a0206	04-Jul-21	94.64%	Y
Appireddy	Sreya	sreyaappireddy2003@gmail.com	20KF1A0502	05-Jul-21	94.66%	Y
K	NANDA SREE	nandasreereddy215@gmail.com	19KF5A0205	03-Jul-21	95.03%	Y
Swami	Divya sree	20kf1a0560@sseptp.org	20kf1a0560	14-Jul-21	95.66%	Y
BOYA	PRAMEELA	boyaprameela2001@gmail.com	20KF5A0401	05-Jul-21	97.01%	Y
Irfan	Ulla	tmirfanulla@gmail.com	18KF1A0449	04-Jul-21	97.06%	Y

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Ananthapuramu (Dt) A.P.

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CISCO CERTIFIED NETWORK ASSOCIATE
ENTERPRISES, NETWORKING, SECURITY AND AUTOMATION

Name of the Course: Enterprises, Networking, Security and Automation **Duration:** 40 hours

Name of the Co-ordinator/ Instructor: N.Pavan Kumar, Assistant Professor / EEE

Vendor: Edu skill Foundation

Network Security Concepts

Explain how vulnerabilities, threats, and exploits can be mitigated to enhance network security. Current State of Cyber security Describe the current state of cyber security and vectors of data loss. Threat Actors Describe the threat actors who exploit networks. Threat Actor Tools Describe tools used by threat actors to exploit networks. Malware Describe malware types. Common Network Attacks Describe common network attacks. IP Vulnerabilities and Threats Explain how IP vulnerabilities are exploited by threat actors. TCP and UDP Vulnerabilities Explain how TCP and UDP vulnerabilities are exploited by threat actors. IP Services Explain how IP services are exploited by threat actors. Network Security Best Practices Describe best practices for protecting a network. Cryptography Describe common cryptographic processes used to protect data in transit.

ACL Concepts

Explain how ACLs are used as part of a network security policy. Purpose of ACLs Explain how ACLs filter traffic. Wildcard Masks in ACLs Explain how ACLs use wildcard masks. Guidelines for ACL Creation Explain how to create ACLs. Types of IPv4 ACLs Compare standard and extended IPv4 ACLs.

ACLs for IPv4 Configuration

Implement IPv4 ACLs to filter traffic and secure administrative access. Configure Standard IPv4 ACLs Configure standard IPv4 ACLs to filter traffic to meet networking requirements. Modify IPv4 ACLs Use sequence numbers to edit existing standard IPv4 ACLs. Secure VTY Ports with a Standard IPv4 ACL Configure a standard ACL to secure vty access. Configure Extended IPv4 ACLs Configure extended IPv4 ACLs to filter traffic according to networking requirements.

NAT for IPv4

Configure NAT services on the edge router to provide IPv4 address scalability. NAT Characteristics Explain the purpose and function of NAT. Types of NAT Explain the operation of different types of NAT. NAT Advantages Describe the advantages and disadvantages of NAT. Configure Static NAT Configure static NAT using the CLI. Configure Dynamic NAT Configure dynamic NAT using the CLI. Configure PAT Configure PAT using the CLI. NAT64 Describe NAT for IPv6.

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WAN Concepts

Explain how WAN access technologies can be used to satisfy business requirements. Purpose of WANs Explain the purpose of a WAN. WAN Operations Explain how WANs operate. Traditional WAN Connectivity Compare traditional WAN connectivity options. Modern WAN Connectivity Compare modern WAN connectivity options. Internet-Based Connectivity Compare internet-based WAN connectivity options.

VPN and IPsec Concepts

Explain how VPNs and IPsec secure site-to-site and remote access connectivity. VPN Technology Describe benefits of VPN technology. Types of VPNs Describe different types of VPNs IPsec Explain how the IPsec framework is used to secure network traffic.

QoS Concepts

Explain how networking devices implement QoS. Network Transmission Quality Explain how network transmission characteristics impact quality. Traffic Characteristics Describe minimum network requirements for voice, video, and data traffic. Queuing Algorithms Describe the queuing algorithms used by networking devices. QoS Models Describe the different QoS models. Network Management Implement protocols to manage the network. Device Discovery with CDP Use CDP to map a network topology. Device Discovery with LLDP Use LLDP to map a network topology. NTP Implement NTP between an NTP client and NTP server. SNMP Explain SNMP operation. Syslog Explain syslog operation. Router and Switch File Maintenance Use commands to back up and restore an IOS configuration file. IOS Image Management Perform an upgrade of an IOS system image.

Network Design

Explain the characteristics of scalable network architectures. Hierarchical Networks Explain how data, voice, and video are converged in a switched network. Scalable Networks Explain considerations for designing a scalable network. Switch Hardware Explain how switch hardware features support network requirements. Router Hardware Describe the types of routers available for small to-medium sized business networks.

Network Troubleshooting

Troubleshoot enterprise networks. Network Documentation Explain how network documentation is developed and used to troubleshoot network issues. Troubleshooting Process Compare troubleshooting methods that use a systematic, layered approach. Troubleshooting Tools Describe different networking troubleshooting tools. Symptoms and Causes of Network Problems Determine the symptoms and causes of network problems using a layered model. Troubleshooting IP Connectivity Troubleshoot a network using the layered model.

Network Virtualization

Explain the purpose and characteristics of network virtualization. Cloud Computing Explain the importance of cloud computing. Virtualization Explain the importance of virtualization. Virtual Network Infrastructure Describe the virtualization of network devices and services. Software-Defined Networking Describe software-defined networking. Controllers Describe controllers used in network programming.

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Network Automation

Explain how network automation is enabled through RESTful APIs and configuration management tools. Automation Overview Describe automation. Data Formats Compare JSON, YAML, and XML data formats. APIs Explain how APIs enable computer to computer communications. REST Explain how REST enables computer to computer communications. Configuration Management Compare the configuration management tools Puppet, Chef, Ansible, and SaltStack IBN and Cisco DNA Center Explain how Cisco DNA center enables intent-based networking

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PUTTAPARTHI, SRI SATHYA SAI DISTRICT - 515134

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The student has successfully achieved student level credential for completing
CCNAv7: Enterprise Networking, Security, and Automation

CONGRATULATIONS TO ALL THE ACHIEVERS

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WORKSHOP ON CORE SKILL TECHNIQUES IN CCNA

Duration: One Week 14-06-2021 – 19-06-2021
Objectives of the Workshop:

1. This course is designed to impart knowledge about detailed knowledge of Computer Networks, various protocols.
2. used in Communication, Managing and configuring **Cisco** Switches and Routers and various WAN technologies

Requirements: Tools/Hardware/Software….

- Packet Tracer Software

Mode of Workshop: Online (Zoom)

Workshops Schedule: Timing: 6.00 PM -7.00 PM

Sl. No.	Date(s)	Topic Name	Resource Person
1	14-06-2021	❖ Exploring the Network ❖ Configuring a Network Operating System ❖ Network Access ❖ ISO Layers ❖ IP Addressing & Subnetting IP Networks	Mr.N.Pavan kumar, HOD / EEE
2	15-06-2021	❖ Introduction to Switched Networks ❖ Basic Switching Configuration ❖ VLANs, Routing Concepts ❖ Static Routing ❖ Access Control Lists	Mr.N.Pavan kumar, HOD / EEE
3	16-06-2021	❖ Practical section by using pocket tracer	Mr.N.Pavan kumar, HOD / EEE
4	17-06-2021	❖ DHCP, Network Address Translation for IPv4	Mr.N.Pavan kumar, HOD / EEE
5	18-06-2021	❖ Connecting to the WAN ❖ Configuring Serial Connections ❖ Broadband Solutions	Mr.N.Pavan kumar, HOD / EEE
6	19-06-2021	❖ Monitoring the Network ❖ Troubleshooting the Network Network Architectures	Mr.N.Pavan kumar, HOD / EEE

Remarks:

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Blue Prism RPA Tool

Name of the Course: Blue Prism RPA Tool **Date: 24/04/2021**

Duration: 20 hours
Name of the Co-ordinator: Ms.N.Pranavi , Assistant Professor / ECE
Vendor: Edu skill Foundation

About Program:

Blue Prism's University Certificate

Blue Prism University is open to anyone, anywhere, any time! You'll receive world-class training about connected RPA and how to apply cutting-edge AI capabilities to automation. You'll also gain highly desirable skills and the confidence to successfully deliver them.

Program Benefits

To support Learning Edition users and institutions with Training Licenses, we provide free access to our product documentation, training materials, and learning communities through Blue Prism University and other support services.

Blue Prism Contents of Course:

Blue Prism's Robotic Automation

Process Studio

- Running a Process
- Basic Skills
- Process Validation
- Decision Stage
- Calculation Stage
- Data Items
- Review

Process Flow

- Circular Path
- Controlling Play
- Set Next Stage
- Break Points
- Collections and Loops
- Layers Of Logic
- Pages For Organization
- Review

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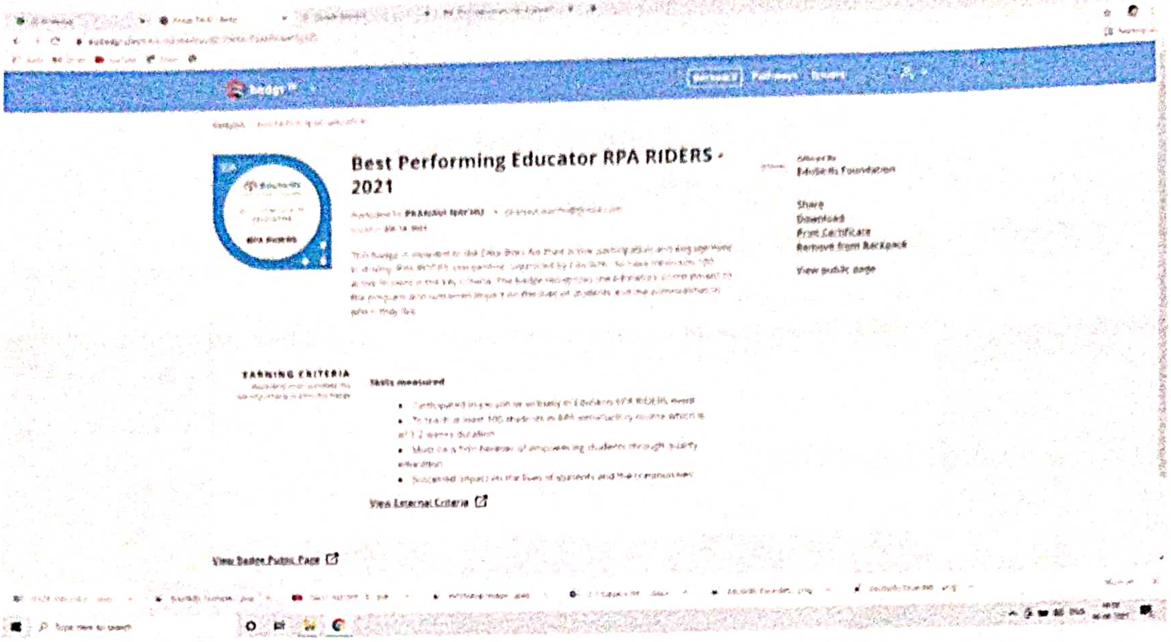
Course Registration Details:

All the 3rd Year ECE, MECH & Civil students are registered.

Trainer Certificate:



Best Performing Educator RPA RIDERS - 2021

EduSkills Foundation

Share
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Print Certificate
Remove from Backpack
View public page

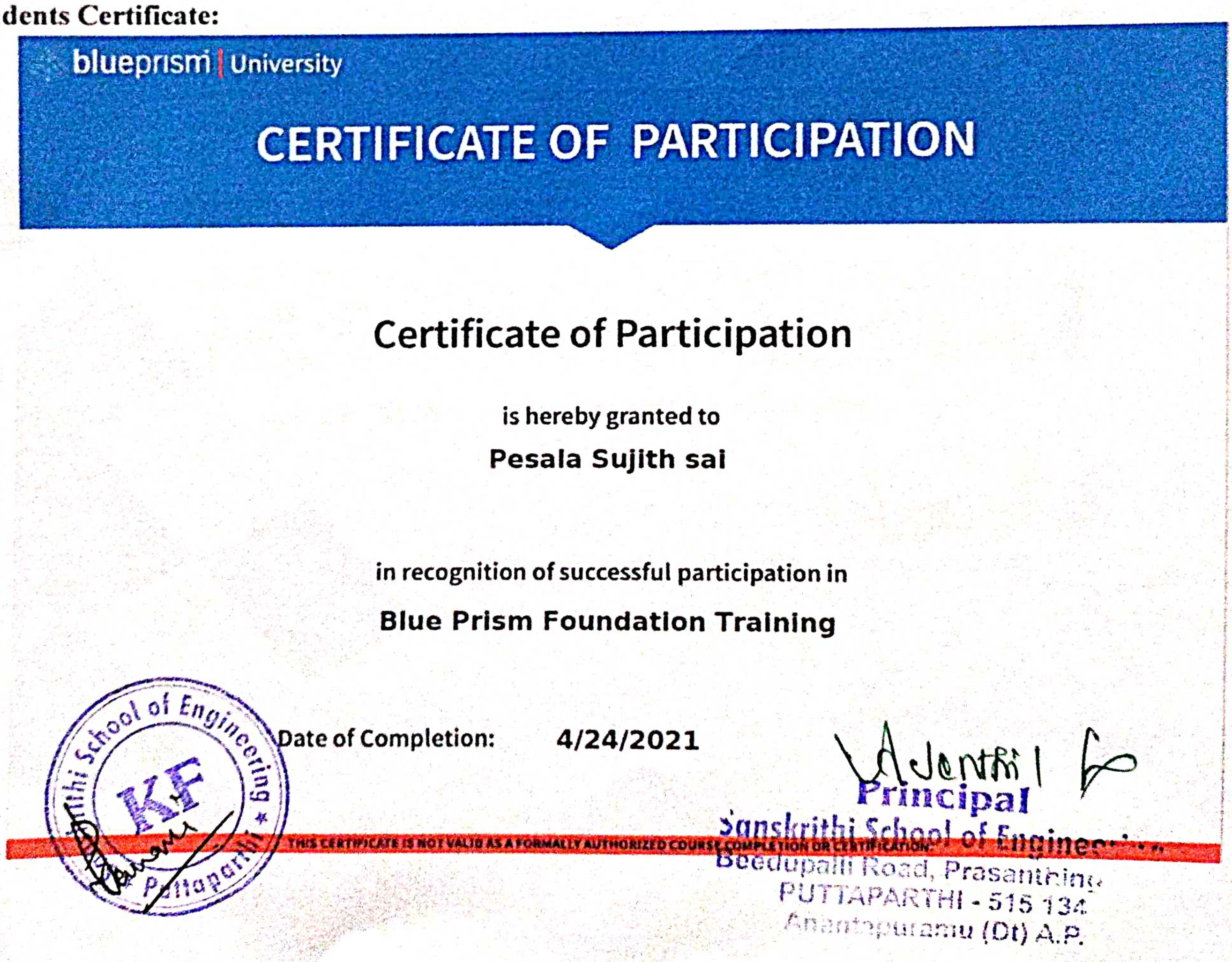
EARNING CRITERIA

Skills measured

View External Criteria

View Badge Public Page

Students Certificate:



blueprism | University

CERTIFICATE OF PARTICIPATION

Certificate of Participation

is hereby granted to

Pesala Sujith sai

in recognition of successful participation in

Blue Prism Foundation Training

Date of Completion: 4/24/2021

THIS CERTIFICATE IS NOT VALID AS A FORMALLY AUTHORIZED COURSE COMPLETION OR CERTIFICATION

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Workshop
On
MBOT-ROBOTIC TECHNOLOGY

13/11/2018

Foreign Guest Faculty: Mr. Paul Spiesberger from Vienna University of Technology has given a One Day Workshop on the MBot - Robotic Technology to the students of I Year B.Tech. It was indeed great opportunity to our students to have such eminent person in our campus and to listen his lecture.

Total number of participants for this program are 50 members.

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Workshop
On
MBOT-ROBOTIC TECHNOLOGY
Registration form

s.no	Name of the Participant	Signature of the Participant
1	M.JAHNAVI	Jahnavi
2	G.DHEERAJ	
3	M.ESHWAR	
4	M.PRAGATHI	pragathi
5	P.NAVANEETHA	
6	J.VASANTHI	Vasanthi.J.
7	C.VYSHNAVI	
8	M.NAGARAJ	
9	G.SRAVANI	Gsravani.
10	K.SAI KUMAR	Saikumar
11	JAYALAKSHMI	JLakshmi.
12	V.SADIYA KUBRA	
13	P.DINESH	
14	N.SREE MANJULA	sree manjula
15	A.SOMUSEKHAR RAO	
16	V.VISHNU PRAKASH	
17	N.HARIKA	Harika.
18	N.LAKSHMINARASIMHA REDDY	
19	G.SRAVANI	
20.	P.KALPANA	

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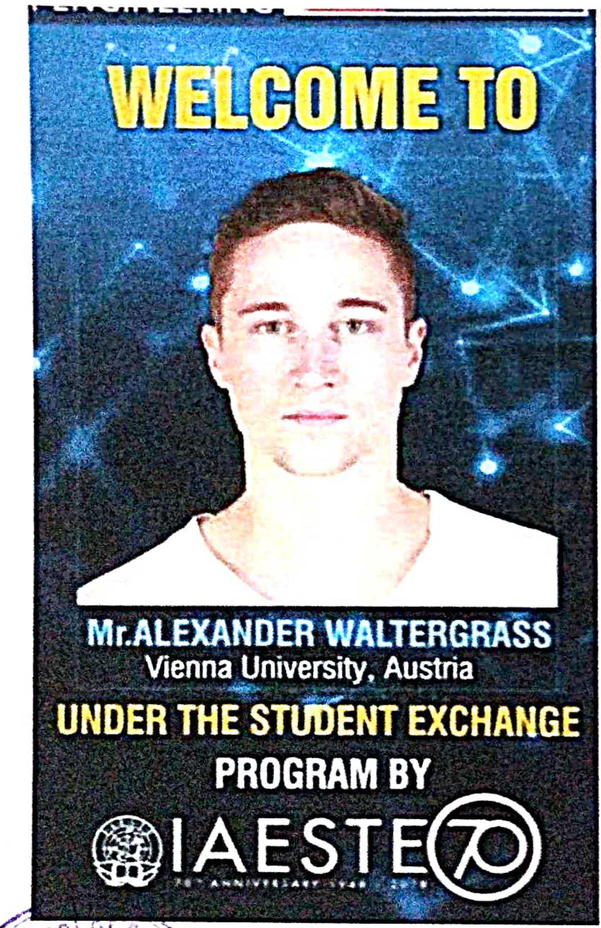
International Students Exchange Program

Date: 17/02/2022

Sanskrithi School of Engineering is pleased to announce its first of its kind in the International Students Exchange Program (ISEP) between the SSE and IAESTE (Only Local Chapter in South India). As part of ISEP, we have Mr. Alexander Walter Grass from Graz University of Technology from Austria, who will be in studying and working with us for another 6 months. Sanskrithi Welcomes Mr. Alexander Grass to India and to the Sanskrithi Group of Institutions - Puttaparthi.


WELCOME TO
Mr.ALEXANDER WALTERGRASS
Vienna University, Austria
UNDER THE STUDENT EXCHANGE
PROGRAM BY
IAESTE 70

IN
SA
SCH
ENG
Mr.ALEXA
Vienn

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Extending a warm welcome to Enno Peter Stubler, International Faculty from the Technical University of Vienna and RISE, Europe, who is in India through the IAESTE Foreign faculty exchange program. The RIT Program is a learning project under the SSE-RISE collaboration. Experts from Vienna University visit the campus as a part of the exchange program, facilitating skills, knowledge and experience exchange. Looking forward towards another enriching learning experience.

KF

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One day international workshop
On ISO 50001 energy management system

Organized by

Department of Electrical and Electronics Engineering
&
Department of Electronics Communication Engineering

A one day International workshop on ISO 50001 Energy Management Systems was organized at Sanskrithi School of Engineering by the department of Electrical and Electronics Engineering & Electronics Communication Engineering on 20-10-2017. The Principal Dr.A.Senthilkumar was the chief patron of the program and Mr. N. Pavan Kumar HOD-EEE & Mrs.H.Hemavathi HOD-ECE and Department faculties' members were the coordinators. The workshop was led by Mrs. Christiane Vallon from Vienna University of Technology, Vienna, Austria. The objective of the workshop was to bring the participants up-to-date on the upcoming methodologies and frameworks for the Energy management in life cycle.

The program was inaugurated at 9.30 am on 20-10-2017 at SSE by the Principal Dr.A.Senthilkumar and Dr.P.Narayana Reddy, Group Director SGI was the guests of honour. The guests appreciated the readiness of the management to organize programs on state of the awareness of the students regarding energy management. 25 students from third year EEE & 51 students from third year ECE and faculties (Department of EEE & ECE) participated in this workshop. The program covered an overview of the ISO 50001 Lifecycle, A glance of the existing Global Restaurant chain and developing concepts for saving energy based on rules framed by ISO 50001 for energy management. The program had theory, hands on and group task sessions. The group tasks helped to visualise and understand the salient aspects through poster presentations

ERUDITE INSIGHT
ON BETTER ENERGY
MANAGEMENT!
on ISO 50001 Energy Management System
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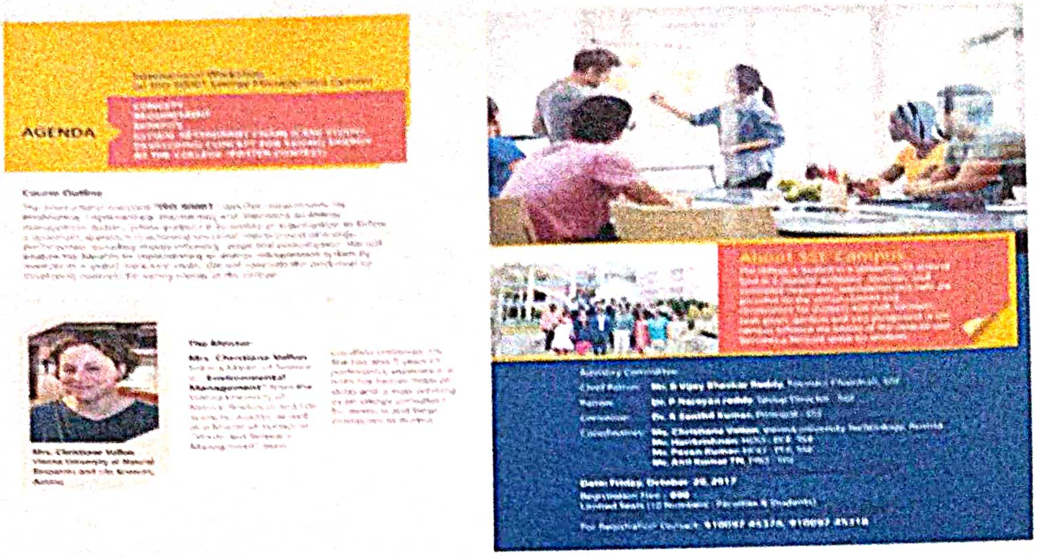
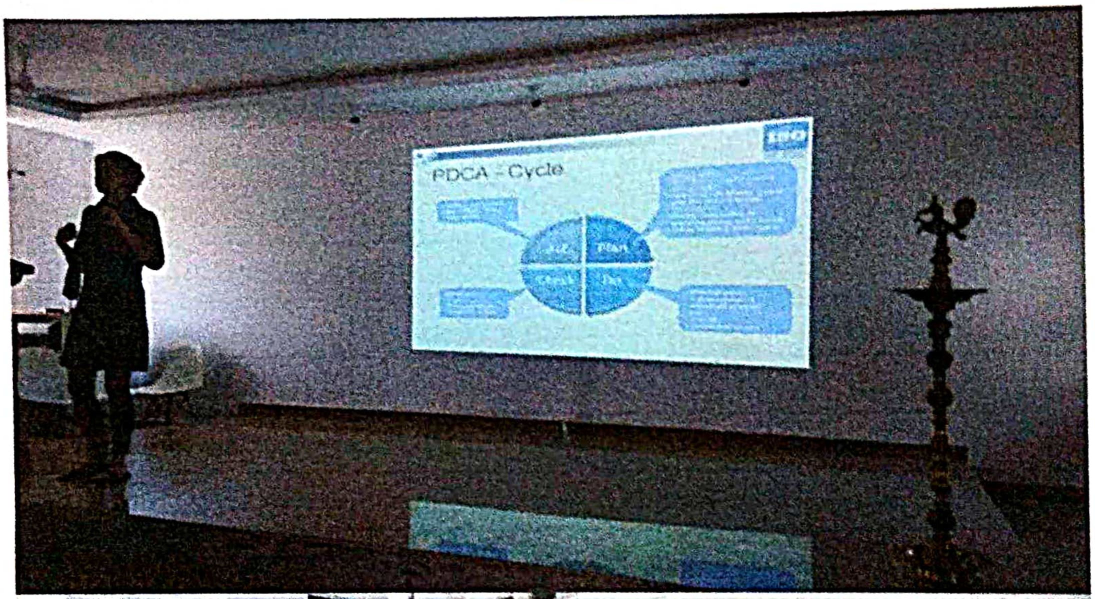

AGENDA

Course Outline

Mrs. Christiane Vallon

About SSE Campus

Date: Friday, October 20, 2017


ISO
PDCA - Cycle
Act
Plan
Check
Do

KF

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Research Industrial Systems Engineering
Certificate of Appreciation

This certificate is awarded to

Dr.A.Senthil Kumar, Principal

Successful Completion of Energy Audit Survey in
Sanskrithi School of Engineering Puttaparthi held by RISE, Austria:
October 2017

ISO 50001: Energy Management System

RISE
Research Industrial Systems Engineering
RISE a strong partner from
Vienna, Austria (Europe)

Christiane Vallon, M.Sc., M.Sc.

The workshop concluded at 1pm on 20-10-2017. Ms.S.Anjali Nair Assistant professor presided over the valedictory function and proposed the vote of thanks.

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Department of ECE (SLICE)

CIRCULAR

SSE/ECE/05/01

Dear Students!

Sub: webinar –Reg .

We are glad to inform, there will be a webinar on " IGNITING YO MINDS " by Mr.Rama Kotapally, Founder,T-Silicon, Bangalo 07.08.2021 for all the students and faculty.

So, we request all the students to attend the webinar and make success

HOD

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Copy to: HOD's/ Principal , To be read in all classes

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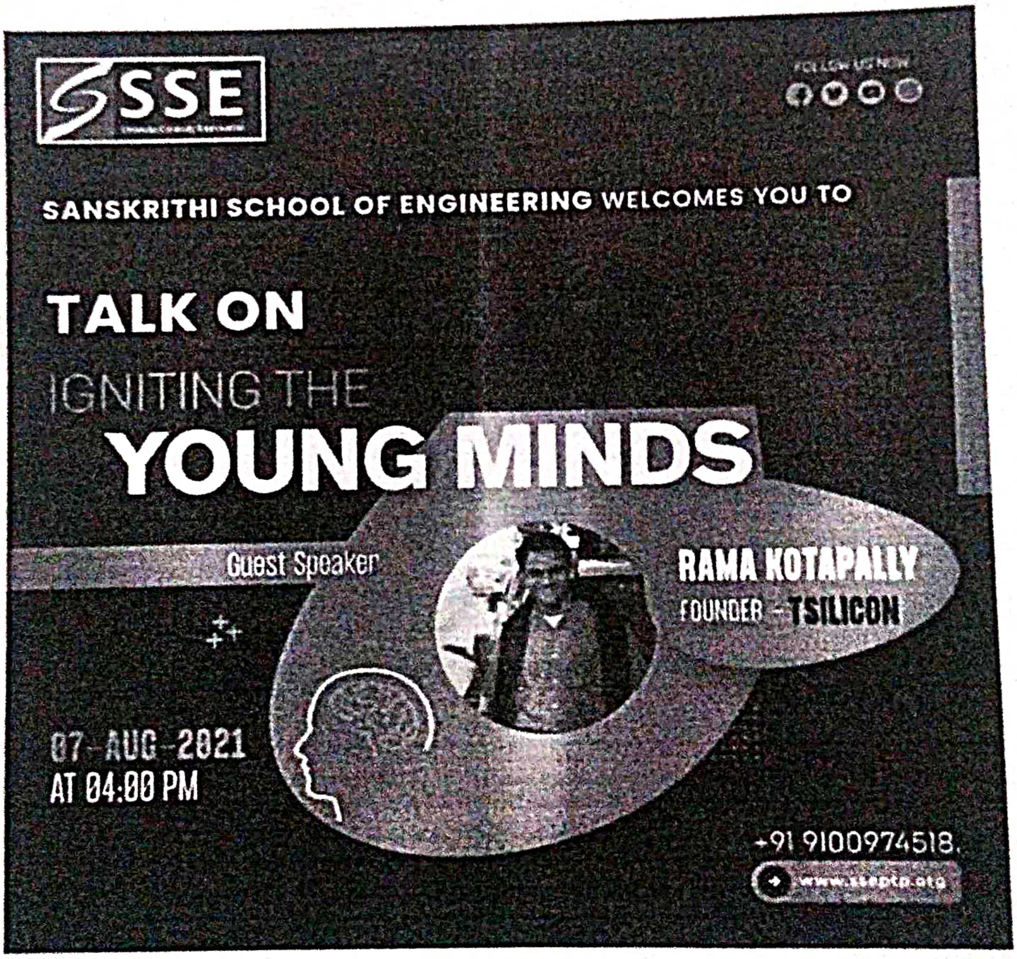
ORGANISED

GUEST LECTURE

ON



FOLLOW US NOW

SANSKRITHI SCHOOL OF ENGINEERING WELCOMES YOU TO

TALK ON

IGNITING THE

YOUNG MINDS

Guest Speaker

RAMA KOTAPALLY

FOUNDER - TSILICON

07-AUG-2021

AT 04:00 PM

+91 9100974518.

www.sseptp.org

TOPIC: "IGNITING THE YOUNG MINDS"

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Name of the Event: GUEST LECTURE

TOPIC: IGNITING YOUNG MINDS

Conducted by: SSE

Date: 07.08.2021

Venue: Anahata Auditorium

Introduction:

Sanskrithi school of Engineering Organised an Guest lecture Programme on "Talk on Igniting Young Minds " by Mr.Rama Kotapally, Founder,T-Silicon, Bangalore, for the benefit of its faculty and students on 07-08-20201.

Resource Person details:

Mr.Rama Kotapally,
Founder,
T-Silicon,
Bangalore.

Description:

The lecture started with an introduction of VLSI chip fabrication .

He said that, over the years there has been an increased demand for skilled VLSI engineers at IC design companies. This is due to the huge advances in AI, EV, and smartphone technologies, all of which rely on smart ICs. Chip design and manufacturing are collectively called VLSI design where VLSI stands for Very-Large-Scale-Integration. The current technology in use is sub 10 nanometer. This enables designers to pack billions of transistors on a single IC. With large transistor densities, electronic gadgets can be made very compact yet powerful and rich in features.

Almost every electronic Device we use today has chips with multi-million transistors in them. Mobile phones, televisions, medical electronic and monitoring devices, and all electronic equipment have these chips in them. Amplifiers, Sensors, Phase-Locked, Loops, Processors, etc. are all VLSI designs. VLSI ICs can be classified as Application Specific Integrated Circuit (ASIC), FPGA- Field-programmable Gate arrays, and

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custom Analog IC's. There are many job openings for trained ASIC engineers, FPGA designer engineers, and Analog designers, each of these areas needs a specialized skillset. In this regard , T silicon company provides various courses for the students those who are interested to shine in core companies.

This Guest lecture series looks at the impact of AI on the experience of learners and teachers, now and in the future, and considers the impact on the global education and training industry and the global economy Also he said that the fundamentals of AI • Learn the foundation and terminology of ML • Understand the current trends in AI

The various Machine learning techniques have been briefed by the resource set up an Research laboratory at our campus. The guest lecture was attended by III B.Tech ECE students ,Sanskrithi school of Engineering on 07-08-2021 at Anahata Auditorium.

He thanked Mr.Vijayabhasker Reddy, Chairman, SGI , Principal Dr.A.Senthil Kumar, for their great support towards the successful completion of webinar, also he thanked the faculty members for their support and coordination towards guest lecture and also he conveyed is heartfelt thanks to all the participants.

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Glimpses

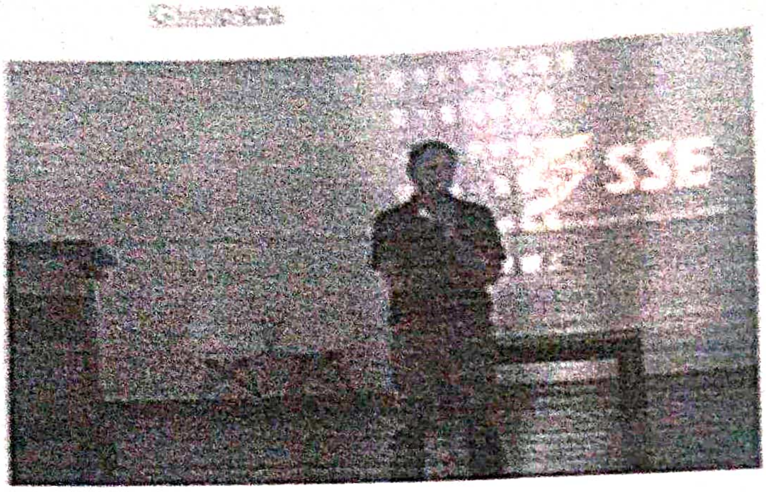

Figure 1: Resource Person delivering his session

Figure 2: Resource Person addressing to students

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Figure 3: Faculty members monitoring students during

Figure 4: Students are listening to Guest Lecture

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Two Days Workshop on QUADROTOR

Date: April 7th & 8th 2018

Dept of EEE & ECE

In Association with

Skyfi
labs

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rithi School of Engineering
uupalli Road, Prasanthigram
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Sanskrithi School of Engineering

Department of ECE & EEE

QUADROTOR workshop Report

An Association with SKYFI Labs

A two-days workshop on QUADROTOR was organised by the department of ECE & EEE in association with skyfi Labs in SSE from 9th & 10th April 2018.

EVENT DESCRIPTION:

The ECE department and EEE department in association with skyfi conducted a two days event "Hands On workshop on quadrotor" A quadrotor-type UAV is a type of helicopter which is propelled by four rotors. Adjacent blades rotate in opposite directions and a tail rotor is not required in order to counteract the angular momentum of the propellers. As a coupled dynamical system, by altering the motor speed, the position is also changed. This program is targeted to Electronics & Electrical students practically understand the overall design, configuration and testing of the Quadrotor project.

About SkyFi Labs :

Their aim is to improve the skills and employability of Indian Engineering Students by converting textbook geniuses into productive engineers who can build things "that work". SkyFi Labs dream to create a world where engineering students develop enough skills needed by the industry and can be absorbed directly upon graduation.

Thereby, SkyFi Labs help companies reduce their training expenses by recruiting graduates who are skilled and can be productive on day one.

SkyFi Labs transfer knowledge, resources and technology from companies to colleges and skilled graduates back. They offer training programs that are certified by industry and delivered by well-qualified trainers.

SESSION ACTIVITIES WITH RESOURCE PERSON :

- Mr.Sushanth
- Mr.Bhaskar ,

are the Resource persons for the work shop. Exactly at 11.00 AM the workshop is started by is SkyFi Lab members with the explanation of Unmanned Aerial Vehicle. Total 70 students participated in the workshop.

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COURSE HIGHLIGHTS:

- Build and Test your own Quadcopter
- Introduction to design and development of Multi Rotor Vehicles
- Understanding the Electronics circuitry involved in Quadrotor
- Learn about Stability and Control of Drones
- Learn about the working of sensors like Accelerometer and Gyroscopes
- Hands-on experience on DC motors, ESCs (Electronic Speed Controllers) and Quadcopter Embedded control board

Day 1 Activity:

On first day the resource person shared the knowledge on

- Multirotor Vehicles – Introduction
- Rotary-wing aircraft and their dynamics
- Design of the Structure
- Stability & Control of Drones
- Algorithm of the control systems

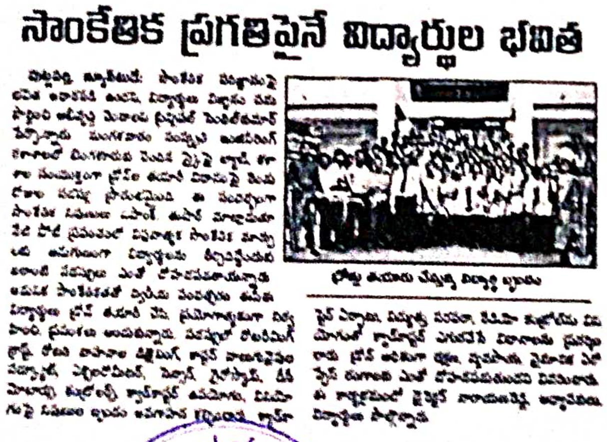
Finally students started to design their own quadrotor model with the guidance of resource persons and they made it with interest .Totally 11 teams made their own model of quadrotor.

Day 02 Activity:

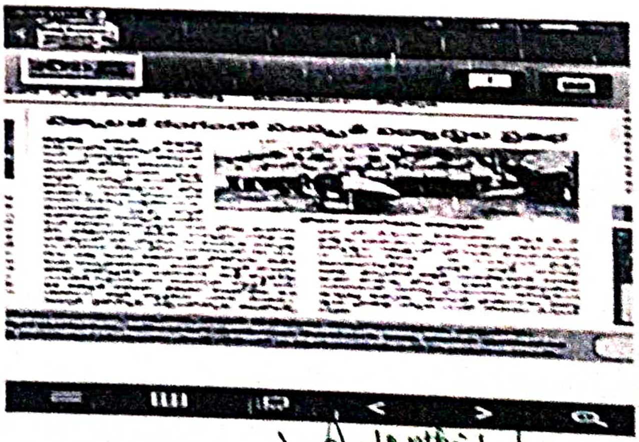
The resource persons calibred all the quadrotors from 11 teams and they fixed battery for all models and they started flying the drone assembled by Each team .

The resource persons taught the calibration & test procedures for all the teams. Finally all the drone models was flied by the students with full of Excitement with happiness.

PHOTOS & NEWS REPORT :



సాంకేతిక ప్రగతిపైనే విద్యార్థుల భవిత



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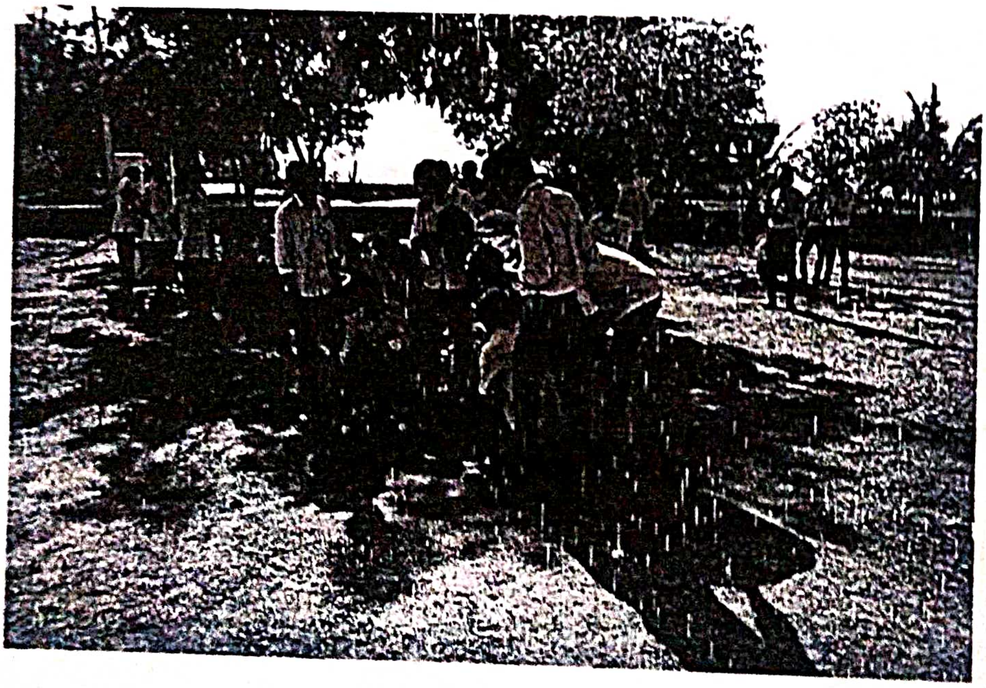
SSE
Two Days



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Department of Electronics and Communication (Slice)

Report on

HACKWITHVAJRASOFT-HACKATHON 2020

In Association with

VajraSoft Inc.

7567 Amador Valley Blvd #207,
Dublin, CA 94568, United States

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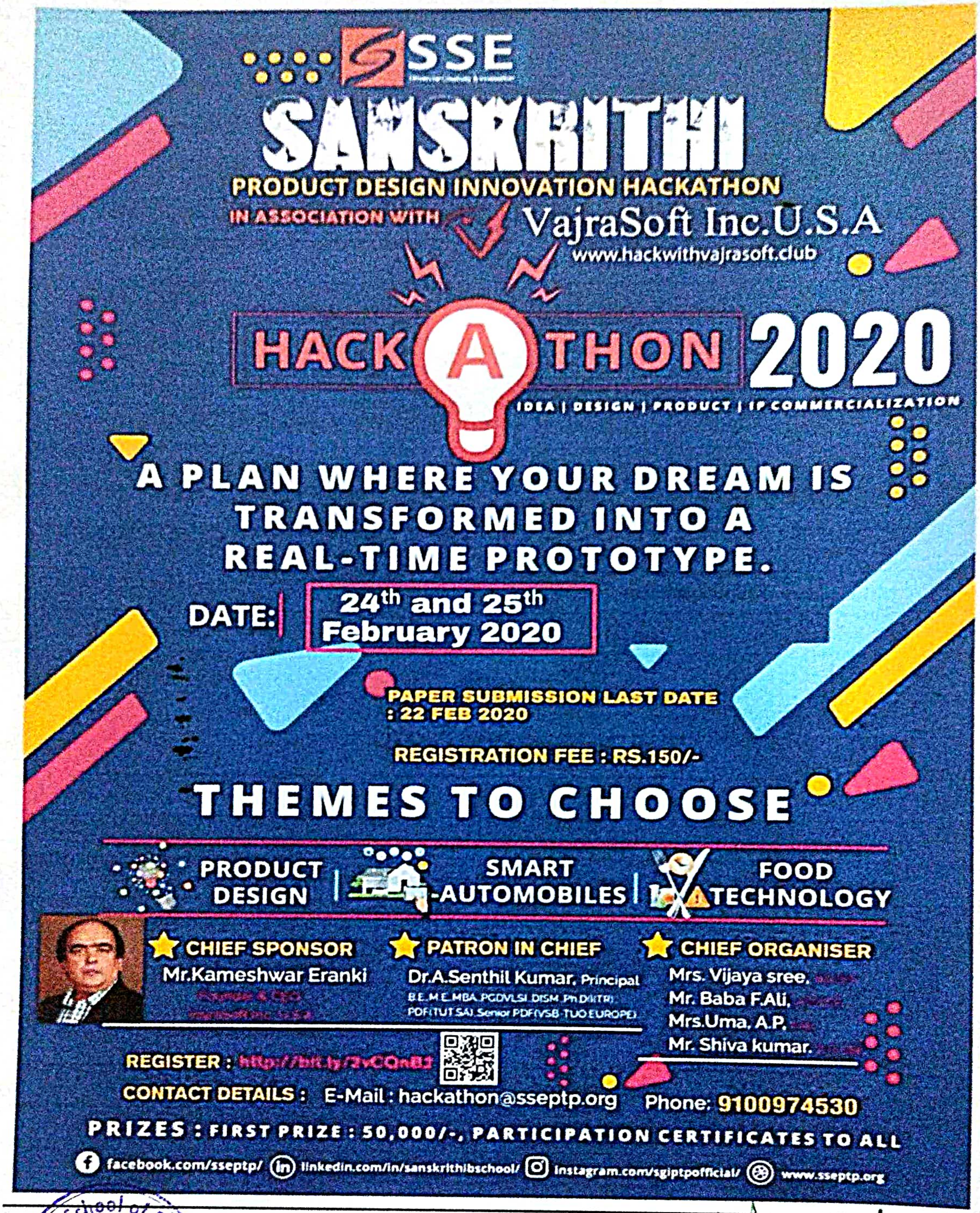

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IN ASSOCIATION WITH VajraSoft Inc.U.S.A

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HACK A THON 2020

IDEA | DESIGN | PRODUCT | IP COMMERCIALIZATION

A PLAN WHERE YOUR DREAM IS TRANSFORMED INTO A REAL-TIME PROTOTYPE.

DATE: 24th and 25th February 2020

PAPER SUBMISSION LAST DATE : 22 FEB 2020

REGISTRATION FEE : RS.150/-

THEMES TO CHOOSE

- PRODUCT DESIGN
- SMART -AUTOMOBILES
- FOOD TECHNOLOGY

CHIEF SPONSOR
Mr.Kameshwar Eranki
Founder & CEO
VajraSoft Inc. U.S.A

PATRON IN CHIEF
Dr.A.Senthil Kumar, Principal
B.E, M.E, MBA, PGDVLSI, DISM, Ph.D(IITR)
PDF(TUT SA), Senior PDF(VSB-TUO EUROPE)

CHIEF ORGANISER
Mrs. Vijaya sree,
Mr. Baba F.Ali,
Mrs.Uma. A.P.
Mr. Shiva kumar.

REGISTER : http://bit.ly/2vCQnB1

CONTACT DETAILS : E-Mail : hackathon@sseptp.org Phone: 9100974530

PRIZES : FIRST PRIZE : 50,000/-, PARTICIPATION CERTIFICATES TO ALL

facebook.com/sseptp/ linkedin.com/in/sanskrithibschool/ instagram.com/sgiptpofficial/ www.sseptp.org

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Anantapuramu

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KF

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Red Hat Enterprises Linux 8

Name of the Course: Red Hat Enterprises Linux 8 Duration: 25 hours
Name of the Co-ordinator: Mr. Adarsha SP, Assistant Professor / CSE   Date: 31/05/2021
Vendor: Edu skill Foundation

About Program:

The OS that lets you do what you want. Developers can choose from the most recent stable development languages, databases, tools, and container technologies on the latest hardware and cloud environments. Red Hat Enterprise Linux 8 is the OS that gives developers the freedom to focus on their code.

Red Hat System Administration is designed for IT professionals without previous Linux system administration experience. The course is intended to provide students with Linux administration "survival skills" by focusing on core administration tasks. Red Hat System Administration I also provides a foundation for students planning to become full-time Linux system administrators by introducing key command-line concepts and enterprise level tools.

Contents of Course:

1. Getting Started with Red Hat Enterprise Linux.
2. Accessing the Command Line.
3. Managing Files from the Command Line.
4. Getting Help in Red Hat Enterprise Linux.
5. Creating, Viewing, and Editing Text Files.
6. Managing Local Users and Groups.
7. Controlling Access to Files.
8. Monitoring and Managing Linux Processes.
9. Controlling Services and Daemons.
10. Configuring and Securing SSH.
11. Analysing and Storing Logs.
12. Managing Networking.
13. Archiving and Transferring Files.
14. Installing and Updating Software Packages.
15. Accessing Linux File Systems.

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Course Registration Details:

Registration is Not started YET. It's under Process from Edu Skill End.

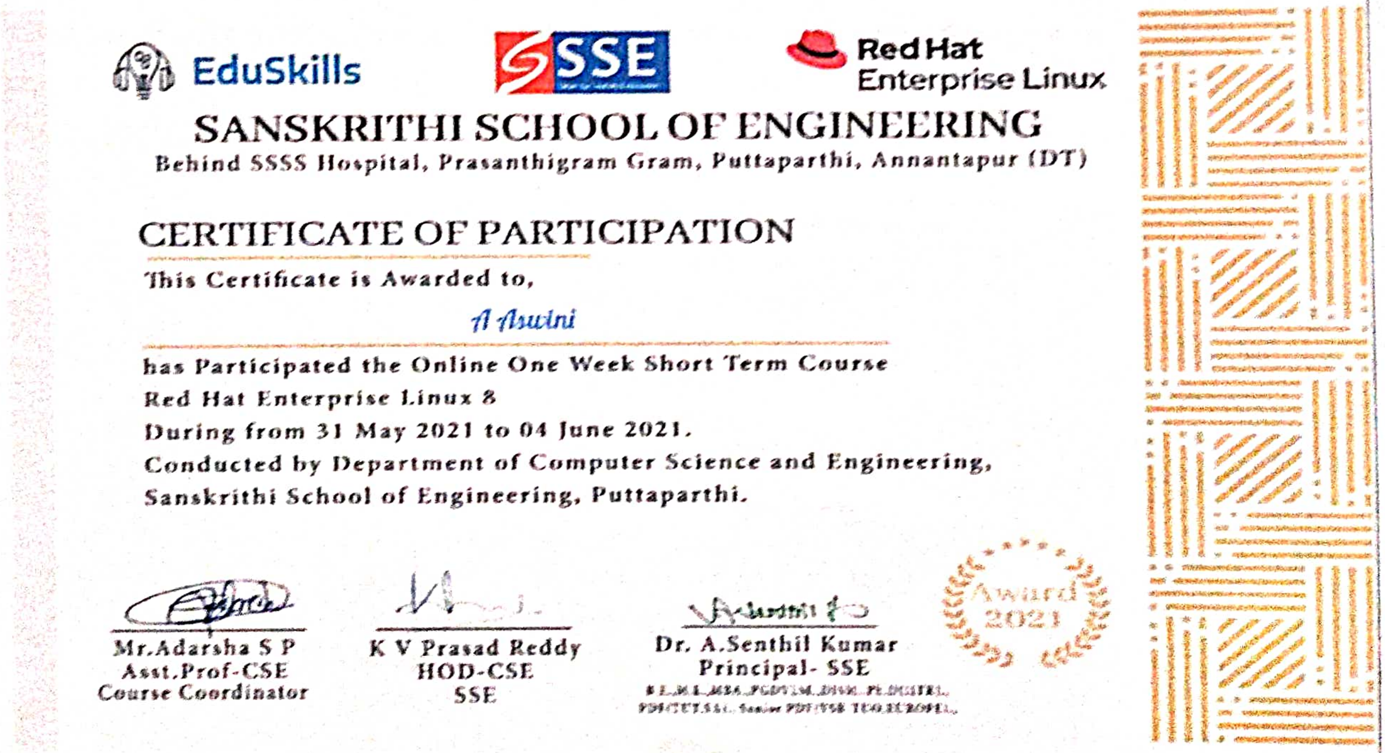
One Week Webinar Details:

One week webinar is conducted on RedHat Enterprise Linux 8 dated from 31/05/2021 to 04/06/2021 for students of S S E.

Following are the topics covered in the webinar:

1. Getting Started to RedHat Enterprise Linux.
2. Accessing Command Line.
3. Managing Files from the Command Line.
4. Creating, Viewing, and Editing Text Files.
5. Controlling Access to Files.

Total 110 students registered for this course from the Department of Computer Science and Engineering. We conducted a one week online short term course Red Hat to the students for creating awareness of the course and provided a participation certificate.



EduSkills SSE Red Hat Enterprise Linux

SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Prasanthigram Gram, Puttaparthi, Annantapur (DT)

CERTIFICATE OF PARTICIPATION

This Certificate is Awarded to,

A Aswini

has Participated the Online One Week Short Term Course
Red Hat Enterprise Linux 8
During from 31 May 2021 to 04 June 2021.
Conducted by Department of Computer Science and Engineering,
Sanskrithi School of Engineering, Puttaparthi.

Mr.Adarsha S P
Asst.Prof-CSE
Course Coordinator

K V Prasad Reddy
HOD-CSE
SSE

Dr. A.Senthil Kumar
Principal- SSE

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PRODUCT DESIGN AND DRAFTING BY CATIA

Name of the Course: CATIA

Duration: 35 hours

Name of the Co-ordinator: Dr.Rajareddy, HOD/MECH
Vendor: Andhra Pradesh State Skill Development Center

Date: 22/04/2021

About Program:

III-II Mechanical Engineering students have under gone CATIA V5 Modelling training from 22/04/2021 to 29/04/2021 under APSSDC programme for skill development. 22 students have registered for the programme and obtained the certificate from APSSDC. The training was scheduled for the whole day in all seven days. During the training students were taught Solid modelling to create various solid models from 2-D drawing environment to build machine components and assemble them. Get the required views of the assembly and sectional views of the component assemblies. In surface modelling they were given hands on sessions on creating solid modelling with the contour surfaces which help them to create irregular but non geometrical surfaces using NURBs, Bezier curves. The certificates will be issued to students through APSSDC for the successful completion of the programme.

HT No	Name of the Student Registered
18KF1A0301	ALDIN OMSEKHAR REDDY
18KF1A0302	ANGOTH HARISH NAIK
18KF1A0306	CHINTA DIWAKAR
18KF1A0307	J SAI CHAKRAVATHI
18KF1A0308	KALLU ANAND
18KF1A0309	KANCHU SHASIDHAR
18KF1A0312	MALLELA CHAITANYA
18KF1A0314	MOLAKALA BHANU PRAKASH
18KF1A0316	PUJARI SHARATH KUMAR
18KF1A0318	SAMMITI GANESH
18KF1A0319	SHAIK ALLABAKASH
18KF1A0322	N PAVAN KUMAR
18KF1A0320	UPPU VASEEM
18KF1A0303	BAIRINENI VENUGOPAL
18KF1A0315	NALLA SAINATH
18KF1A0317	PYAYALA CHANDEESHKUMAR REDDY
18KF1A0324	V ANJINEYULU NAIK

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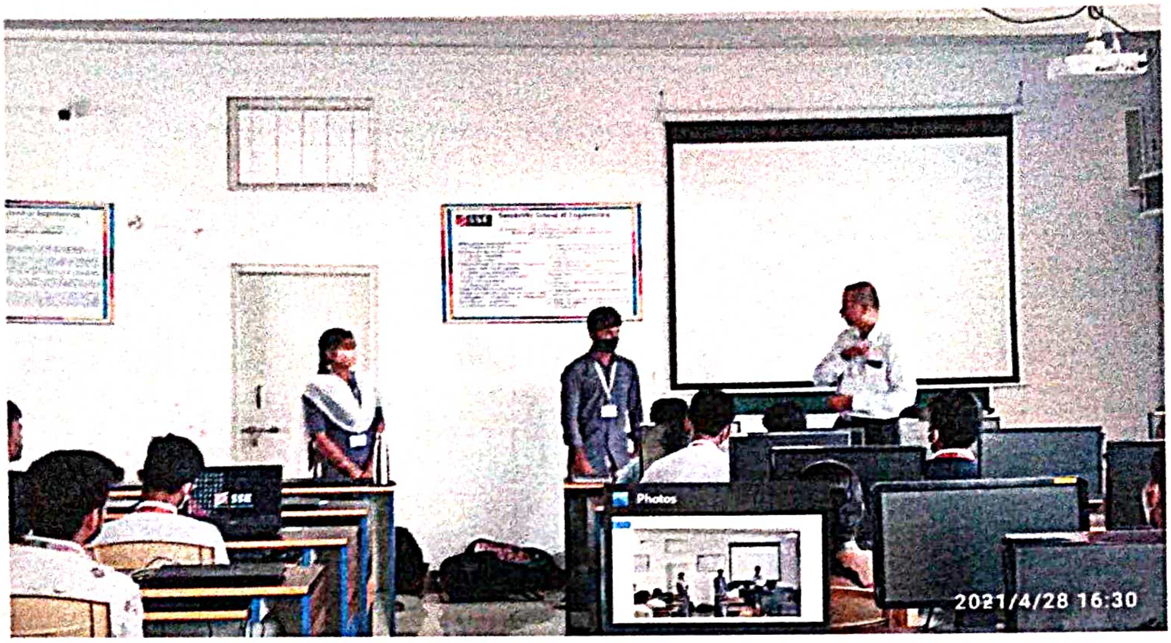
19KF5A0301	B PRATEEK
19KF5A0302	B OBIREDDY
19KF5A0305	K SUMANTH
18KF1A0310	KOTTE NAGA SAI
18KF1A0323	SHAIK DADAPEERA



2021/4/28 16:30

CATIA Modelling training Programme

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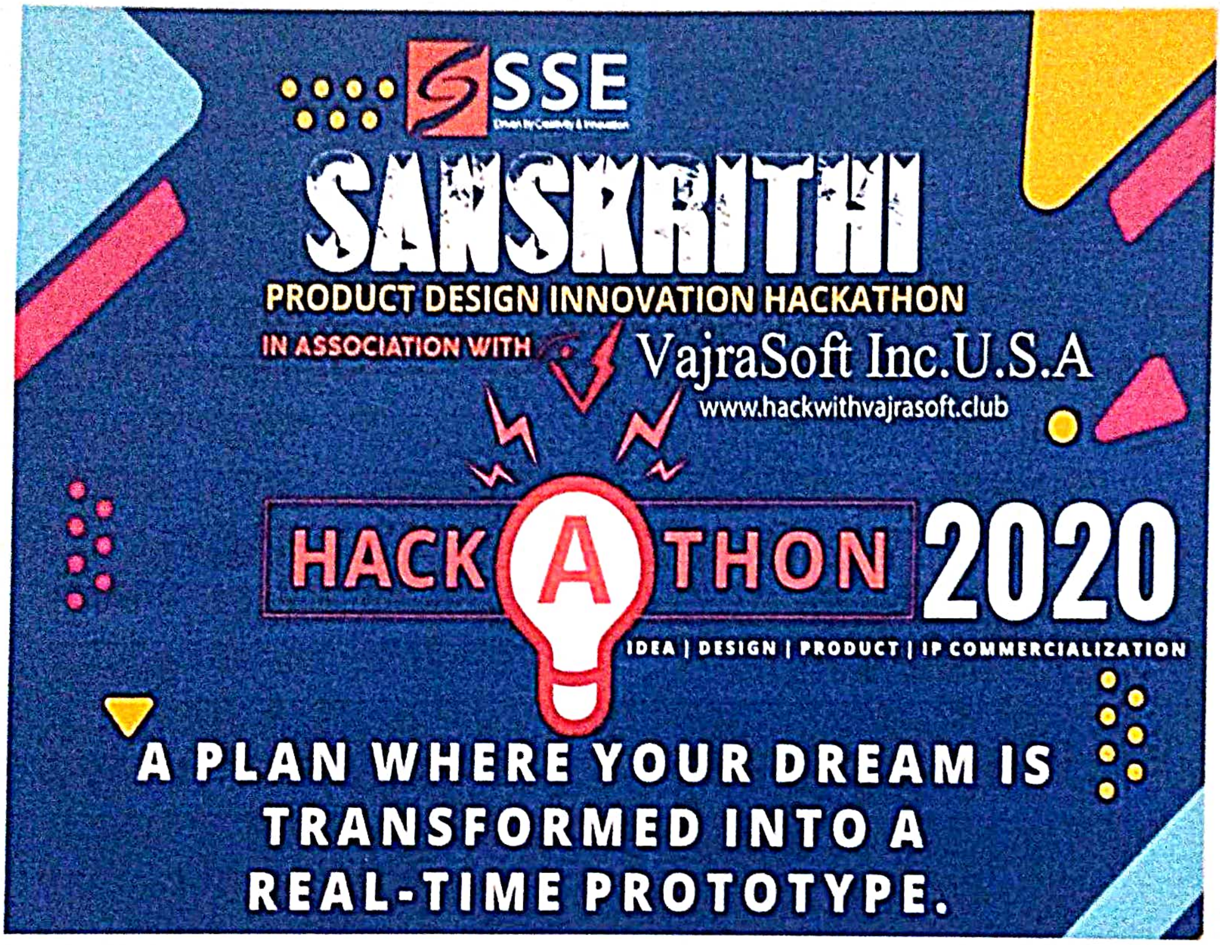

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A Report
On
"SANSKRITHI HACKATHON-2020"

Department of computer Science & Engineering

Event Name : SANSKRITHI HACKATHON-2020

Date : **24 and 25 FEB-2020**
Venue : **SANSKRITHI SCHOOL OF ENGINEERING,**

Duration : Two Days

Number of Batch : 4

Organized by : Vajra soft .Inc .U.S.A
Mr. Kameshwar Eranki Founder & CEO of Vajra Soft Inc.

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Overview of SANSKRITHI HACKATHON-2020

Our Hon'ble Prime Minister, Shri Narendra Modi, envisages a Digital India to bridge the digital divide in our country and further promote digital literacy in order to make development a comprehensive mass movement and put governance within everyone's reach in India.

In order to work towards our PM's vision, Ministry of HRD, All India Council for Technical Education (AICTE) proposed the Smart India Hackathon 2020, a unique initiative to identify New and disruptive digital technology innovations for solving the challenges faced by our country. This initiative aimed to institutionalize a model for harnessing the creativity and technical expertise of 3.0 + million students for direct benefit of our nation.

Smart India Hackathon 2020 was a computer programming competition which involved all Engineering colleges with a reach to approximately 30 Lakh students from across India. It was a plan to challenge the students to think out-of-the-box and offer innovative ideas to built smart applications which will help address major real time problems in our country.

Twenty-nine Departments of Government of India participated in this event. Each Department had identified few problem statements to which students were expected to provide innovative, sustainable digital solutions. This was the first effort by Government of India to involve young students in proposing solutions for problems faced by Departments in day-to-day functioning. This led the students to think out of box and provide innovative, disruptive and sustainable solutions, which could be pursued after the Hackathon for further refining of solutions.

New and disruptive digital technology innovations for solving the challenges faced by our country. This initiative aimed to institutionalize a model for harnessing the creativity and technical expertise of 3.0 + million students for direct benefit of our nation.

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The Students of **II&III&IV year DEPT.OF COMPUTER SCIENCE & ENGINEERING** had participated in this event under the guidance of Prof. C.SIVAKUMAR, Department, and represented. **SANSKRITHI SCHOOL OF ENGINEERING** The team (Cye-coders) got selected for the, SANSKRITHI HACKATHON-2020 which was scheduled on 24&25 FEB 202020 at **SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI (AP)**

The Team Cye-Coders is really very thankful to **Mr B Vijaya Bhaskar Reddy, Chairman Sanskrithi Group of Institutions. Dr A Senthil Kumar, Principal Sanskrithi School of Engineering** for giving such a nice opportunity and guidance to take participation in this mega event. SANSKRITHI HACKATHON-2020

Following students were awarded for prize and certificate in the **SANSKRITHI HACKATHON-2020**

TEAM NO	FACULTY COORDINATOR	STUDENTS NAME LIST	YEAR	PROJECT TITLE
1	C SIVA KUMAR	1. HARSHA VARDHAN REDDY P 2. S.E. SAI BHAVANA(TL) 3. VIJAYVARDHAN REDDY N 4. SUHAIB K 5. AKHILA K	IV CSE	ARRHYTHMIA USING VOTING CLASSIFIER
2	K V PRASADA REDDY	1. BHARGAV REDDY A(TL) 2. SAI JAISHNAVI M 3. VASAVI P 4. TEJA VARDHAN 5. LIKITHA 6. VANI K	I CSE	AGRICALTURE TECHNO SOFT
3	NOOR MOHAMMED	1. NAVEEN KUMAR T 2. SRIVALLI P 3. LAVANYA O 4. AMMAAJI 5. ASWINI	II CSE	ORGAN DONATION
4	C.SIVAKUMAR	1. HARI KRISHNA 2. SAI JOSHNA 3. BHARGAV 4. SHIVA GANGDHAR 5. SREE DEEPTHI 6. B,HARITHA 7. G.KESHA REDDY	II CSE	RIP –RAPINE (REST IN PEACE RAPINE)

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Project -1

PREDICTION OF CARDIAC ARRHYTHMIA USING VOTING CLASSIFIER

ABSTRACT

Cardiac arrhythmia is a disease dealing with the improper beating of heart. When it is normal, the heartbeat is nice and regular and has just the right rate. But when the heartbeat is too fast, too slow, or beats in an irregular rhythm, it is known as a cardiac arrhythmia which refers to the abnormal heart rhythm, which is among the most common of the heart disorders. An arrhythmia is caused by a disruption of the heart's normal electrical system, which regulates the heart rate and heart rhythm. The severity of cardiac arrhythmias can vary tremendously. Most arrhythmias are completely benign and inconsequential, while others are extremely dangerous and life-threatening. And many of them, while not particularly dangerous, produce symptoms that can be quite disruptive to your life

AIM OR OBJECTIVE:

In proposed system, Ensemble algorithm is used to get an accuracy of 80% in the prediction of type of arrhythmia which consists of a collection of four algorithms like Random Forest, Gradient boosting, Logistic Regression and Ensemble algorithm.

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PROJECT -2

AIM

Stop piracy

STOP
PIRACY

ABSTRACT

The Indian film industry is one of the largest film industries in the world .Around 1000 films are produced each year in India. It earns around $2 billons (146,491,000,000 R.s) from legitimate sources such as screening at theatres .However , according to industry sources , the clandestine ***film piracy industry*** earns around $2.7 billons….. Content theft or piracy in a film industry originates from 'cam-cording' in cinema halls .It means onus is on the internet service provider(ISP) to block access to every web-site/ torrent that may facilitate illegal download of a movie.

DESCRIPTION

In INDIA, the pirated movies gradually increasing yearly. Economically, it is most affected on FILM Industries. By this we are focus on stop pirated movies by implementing IR LED's Technology. By this IR technology we can reduce the picture quality, and then the cam-orders consequently stop recording pirated movies.

A Jenthi

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Stop piracy

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PROJECT-3

WOMENS SMART WEAPON

AIM

Women's smart weapon is a smart bracelet that allows you to notify your friends and the police where you are and that you need help. It works via Bluetooth 'low energy' connection and is activated by simultaneously clicking on the two buttons on the side. In the situations where you can't use your phone, because it is either locked or your phone purse will be able to send out the an emergency alert to the people who will want to be the there for you.

ABSTRACT::

New-Age Solution for the Age-Old Problem SALAN is your trusted companion in any unforeseen distress situations, getting you the help you need fast & swiftly. SALAN runs on a Button activation technology which uses a simple mechanism for activation, making it fast & convenient to communicate an emergency to your loved ones. It is a universal solution that can be used across a wide range of scenarios including women safety, senior citizens & even hard hat workers. SALAN's ultra-portable, non-intrusive design is easy to carry & wear, carry it in your pocket. SALAN connects over Bluetooth with Smartphone (IOS & Android) and uses the power of Smartphone to drive location, audio/video recording and SOS communication to three predefined numbers.

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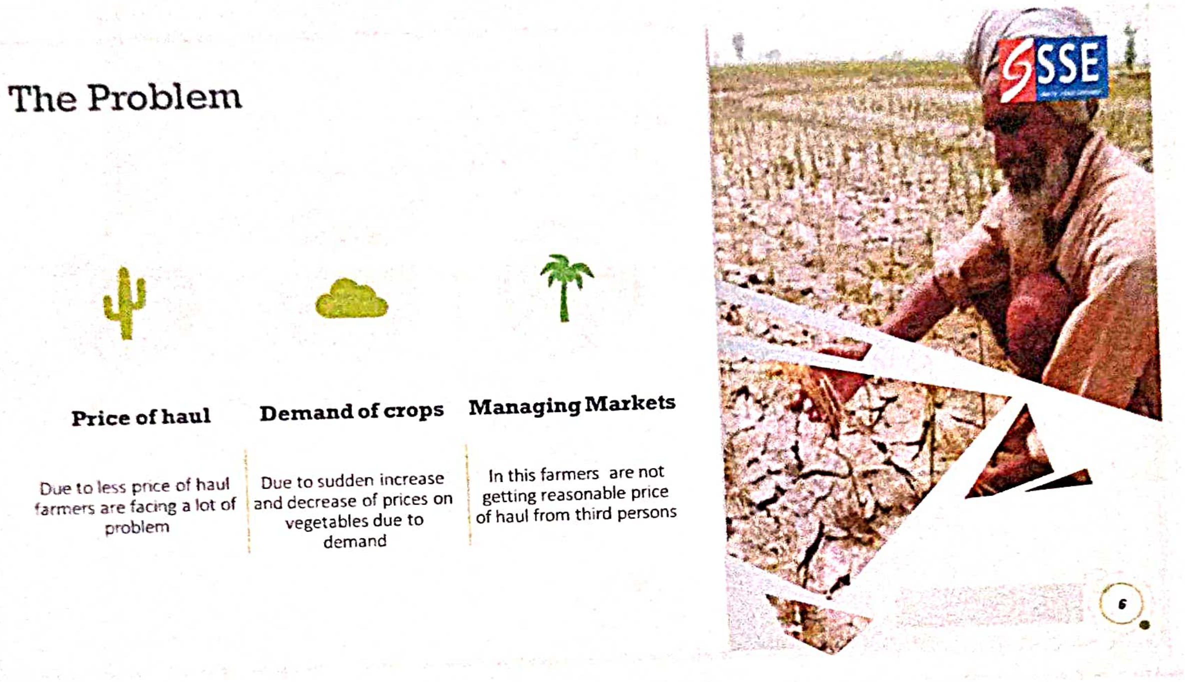
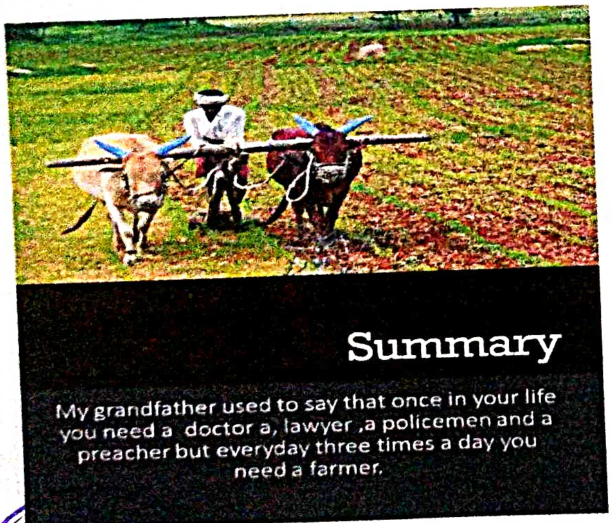
PROJECT-4

AGRICALTECHNO SOF



The Problem

Price of haul	Demand of crops	Managing Markets
Due to less price of haul farmers are facing a lot of problem	Due to sudden increase and decrease of prices on vegetables due to demand	In this farmers are not getting reasonable price of haul from third persons



Summary

My grandfather used to say that once in your life you need a doctor a, lawyer ,a policemen and a preacher but everyday three times a day you need a farmer.

Finally the product of the project is farmer can search the crops to select alternative crop after the harvesting of the crop a farmer can hand over the crop directly to stockholders with avoiding third person and farmer can get price of a haul.

This project will be used to change the farmer existing System.

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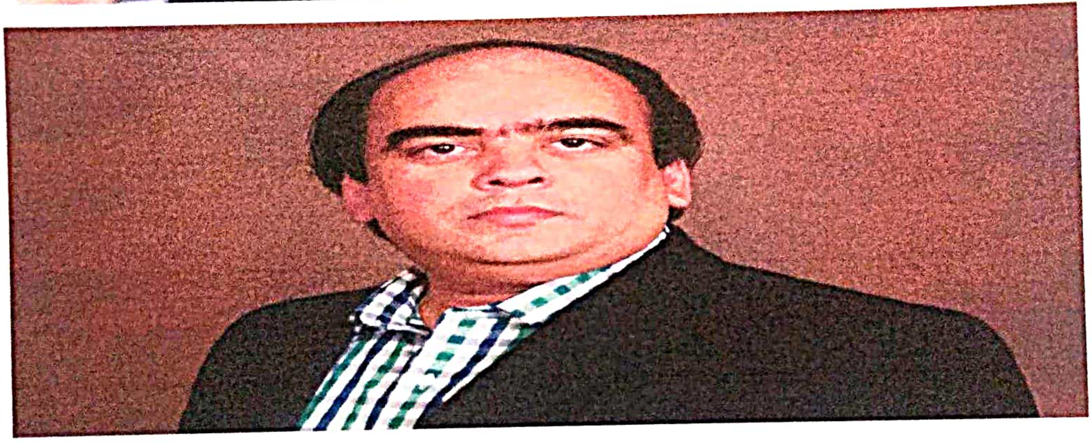
End of the Education is Character
BABA



Mr. Kameswar Eranki Founder & CEO Of VajraSoft Inc.

DEPARTMENT OF CSE

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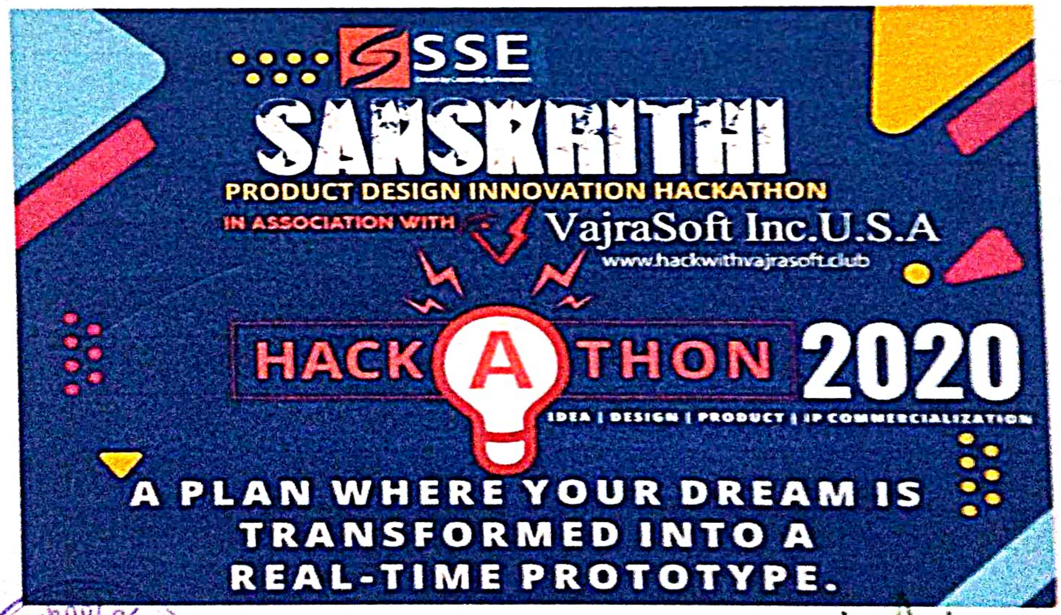
TWO DAYS
PRODUCT DESIGN INNOVATION
SANSKRITHI
HACKATHON 2020

On 24TH -25TH
FEBRUARY, 2020
IN COLLABORATION WITH
VAJRA SOFT INC, U.S.A
Organized by
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
(Power Packed People)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About the Programme:

HackWithVajrasoft is a mega contest for all Technical students across India, it is an opportunity to showcase your coding talent, learn new technologies and build an efficiently working solution. The Hackathon is open to all the passionate engineering students in the country. The first editions of Hack With Us 2020 presented by Sanskrithi group of Institutions in association with VajraSoft.inc, in a bid to help developers and entrepreneurs shape their ideas and bring them to fruition. With a wide range of exciting domains to work on & over 20 hours to code for, this is your platform to cover your ideas into innovative solutions.

Objective of the Program:

Hack with Vajra Soft invites all the student innovators, thinkers and makers of the country to join the revolution, who have a dream to create something new, aspire to make a difference, contribute to India's success towards becoming an Innovation Hub. Give your ideas a jump-start by sculpting your innovation with technical aspects.

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List of Projects:

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2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]

HACKATHON 2020 Projects from EEE

Arduino Smart Blind Stick Project

ABSTRACT:

Ever heard of Hugh Herr He is a famous American rock climber who has shattered the limitations of his disabilities; he is a strong believer that technology could help disabled persons to live a normal life. In one of his TED talk Herr said "Humans are not disabled. A person can never be broken. Our built environment, our technologies, is broken and disabled. We the people need not accept our limitations, but can transfer disability through technological Innovation". These were not just words but he lived his life to them, today he uses Prosthetic legs and claims to live to normal life. So yes, technology can indeed neutralize human disability; with this in mind let us use the power of Arduino and simple sensors to build a Blind man's stick that could perform more than just a stick for visually impaired persons.

his Smart stick will have an Ultrasonic sensor to sense distance from any obstacle, LDR to sense lighting conditions and a RF remote using which the blind man could remotely locate his stick. All the feedbacks will be given to the blind man through a Buzzer. Of course you can use a vibrator motor in place of Buzzer and advance a lot more using your creativity.

SMART BLIND STICK

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Air Drones for Explosive Landmines Detection

Abstract:

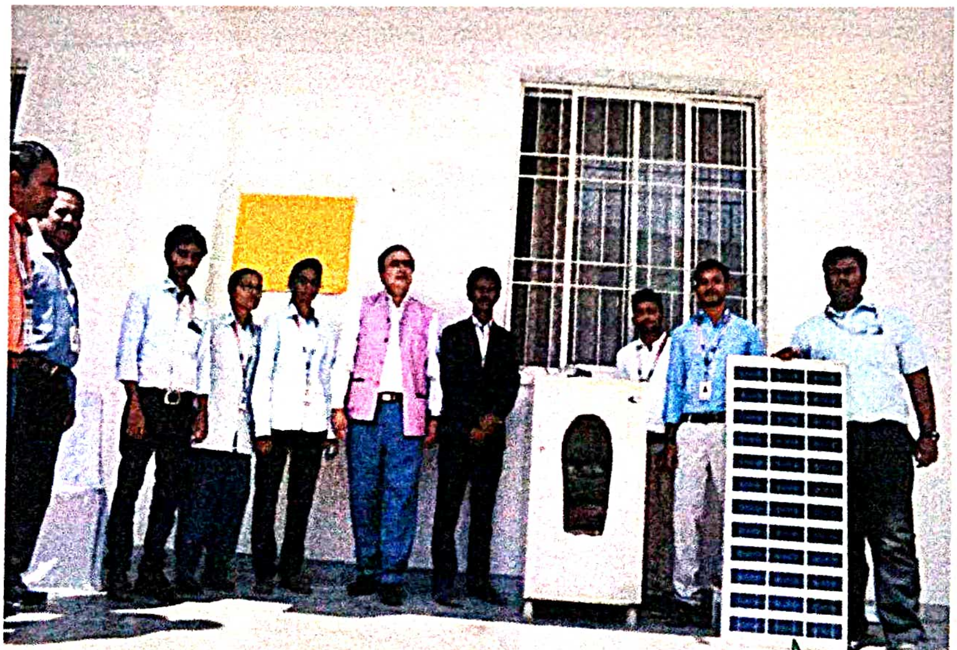
Explosive landmines have cost the lives of hundreds in several countries. This paper presents a field report of a low cost unmanned aerial vehicle -ARdrone 2.0- used as a complemented tool for landmine visual detection in rural scenarios. The main contribution of this work is the practical experimentation with an integrated tool. This tool is composed by the ARdrone quadrotor and a base station for monitoring the mission. Based on visual feedback from the onboard camera, algorithms for landmine detection are applied. Experiments have been carried out to quantify the performance of the platform by means of measuring the percentage of the detection at different set of flight speeds and altitudes. The goal is not only to detect fully visible landmines but also those partially buried. It has been observed an effective percentage of the detection over 80% when flying at low altitudes about 1m from the ground at speeds up to 2.2ms − 1. The visual methods introduced herein might enable the ARdrone quadrotor to be used as a low-cost autonomous platform for safe area coverage applied to landmine detection in real scenari

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Solar Incubator

Abstract:

Incubation of poultry egg is very important these days as the demand for chicken is increasing day by day. But the process of hatching eggs by the conventional method is very difficult as well as it consumes much power. In short conventional method of egg hatching requires continuous supply of power. In this paper a new method of solar poultry incubator design is suggested which could be used to hatch eggs from solar pv and hence could reduce the usage of power and can maximize the usage of solar power which is a renewable source of energy. By implementing this method of solar poultry incubator we will be able to reduce the power consumption of the incubator by 75% and the cost involved in the design also yields profit and hence could bring out a revolution in this field.



Principal
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Nutrition research to affect food and a healthy lifespan

ABSTRACT

Proper nutrition offers one of the most effective and least costly ways to decrease the burden of many diseases and their associated risk factors, including obesity. Nutrition research holds the key to increasing our understanding of the causes of obesity and its related comorbidities and thus holds promise to markedly influence global health and economies. After outreach to 75 thought leaders, the American Society for Nutrition (ASN) convened a Working Group to identify the nutrition research needs whose advancement will have the greatest projected impact on the future health and well-being of global populations. ASN's Nutrition Research Needs focus on the following high priority areas: *1*) variability in individual responses to diet and foods; *2*) healthy growth, development, and reproduction; *3*) health maintenance; *4*) medical management; *5*) nutrition-related behaviours; and *6*) food supply/environment. ASN hopes the Nutrition Research Needs will prompt collaboration among scientists across all disciplines to advance this challenging research agenda given the high potential for translation and impact on public health. Furthermore, ASN hopes the findings from the Nutrition Research Needs will stimulate the development and adoption of new and innovative strategies that can be applied toward the prevention and treatment of nutrition-related diseases. The multidisciplinary nature of nutrition research requires stakeholders with differing areas of expertise to collaborate on multifaceted approaches to establish the evidence-based nutrition guidance and policies that will lead to better health for the global population. In addition to the identified research needs, ASN also identified 5 tools that are critical to the advancement of the Nutrition Research Needs: *1*) omics, *2*) bioinformatics, *3*) databases, *4*) biomarkers, and *5*) cost-effectiveness analysis.

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Anantapuramu (Dt) A.P.

MULTI-PURPOSE AGRICULTURE MACHINE BY USING SOLAR

Abstract:

Energy - demand" is one the major need for our country. Finding solutions, to meet the "Energy - demand" is the great challenge for Social Scientist, Engineers, Entrepreneurs and Industrialist of our Country. Applications of Nonconventional energy are the only alternate solution for conventional energy demand. Like other development activities, agriculture sector is one of the major areas, which finds number applications of making it work using non-conventional sources. Solar energy plays an important role in agriculture products and for irrigation purpose for pumping the well water in remote villages without electricity. Mechanization involves the use of a hybrid device between the power source and the work. The paper deals with multi-purpose agriculture machine for seed feeding, spraying pesticides, fungicides, and fertilizers and cutting. Thus paving way for a more economical and multi-usable equipment for farmer which is also easy to clean and maintain, easy to handle and do not require fuel, hence cost gets reduced and helping farmers to a great extent in their fields.

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Feed Back

From

Mr.Kameshwarao Eranki, CEO, Vajrasoft.Inc, USA

1. Really enjoyed the Covey Learning structure, excellent way to bring the team together. Thank you! –For *MULTI-PURPOSE AGRICULTURE MACHINE BY USING SOLAR PROJECT*
2. Very insightful and interactive. Presentations were interesting, good Project and that kept us all engaged. A real eye-opener for us all! Thank you. It's move on to Real time Applications – for *SOLAR INCUBATOR*
3. I found the workshop refreshing and motivating – there were many elements of my life both at work and home that I recognised from this that can be made better, so thank you – for **NUTRITION RESEARCH TO AFFECT FOOD AND A HEALTHY LIFESPAN**
4. Very insightful and interactive. Presentations were interesting, good Project– for AIR DRONES FOR EXPLOSIVE LANDMINES DETECTION.

Selected Projects for Hackathon from EEE Projects

1. SOLAR INCUBATOR is selected in Social impact Projects.

2. AIR DRONES FOR EXPLOSIVE LANDMINES DETECTION is selected in Hand held Projects.

Principal
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Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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Gryphon Placement Training on 20-8-2022

As our final year students are ready to get in to the corporate, we have a special team from Quantech who are training the best for our students to mold them into the corporate. The trainees are: Mr. Ashok, Mr. Anirudh, Mr. Azhar Shareef and the Coordinator Mr. Ranjith. Wishing our students the best success.

Behalf of students and faculty I thank to management, group director, principal for giving this opportunity.

Sanskrithi School of Engineering
Puttaparthi

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram
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Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING

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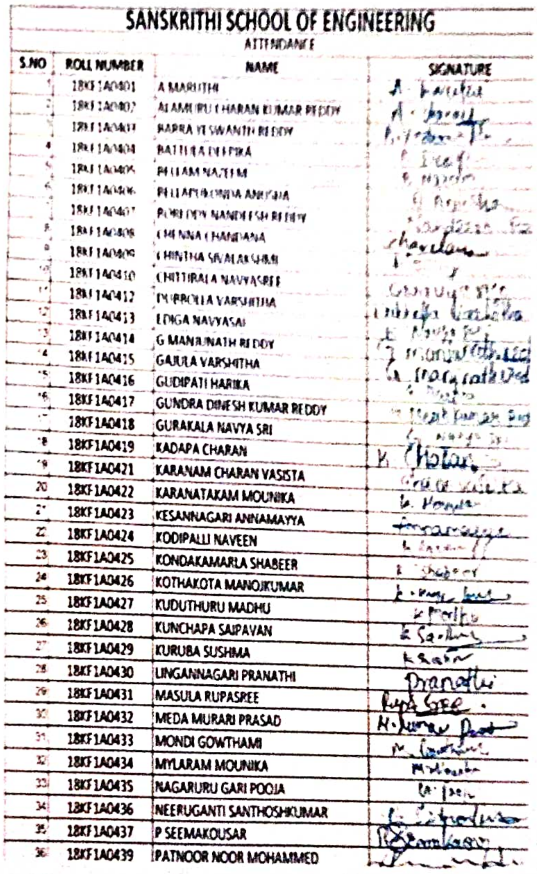
PLACEMENT TRAINING ON "RUBICON"

Introduction:

Sanskrithi school of Engineering conducted a Placement Training of "RUBICON" for III year B.Tech students of 2019-2023 batch from training was arranged by management & principal for the benefit of students employment & their careers.

GPS Map Camera
Beedupalle, Andhra Pradesh, India
4QMG+FR8, Beedupalle, Andhra Pradesh 515134, India
Lat 14.134292°
Long 77.778372°
21/01/22 11:35 AM
Google



SANSKRITHI SCHOOL OF ENGINEERING

ATTENDANCE

S.NO	ROLL NUMBER	NAME	SIGNATURE
1	18KF1A0401	A MARUTHI	
2	18KF1A0402	ALAMURU CHARAN KUMAR REDDY	
3	18KF1A0403	BARRA YESWANTH REDDY	
4	18KF1A0404	BATTULA DEEPIKA	
5	18KF1A0405	BELLAM NAZEEM	
6	18KF1A0406	BELLAPUKONDA ANUSHA	
7	18KF1A0407	BOREDDY NANDEESH REDDY	
8	18KF1A0408	CHENNA CHANDANA	Chandana
9	18KF1A0409	CHINTHA SIVALAKSHMI	
10	18KF1A0410	CHITTIRALA NAVYASREE	
11	18KF1A0412	DUBBOLLA VARSHITHA	
12	18KF1A0413	EDIGA NAVYASAI	
13	18KF1A0414	G MANJUNATH REDDY	
14	18KF1A0415	GAJULA VARSHITHA	
15	18KF1A0416	GUDIPATI HARIKA	
16	18KF1A0417	GUNDRA DINESH KUMAR REDDY	
17	18KF1A0418	GURAKALA NAVYA SRI	
18	18KF1A0419	KADAPA CHARAN	K. Charan
19	18KF1A0421	KARANAM CHARAN VASISTA	
20	18KF1A0422	KARANATAKAM MOUNIKA	
21	18KF1A0423	KESANNAGARI ANNAMAYYA	
22	18KF1A0424	KODIPALLI NAVEEN	
23	18KF1A0425	KONDAKAMARLA SHABEER	
24	18KF1A0426	KOTHAKOTA MANOJKUMAR	
25	18KF1A0427	KUDUTHURU MADHU	
26	18KF1A0428	KUNCHAPA SAIPAVAN	
27	18KF1A0429	KURUBA SUSHMA	
28	18KF1A0430	LINGANNAGARI PRANATHI	Pranathi
29	18KF1A0431	MASULA RUPASREE	Rupa Sree
30	18KF1A0432	MEDA MURARI PRASAD	
31	18KF1A0433	MONDI GOWTHAMI	
32	18KF1A0434	MYLARAM MOUNIKA	
33	18KF1A0435	NAGARURU GARI POOJA	
34	18KF1A0436	NEERUGANTI SANTHOSHKUMAR	
35	18KF1A0437	P SEEMAKOUSAR	
36	18KF1A0439	PATNOOR NOOR MOHAMMED	

HOD

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram
PUTTAPARTHI - 515 134
Anantapuramu (Dt) A.P.

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Quantum Learning Placement Training

13-02-2019

As our final year students are ready to get in to the corporate, we have a special team from Quantech who are training the best for our students to mold them into the corporate. The trainees are: Mr. Ashok, Mr. Anirudh, Mr. Azhar Shareef and the Coordinator Mr. Ranjith. Wishing our students the best success.

Behalf of students and faculty I thank to management, group director, principal for giving this opportunity.

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram.
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SSE
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Report on one day international workshop on Agile Software Development Model

Organized by
Department of Computer Science & Engineering

A one day International workshop on AGILE SOFTWARE DEVELOPMENT MODEL was organized at Sanskrithi School of Engineering by the department of Computer Science & Engg on 27-10-2017. The Principal Dr.A.Senthilkumar was the chief patron of the program and Mr. Noor Muhammed HOD CSE, Mr. Ranjith Balakrishnan (Assistant Professor), Mr.GyanChandYadav (Assistant Professor) and Ms.Reshma (Assistant Professor) were the coordinators. The workshop was led by Dr.Raul Vallon from Vienna University of Technology, Vienna, Austria. The objective of the workshop was to bring the participants up-to-date on the upcoming methodologies and frameworks for the Software development life cycle. The Agile model has become popular in a very short time due to its efficiency.

The program was inaugurated at 9 am on 27 -10-2017 at SSE by the Principal Dr.A.Senthilkumar. Mr.RamaVarma DSP Anantapur and Dr.Bharathi Assistant Professor JNTU Anantapur were the guests of honour. The guests appreciated the readiness of the management to organize programs on state of the art technologies for the benefit of the students. 52 students from third year faculty (Department of Computer Science & Engg) participated in the workshop.. The program covered an overview of the Software Development Lifecycle, A glance of the existing methodologies and the agile model in detail. The program had theory,, hands on and group task sessions. The group tasks helped to visualise and understand the salient aspects of the agile model.

The workshop concluded at 5pm on 28-10-2017. The Principal Dr.A.Senthilkumar presided over the valedictory function and Ms.Navya Deepika (Third Year CSE) proposed the vote of thanks.

The program was given an excellent rating by the participants since Dr.Raul Vallon demonstrated methods of visualising and verifying the abstract concepts of software development lifecycle in a concrete manner

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

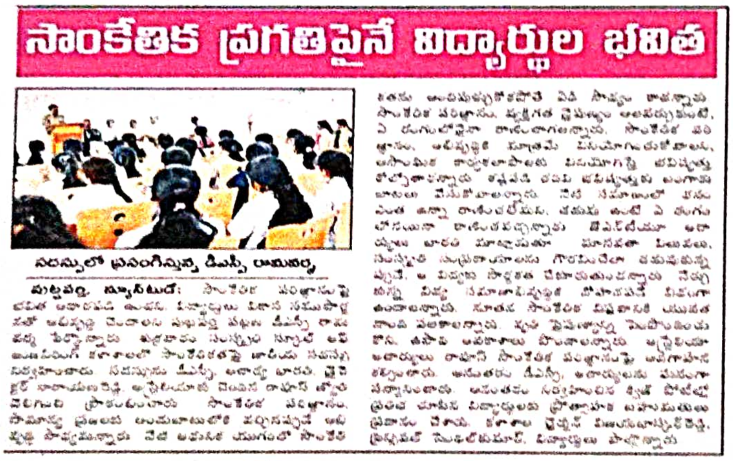
BANNER

DEPARTMENT

INAUGURATION

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

GROUP TASK



సాంకేతిక ప్రగతిపైనే విద్యార్థుల భవిత

సదస్సులో ప్రసంగిస్తున్న డీఎస్పీ [illegible]

పుట్టపర్తి, న్యూస్‌టుడే:

Newspaper report

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Report on
one day
International workshop on
Agile Software Development Model

Date: 27-10-2017

Organized
by
Department of Computer Science & Engineering

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KF

A.Senthil
Principal
Sanskrithi School of Engineerin
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

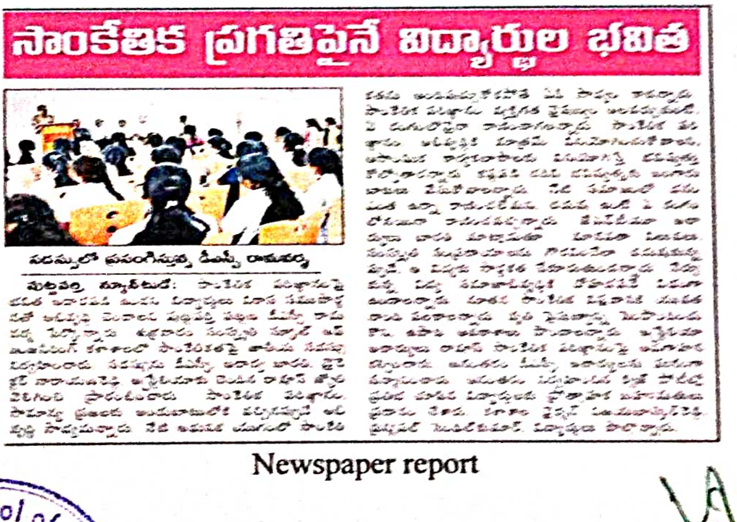
BANNER

DEPARTMENT

INAUGURATION

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

GROUP TASK



సాంకేతిక ప్రగతిపైనే విద్యార్థుల భవిత

సదస్సులో ప్రసంగిస్తున్న డీఎస్పీ రామకృష్ణ

Newspaper report

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SSE
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Department of Electrical and Electronics Engineering

CIRCULAR

Date: 23-04-2021

Dear Students!

Sub: **One Day Workshop on Solar System**

We are glad to inform, that we have arranged **One Day Workshop on Methods of Battery Charging by using Solar Power** by on 26-04-2021 for all EEE students.

Note: All Students should come in formal dress code, and carry notebook.

HOD

Copy to: HOD's/ Principal , To be read in all classes

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

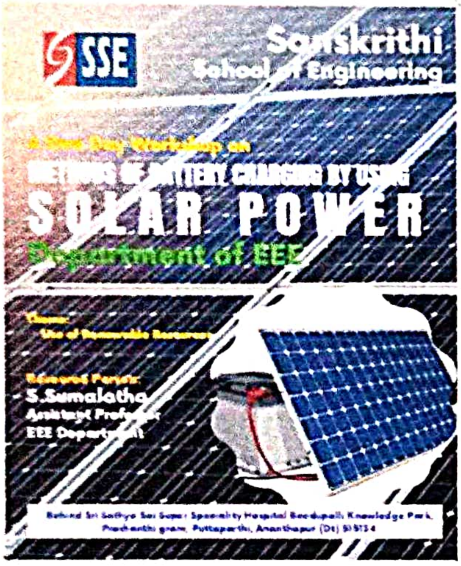
SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

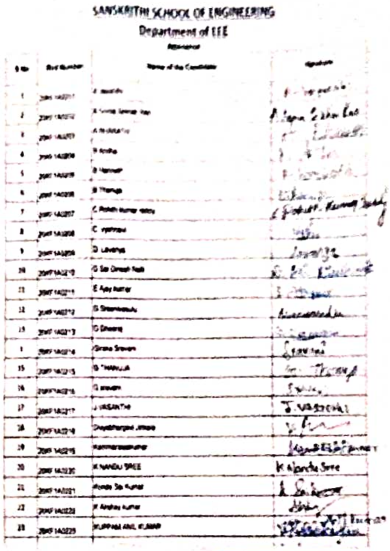
One day Workshop on
Methods of Battery Charging by using Solar Power

26-04-2021

EVENT DESCRIPTION:

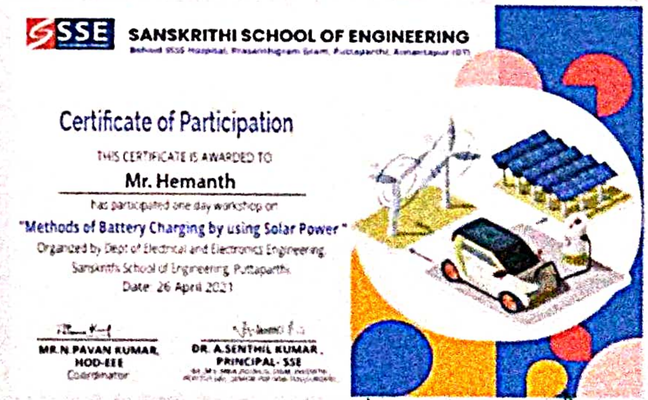
The Department of EEE was organized One Day Workshop on - "Methods of Battery Charging by using Solar Power "in our Sanskrithi School of Engineering, Puttaparthi. Prof. Dr. A.Senthil Kumar, Principal, Mr. N. Pavan Kumar, HOD / EEE, Resource Person Ms.S.Sumalatha, Asst.Prof /EEE, Department of EEE Staff and Students are participated in the Inaugural Function.


SSE
Sanskrithi
School of Engineering
A One Day Workshop on
METHODS OF BATTERY CHARGING BY USING
SOLAR POWER
Department of EEE
Theme:
Use of Renewable Resources
Resource Person:
S.Sumalatha
Assistant Professor
EEE Department
Behind Sri Sathya Sai Super Speciality Hospital Beedupalli Knowledge Park, Prashanthi gram, Puttaparthi, Ananthapur (Dt) 515134



SANSKRITHI SCHOOL OF ENGINEERING
Department of EEE

The end of the workshop our principal Dr. A.Senthil Kumar sir has given some motivational speech about the new technologies using in the latest trend and also to appreciate the resource persons.



SSE SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Prasanthigram Gram, Puttaparthi, Ananthapur (DT)

Certificate of Participation

THIS CERTIFICATE IS AWARDED TO

Mr. Hemanth

has participated one day workshop on

"Methods of Battery Charging by using Solar Power "

Organized by Dept of Electrical and Electronics Engineering

Sanskrithi School of Engineering, Puttaparthi

Date: 26 April 2021

MR.N.PAVAN KUMAR
HOD-EEE
Coordinator

DR. A.SENTHIL KUMAR
PRINCIPAL - SSE

A Senthil K

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram.
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

KF

N Pavan Kumar
HOD

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Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Department of Electrical and Electronics Engineering

CIRCULAR

29-04-2021

Dear Students!
Sub: One Day Webinar on **ELECTRIC VEHICLE ARCHITECTURE , DESIGN & CHARGING**
.We are glad to inform, that we have arranged one day webinar session on **ELECTRIC VEHICLE ARCHITECTURE, DESIGN & CHARGING** by on **01.05.2021** for all EEE students.

Note: All Students should come in formal dress code, and carry notebook.

HOD

Copy to: HOD's/ Principal , To be read in all classes

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanth[illegible]
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING

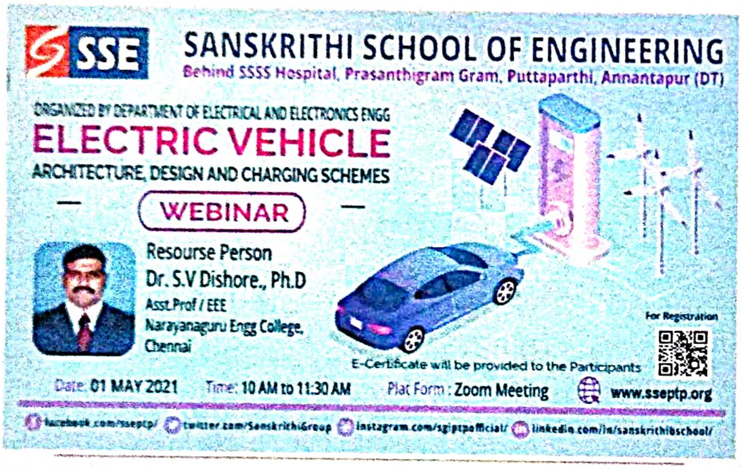
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

One day webinar
on

ELECTRIC VEHICLE -ARCHITECTURE, DESIGN AND CHARGING SCHEMES

EVENT DESCRIPTION:

The Department of EEE was organized One day webinar Session **on "Electric vehicle – Architecture, Design and charging schemes" on** 01-05-2021 in our Sanskrithi School of Engineering, Puttaparthi. Prof. Dr. A.Senthil Kumar, Principal, Mr. N. Pavan Kumar, HOD / EEE, Resource Person **Dr.S.V.Dishore ,,PhD** from Narayana guru Engg College ,Chennai, Department of EEE Staff and Students of various institution participants are participated in the Inaugural Function.



SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Prasanthigram Gram, Puttaparthi, Annantapur (DT)

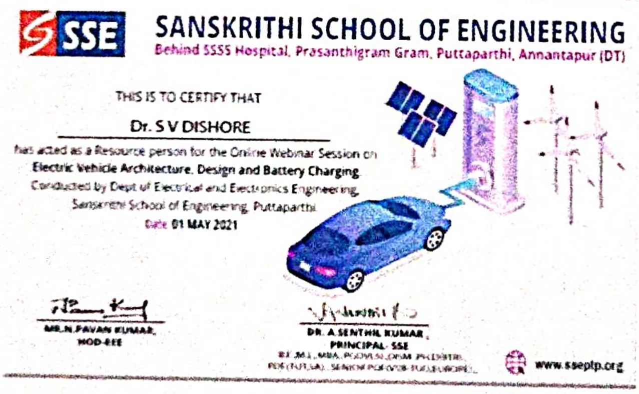
ORGANIZED BY DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGG
ELECTRIC VEHICLE
ARCHITECTURE, DESIGN AND CHARGING SCHEMES
WEBINAR

Resourse Person
Dr. S.V Dishore., Ph.D
Asst.Prof / EEE
Narayanaguru Engg College,
Chennai

For Registration
E-Certificate will be provided to the Participants

Date: 01 MAY 2021 Time: 10 AM to 11:30 AM Plat Form : Zoom Meeting www.sseptp.org

facebook.com/sseptp/ twitter.com/SanskrithiGroup instagram.com/sgiptpofficial/ linkedin.com/in/sanskrithibschool/



SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Prasanthigram Gram, Puttaparthi, Annantapur (DT)

THIS IS TO CERTIFY THAT
Dr. S V DISHORE
has acted as a Resource person for the Online Webinar Session on
Electric Vehicle Architecture, Design and Battery Charging
Conducted by Dept of Electrical and Electronics Engineering,
Sanskrithi School of Engineering, Puttaparthi
Date 01 MAY 2021

MR.N.PAVAN KUMAR,
HOD-EEE

DR. A.SENTHIL KUMAR,
PRINCIPAL- SSE

www.sseptp.org

Ms.M.Shobbha, Asst.Prof / EEE thanked to Resource person and Mr.B.Vijayabhasker Reddy, Chairman, SGI, for their great support towards the successful completion of webinar, also she thanked the HOD's of EEE and System admins for their support and coordination towards webinar and also she conveyed is heartfelt thanks to all the External & Internal participants from various institutions.

HOD

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

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CIRCULAR

17-05-2021

Dear Students!

Sub: **One Week Short Term Program On ARTIFICIAL INTELLIGENCE.**

We are glad to inform, that we have arranged **One Week Short Term Program On ARTIFICIAL INTELLIGENCE** by on 25.05.2021 to 28-05-2021 for all EEE students.

Note: All Students should come in formal dress code, and carry notebook.

HOD

Copy to: HOD's/ Principal , To be read in all classes

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

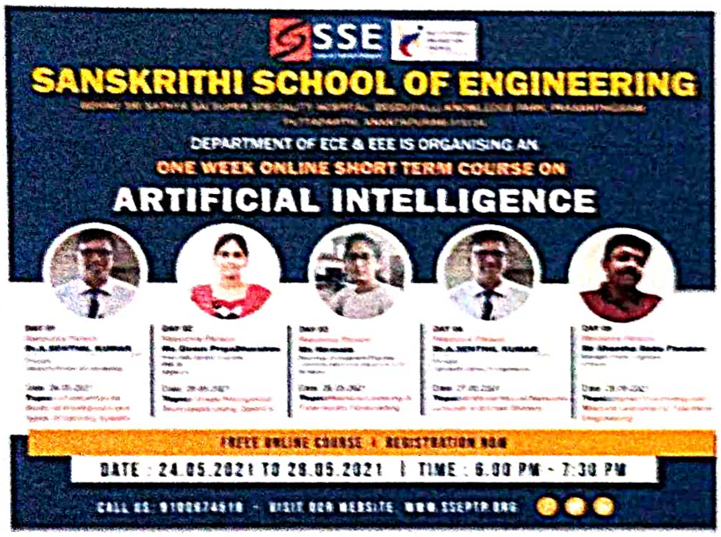
SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

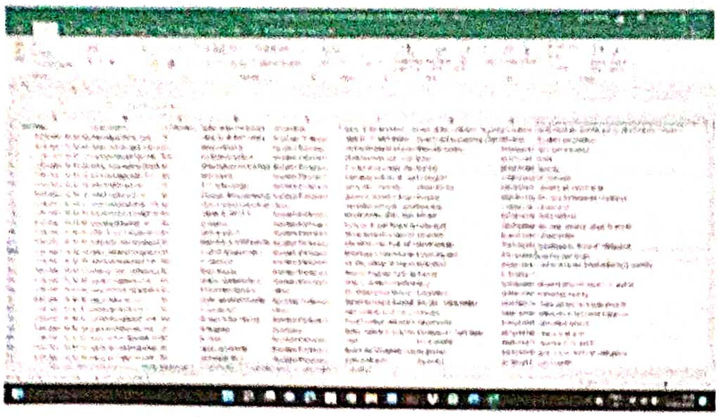
One Week
Online Short-Term Course
Artificial Intelligence
24-05-2021 to 28-05-2021

EVENT DESCRIPTION:

The Department of EEE was organized One week online short term course on **"Artificial Intelligence"** on 24-05-2021 to 28-05-2021, in our Sanskrithi School of Engineering, Puttaparthi. Prof. Dr. A.Senthil Kumar, Principal, and **Mr.Shantha Babu Pandian**, Manager-Projects, Cognizant Technology from Chennai acted as a Resource Person. Department of EEE Staff and External Participants of Various Institution Participants are Participate in the Inaugural Function.


SSE
SANSKRITHI SCHOOL OF ENGINEERING
DEPARTMENT OF ECE & EEE IS ORGANISING AN
ONE WEEK ONLINE SHORT TERM COURSE ON
ARTIFICIAL INTELLIGENCE
FREE ONLINE COURSE | REGISTRATION NOW
DATE : 24.05.2021 TO 28.05.2021 | TIME : 6.00 PM - 7:30 PM

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134,
Anantapuramu (Dt) A.P.



CERTIFICATE

Ms.B. SHANTHI PRASANNA

Ms.N.Pranavi Asst.Prof / ECE thanked to Resource person and Mr.B.Vijayabhasker Reddy, Chairman, SGI, for their great support towards the successful completion of webinar, also she thanked the HOD's of EEE & ECE and System admins for their support and coordination towards webinar and also she conveyed is heartfelt thanks to all the External & Internal participants from various institutions.

HOD

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Department of Electrical and Electronics Engineering

CIRCULAR

Date: 03-06-2021

Dear Students!

Sub: One Day Webinar on **EXPERIENCE IN EMBEDDED SYSTEMS.**

We are glad to inform, that we have arranged one day webinar session on **EXPERIENCE IN EMBEDDED SYSTEMS.** by on **05.06.2021** for all EEE students.

Note: All Students should come in formal dress code, and carry notebook.

HOD

Copy to: HOD's/ Principal , To be read in all classes

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

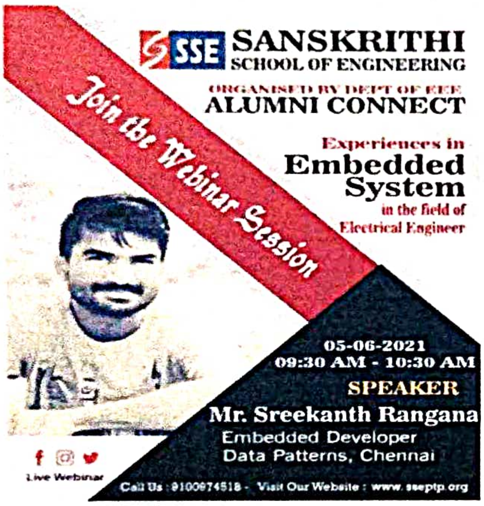
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

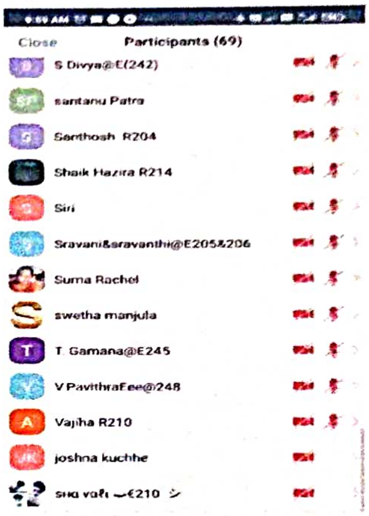
EMBEDDED SYSTEM IN THE FIELD OF ELECTRICAL ENGINEER

05-06-2021

EVENT DESCRIPTION:

The Department of EEE was organized One day webinar Session on **"Embedded System"** on 05-06-2021 in our Sanskrithi School of Engineering, Puttaparthi. Prof. Dr. A.Senthil Kumar, Principal, Mr. N. Pavan Kumar, HOD / EEE, Resource Person **Mr.Sreekanth Rangana,** Embedded Developer Data Patterns, from Chennai, Department of EEE Staff and Students of various institution participants are participated in the Inaugural Function. The Resource person started the webinar session. He was discussed and explained his experiences in Embedded system in the field of Electrical Engineer. Classifications, Embedded as a software, hardware, project were also explained by Resource Person.

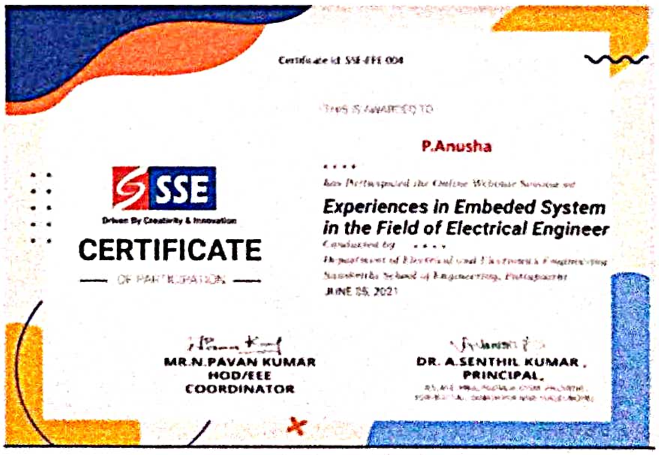

SSE
SANSKRITHI SCHOOL OF ENGINEERING
ORGANISED BY DEPT OF EEE
ALUMNI CONNECT
Experiences in Embedded System in the field of Electrical Engineer
Join the Webinar Session
05-06-2021
09:30 AM - 10:30 AM
SPEAKER
Mr. Sreekanth Rangana
Embedded Developer
Data Patterns, Chennai
Live Webinar
Call Us : 9100974518 - Visit Our Website : www.sseptp.org



Participants (69)

S Divya@E(242)
santanu Patra
Santhosh R204
Shaik Hazira R214
Siri
Sravani&sravanthi@E205&206
Suma Rachel
swetha manjula
T. Gamana@E245
V PavithraEee@248
Vajiha R210
joshna kuchhe

Ms.M.Shobbha, Asst.Prof / EEE taken opportunity to vote of thank to Resource person and Mr.B.Vijayabhasker Reddy, Chairman, SGI, for their great support towards the successful completion of webinar, also she thank the HOD's of EEE and System admins for their support and coordination towards webinar and also she conveyed is heartfelt thanks to all the External & Internal participants from various institutions.



Certificate id SSE-EEE 004

SSE
Driven By Creativity & Innovation

CERTIFICATE
OF PARTICIPATION

THIS IS AWARDED TO

P.Anusha

has Participated the Online Webinar Session on

Experiences in Embeded System in the Field of Electrical Engineer

Conducted by
Department of Electrical and Electronics Engineering
Sanskrithi School of Engineering, Puttaparthi
JUNE 05, 2021

MR.N.PAVAN KUMAR
HOD/EEE
COORDINATOR

DR. A.SENTHIL KUMAR,
PRINCIPAL,

HOD

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Department of Electrical and Electronics Engineering

CIRCULAR

Date: 19-03-2022

Dear Students!
Sub: **Skill Orientation Program**

We are glad to inform, that we have arranged **Skill Orientation Program** by on 22-03-2022 for all EEE students.

Note: All Students should come in formal dress code, and carry notebook.

HOD

Copy to: HOD's/ Principal , To be read in all classes

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

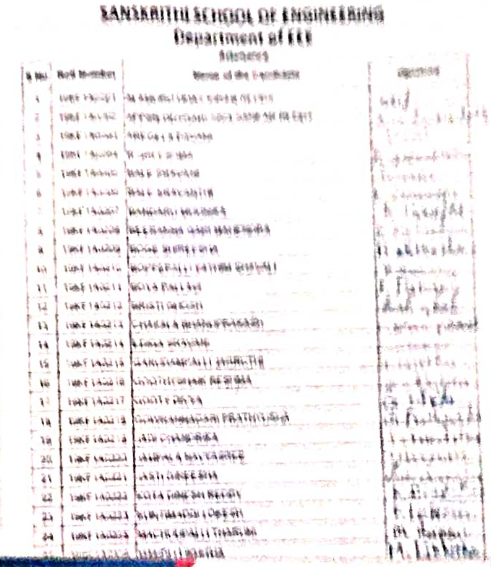
SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

ORIENTATION PROGRAM
22-03-2022

EVENT DESCRIPTION:

As a part of CSIR activity & MHRD Innovation the Skill orientation program, which was organized by our HOD N. Pavan kumar, provided an opportunity to the students to gain practical skills about rural areas. We are the students of 3rd EEE were surveyed the present conditions of Bukkapatnam village. As a part of social relevant projects from JNTUA curriculum we were visited the government school students in bukkapatnam area.

The EEE students are conducted a small electrical expo in bukkapatnam government higher secondary school for to createawareness on students towards electrical department. The project expo very easily attracted more than 150 students in govt higher secondary school. The Principal and faculty members were very pleased with the enthusiasm and the innovative and creativeideas the students put to show. From the Department of EEE faculties are given token gifts to the students



SANSKRITHI SCHOOL OF ENGINEERING
Department of EEE
Attendance

SANSKRITHI SCHOOL OF ENGINEERING

CERTIFICATE
OF PARTICIPATION

22 MARCH 2022

www.sseptp.org

HOD

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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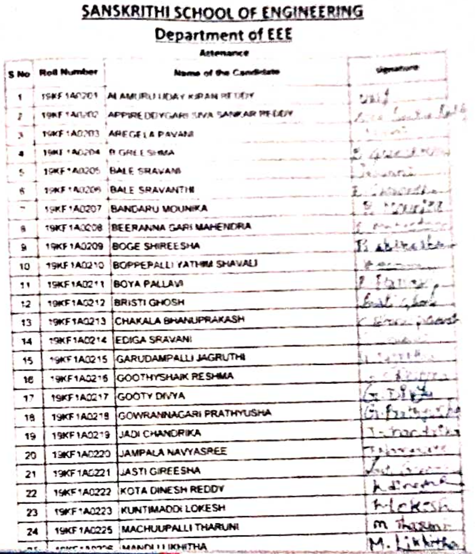
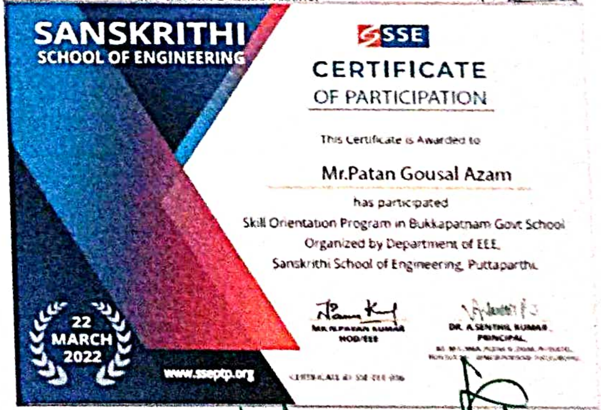


SANSKRITHI SCHOOL OF ENGINEERING

Department of EEE

Attenance

S No	Roll Number	Name of the Candidate	Signature
1	19KF1A0201	ALAMURU UDAY KIRAN REDDY	
2	19KF1A0202	APPIREDDYGARI SIVA SANKAR REDDY	
3	19KF1A0203	AREGELA PAVANI	
4	19KF1A0204	B GREESHMA	
5	19KF1A0205	BALE SRAVANI	
6	19KF1A0206	BALE SRAVANTHI	
7	19KF1A0207	BANDARU MOUNIKA	
8	19KF1A0208	BEERANNA GARI MAHENDRA	
9	19KF1A0209	BOGE SHIREESHA	
10	19KF1A0210	BOPPEPALLI YATHIM SHAVALI	
11	19KF1A0211	BOYA PALLAVI	
12	19KF1A0212	BRISTI GHOSH	
13	19KF1A0213	CHAKALA BHANUPRAKASH	
14	19KF1A0214	EDIGA SRAVANI	
15	19KF1A0215	GARUDAMPALLI JAGRUTHI	
16	19KF1A0216	GOOTHYSHAIK RESHMA	
17	19KF1A0217	GOOTY DIVYA	G. Divya
18	19KF1A0218	GOWRANNAGARI PRATHYUSHA	G. Prathyusha
19	19KF1A0219	JADI CHANDRIKA	J. Chandrika
20	19KF1A0220	JAMPALA NAVYASREE	
21	19KF1A0221	JASTI GIREESHA	
22	19KF1A0222	KOTA DINESH REDDY	K. dinesh
23	19KF1A0223	KUNTIMADDI LOKESH	K. Lokesh
24	19KF1A0225	MACHUUPALLI THARUNI	m. Tharuni
		MANDLI LIKHITHA	M. Likhitha



SANSKRITHI
SCHOOL OF ENGINEERING

SSE

CERTIFICATE
OF PARTICIPATION

This Certificate is Awarded to

Mr.Patan Gousal Azam

has participated
Skill Orientation Program in Bukkapatnam Govt School
Organized by Department of EEE,
Sanskrithi School of Engineering, Puttaparthi.

MR.N.PAVAN KUMAR
HOD/EEE

DR. A.SENTHIL KUMAR
PRINCIPAL

22
MARCH
2022

www.sseptp.org

HOD

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Department of Electrical and Electronics Engineering

CIRCULAR

Date: 21-03-2022

Dear Students!

Sub: **one day workshop on Demand of Electric Vehicle on Automotive Domain**

We are glad to inform, that we have arranged **one day workshop on Demand of Electric Vehicle on Automotive Domain** by on 26-03-2022 for all EEE students.

Note: All Students should come in formal dress code, and carry notebook.

HOD

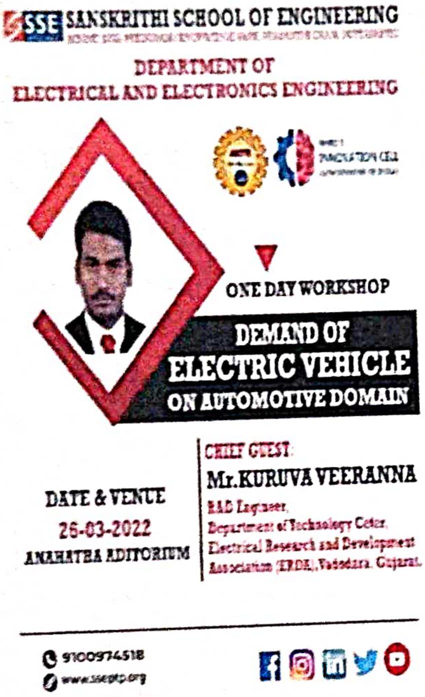
Copy to: HOD's/ Principal , To be read in all classes

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasan
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

ONE DAY
WORKSHOP ON
DEMAND OF ELECTRIC VEHICLE ON AUTOMOTIVE DOMAIN

EVENT DESCRIPTION:

The Department of EEE was organized One day workshop on **"Demand of Electric Vehicle on Automotive Domain"** on 26-03-2022 in our Sanskrithi School of Engineering, Puttaparthi. Prof. Dr. A.Senthil Kumar, Principal, Mr. N. Pavan Kumar, HOD / EEE, Resource Person **Mr.Kuruvva Veranna, R&D Engineer, Technology Centre, Electrical research and development association (ERDA), at Baroda**, Department of EEE Staff and Students of various institution participants are participated in the Inaugural Function.



SANSKRITHI SCHOOL OF ENGINEERING

DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

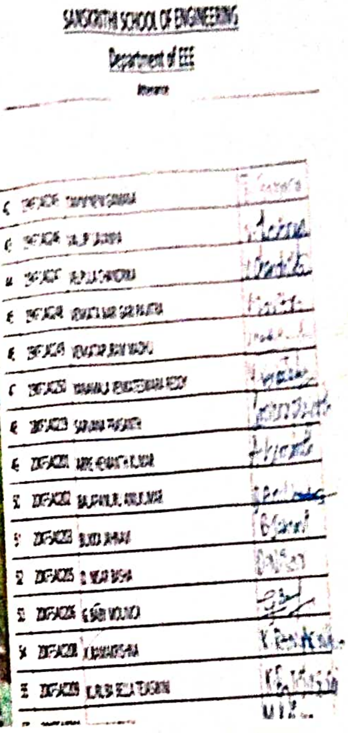
ONE DAY WORKSHOP

DEMAND OF
ELECTRIC VEHICLE
ON AUTOMOTIVE DOMAIN

DATE & VENUE
26-03-2022
ANAHATHA ADITORIUM

CHIEF GUEST:
Mr.KURUVA VEERANNA
R&D Engineer,
Department of Technology Center,
Electrical Research and Development
Association (ERDA), Vadodara, Gujarat.

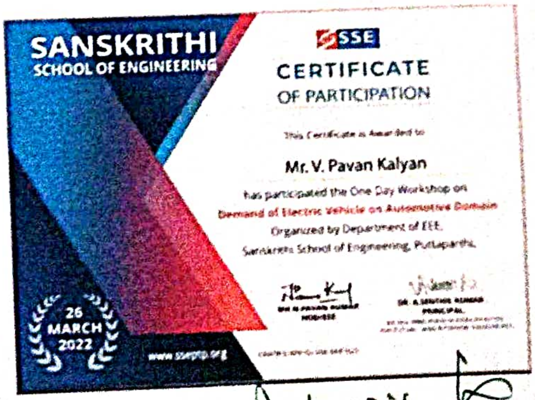
9100974518
www.sseptp.org



SANSKRITHI SCHOOL OF ENGINEERING

Department of EEE

Mr.K.Ramu, Asst.Prof / EEE thanked to Resource person and Mr.B.Vijayabhasker Reddy, Chairman, SGI and Dr. A.Senthil Kumar, Principal of SSE for their great support towards the successful completion of workshop, also she thanked the HOD's of EEE and System admins for their support and coordination towards workshop and also she conveyed is heartfelt thanks to all the students for supporting the workshop grand success.



SANSKRITHI
SCHOOL OF ENGINEERING

SSE

CERTIFICATE
OF PARTICIPATION

This Certificate is Awarded to

Mr. V. Pavan Kalyan

has participated the One Day Workshop on

Demand of Electric Vehicle on Automotive Domain

Organized by Department of EEE,

Sanskrithi School of Engineering, Puttaparthi.

HOD/EEE

PRINCIPAL

26
MARCH
2022

www.sseptp.org

HOD

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

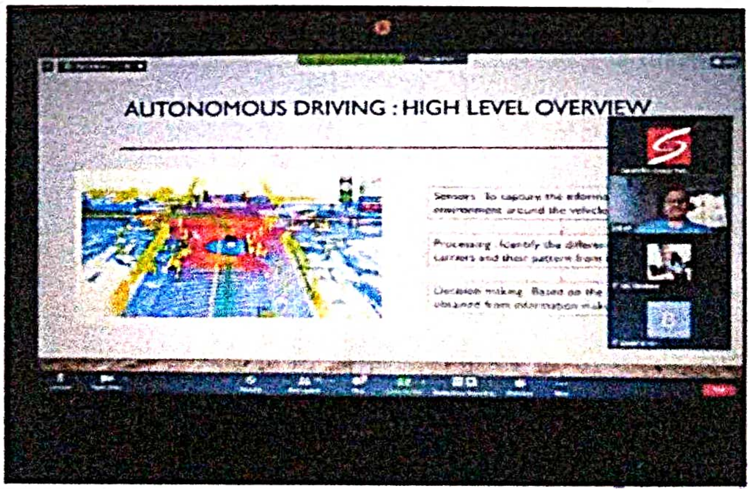
SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

A one day
Webinar on

"Challenges in Automated Driving IN artificial intelligence"
(12.06.2021)

A one day webinar titled **"Challenges in Automated Driving IN artificial intelligence"** was organized by AIRWIN GLOBAL SOLUTIONS through Zoom meet on 12.06.2021 from 12.00p.m. to 1.30p.m. to the students and staff of various Engineering Colleges around the nation with an objective to offer a better understanding of Various Software Development Process, How to running in Pandemic situation in industry, Current Software Technology, Skill that require in Software Industry Making

Welcome address and resource person introduction were delivered by Mr.C.Sivakumar Associate professor /CSE. The session was handled by eminent resource person **Mr.Millind Kulkarni Chief Architect AIRWIN GLOBAL SOLUTIONS the** resource person explained the concept of **Challenges in automated driving IN artificial intelligence** with demonstration in excellent manner. Totally 120 participants registered from CSE, Students. About 120 participants including various other college staff members actively participated in this session and gained knowledge in **Various Software Development Process.** Vote of thanks was given by Ms. SaiVandana AP/CSE and also he was the host of this webinar. After the session participants gave the feedback through feedback link Participation Screenshot.


AUTONOMOUS DRIVING : HIGH LEVEL OVERVIEW

pal
Sanskrithi School of Engine
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Student's Feedback Form

WORKSHOP SESSION

Questions	Excellent	Good	Ordinary
Clarity of communication about workshop	**Excellent**		
Organization of the sessions		good	
Quality of lectures	**Excellent**		
Quality of labs	**Excellent**		
Effectiveness of discussions		good	
Effectiveness of learning experience		good	

Head of the Dept.

Principal

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SSE SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

Department of Electrical and Electronics Engineering

CIRCULAR

Date: 21-03-2022

Dear Students!

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Note: All Students should come in formal dress code, and carry notebook.

HOD

Copy to: HOD's/ Principal, to be read in all classes

KF

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanth
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

A
ONE DAY
WORKSHOP ON

DEMAND OF ELECTRIC VEHICLE ON AUTOMOTIVE DOMAIN

(26-03-2022)

EVENT DESCRIPTION:

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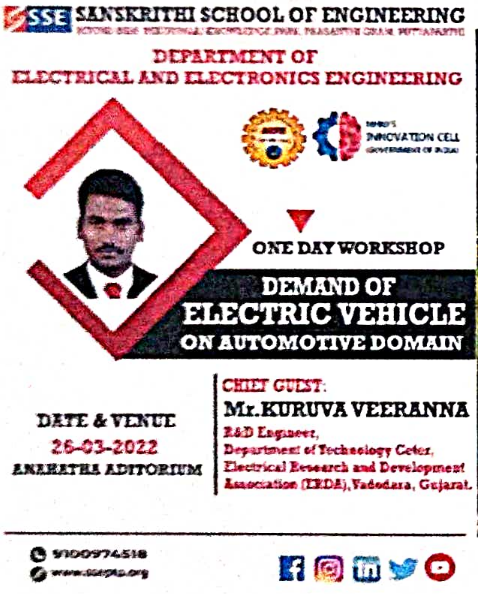
SSE SANSKRITHI SCHOOL OF ENGINEERING
DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING
INNOVATION CELL
ONE DAY WORKSHOP
DEMAND OF
ELECTRIC VEHICLE
ON AUTOMOTIVE DOMAIN
DATE & VENUE
26-03-2022
ANEEATHA ADITORIUM
CHIEF GUEST:
Mr.KURUVA VEERANNA
R&D Engineer,
Department of Techeology Ceter,
Electrical Research and Development
Association (ERDA), Vadodara, Gujarat.
9100974518

Mr.K.Ramu, Asst.Prof / EEE thanked to Resource person and Mr.B.Vijayabhasker Reddy, Chairman, SGI and Dr. A.Senthil Kumar, Principal of SSE for their great support towards the successful completion of workshop, also she thanked the HOD's of EEE and System admins for their support and coordination towards workshop and also she conveyed is heartfelt thanks to all the students for supporting the workshop grand success.

HOD

PRINCIPAL

PRINCIPAL
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

SKILL ORIENTATION PROGRAM

22-03-2022

EVENT DESCRIPTION:

As a part of CSIR activity & MHRD Innovation the Skill orientation program, which was organized by our HOD N.Pavan kumar, provided an opportunity to the students to gain practical skills about rural areas. We are the students of 3rd EEE were surveyed the present conditions of Bukkapatnam village. As a part of social relevant projects from JNTUA curriculum we were visited the government school students in bukkapatnam area.

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HOD

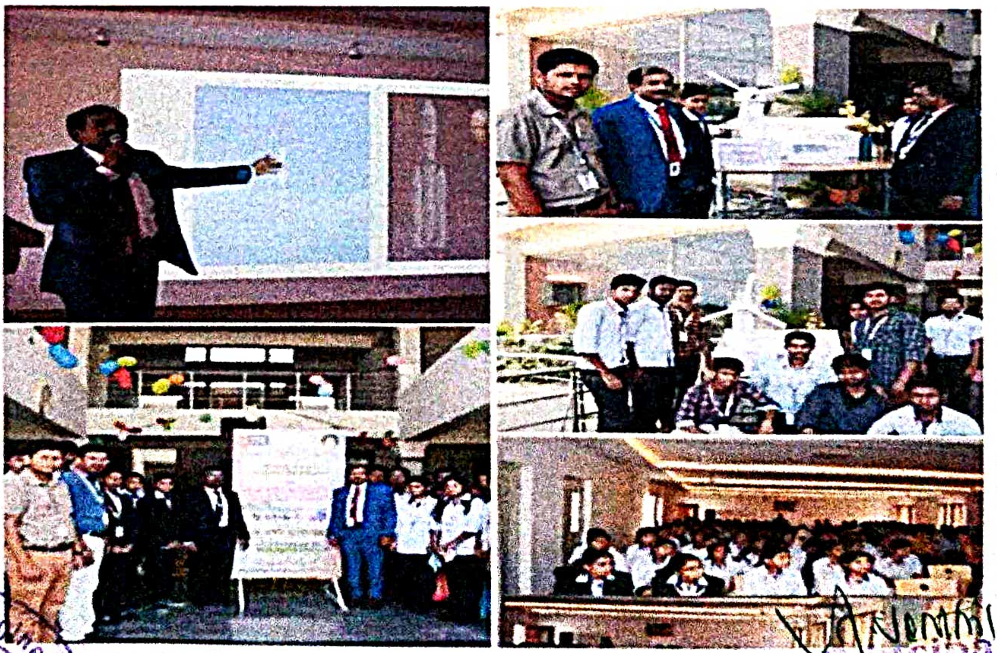
PRINCIPAL

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

SANSKRITHI SCHOOL OF ENGINEERING
Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.sseptp.org

National conference
On
Challenges in Renewable energy & Technology
28/04/2018
Common for all B.Tech Students

The Humanities& sciences department of SSE held a National Conference on 'Challenges in renewable energy & technology' on April 28, 2018.The chief guest for the occasion was Dr. H L Srinivasa, senior scientist of ISAC. He spoke at great lengths about the journey of India into the group of elite countries that dominate space technology. From Aryabhatta to the latest INSAT 4C, India has come way ahead of its counterparts like USA, Russia and China. ISRO credits its growth to visionaries like Vikram Sarabhai, Satish Dhawan, U.R. Rao and Dr.A P J Abdul Kalam."Aim for the Moon, if not you will at least fall among the stars'; but ISRO has mastered landing on the moon, and has now set its aim for Venus.He rallied students to think beyond the conventional theories and concepts. Sometimes breaking the barriers is what takes to achieve the impossible or new.The event concluded with the honouring of the guests and release of CD detailing various activities of the H&S Department of SSE.



Total number of participants for this program are 100 members.

Principal
Sanskrithi School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

National Institutional Ranking Framework

Ministry of Education
Government of India
Welcome to Data Capturing System: ENGINEERING

Submitted Institute Data for NIRF'2021'

Institute Name: Sanskrithi School of Engineering [IR-E-C-54957]

Sanctioned (Approved) Intake

Academic Year	2019-20	2018-19	2017-18	2016-17	2015-16	2014-15
UG [4 Year Program(s)]	324	27	25	3 0		

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 Year Program(s)]	454	15	86	869	0		25	347	302		0	0

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
2014-15		0	2015-16	0	2017-18		0	(Zero)	0
2015-16	00	19	2016-17	1	2018-19	1 5	160	00000(FOUR LAKHS)	10
2016-17	00	13	2017-18	50	2019-20	1 0	140	50000(FOUR LAKH FIFTY THOUSAND)	5

Ph.D Student Details

PhD (Student pursuing doctoral program till 2019-20 Students admitted in the academic year 2020-21 should not be entered here.)	
	Total Students
Full Time	0
Part Time	0

No. of PhD students graduated (including Integrated Ph.D)			
	2019-20	2018-19	2017-18
Full Time	0	0	0
Part Time	0	0	0

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

Ac demic Year	019-2	018-1!	; 17-18
	Util ed Ar ount	Utili d Am unt	Utilis d Am unt
	An ual Capital E pendi ure on cade ic Ac ivities	nd Re ource (excl ding e pendi ure on buildi gs)	
Libr y (Bo ks, Jo nals a d e-R source only)	9996 (Nine nine ousai nine andre sixty f ur only	4901 (four akhs r nety th usand ne hu dred a d twe y one o ly)	6221((six l hs tw ty twc house d one undre six or)
New Equip ent ar softw e for l borat ies	558: (Fifty ve thc sand ght hu dred a d thirt five or)	4678 0 (for six la hs sev nty ei ty thc sand ght hu dred and r nety or)	97378 7 (Nir ty sev lakh thirty ven tl usand ight hundr d and ty sev n only
Eng neering Works ops	0 (ze o only	5141 1 (Fif one l khs for one ousar six hu dred d twent one o y)	97378 7 (Nir ty sev lakh thirty ven tl usand ight hundr d and ty sev n only
Oth expe diture crea on of C pital A sets (or set g up clas rooms semin hall, onfere e hall librar Lab, l gg wor shops xcludi g expe diture n Lan and B lding)	5755 37 (Fi y seve lakhs fty fiv thous d nin hundr thirty seven nly)	2708 3 (Tw nty se en the sand ght th sand ght hund d fifty ree o y)	58902 8 (Fift eight khs ni ety th sand o hur red ar ninety ight o ly)

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

Ac demic Year	019-2	018-1!	; 17-18
	Util ed Ar ount	Utili d Am unt	Utilis d Am unt
	A nual Operati nal Ex enditu e		
Sal ies (Te ching nd No Teac ng sta)	1845 460 (e cro eight four l hs fift one th usand our hunc ed and sixty o ly)	1484 59 (C e cror forty ght lak s forty housa d six hund d and fty nir only)	1266(41 (o crore wenty ix lakh sixty ousar forty e only)
Mai enanc of Ac demic frastr cture c const ables nd othe runni expe diture excluc g mai tenan of ho tels and llied s vices nt of e buil ng, de reciati n cost etc)	1598 104 (e cro fifty e lakl eight eight ousar one hunc ed anc four o)	1297 24 (C e cror twent nine l hs se nty tv thous nd eight undre and tw nty fo r only	21124 06 (T o crore eleven akhs enty f ur thou and t ee hundr d and x only
Sen nars/C nferer es/W kshop	252(5 (Tw lakhs fty twc housa d twer y five ly)	2478 (Twc akhs rty sev n thou and e ht hur red fo y one o ly)	12274 (One kh tw nty tw thous d sev n hun ed an forty ly)

IPR

C endar ear	2019	2018	2017
No. f Pate s Pub shed	0	0	0
No. f Pate s Gra ed	0	0	0

Sponsored Research Details

Fi ancial ea	019-2	018-1!	17-18
Tot no. of ponso ed Pro ects	1	2	
Tot no. of undin Agen es	1	2	
Tot Amou Rece ved (A ount Rupe)	460(0	6000	
Am unt Re ived Word	Four akhs ty tho sand ly	Sixty ousa l only	Zero

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Consultancy Project Details

Fi ancial ear	019-2	018-1!	17-18

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

Ac demi Year	019-2	018-1!	17-18
	Util ed Ar ount	Utili d Am unt	Utilis d Am unt
	An ual Ca ital E pendi ure on cade ic Ac ities nd Re ource (excl ding e pendi ure on uildi gs)		
Libr y (Bo ks, Jo nals a d e-R source only)	9996 (Nine nine ousai nine undre sixty fi r only	4901 (four akhs r ety th usand ne hu dred a d twe y one c ly)	62210 (six l hs tw ity tw housa d one undre six or)
Nev Equipi ent ar softw e for l borat ies	5583 (Fifty ve tho sand ght hu dred a d thirt five or)	4678 30 (for six la hs sev nty ei ty tho sand ght hu dred and n ety o)	97378 7 (Nir ty sev lakh thirty ven t usand ight hundr d and ty sev n only
Eng neering Works ops	0 (ze o only	5141 21 (Fil one l ths fo one ousar six hu dred d twent one o y)	97378 7 (Nir ty sev lakh thirty ven t usand ight hundr d and ty sev n only
Oth expe diture crea on of (pital sets (or set g up clas rooms semin hall, onfere e hall librar Lab, l gg wor shops xcludi expe diture n Lan and B lding)	5755 37 (Fi y seve lakhs fty fiv thous d nin hundr	2708 53 (Tw nty se en tho sand ght th sand ght hund d fifty ree o y)	58902 8 (Fif eight khs ni ty tho sand o hur red ar ninety ight o ly)

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

Ac demi Year	019-2	018-1!	17-18
	Util ed Ar ount	Utili d Am unt	Utilis d Am unt
		A nual eratl al Ex enditu e	
Sal ies (T ching nd No Teac ng sta)	1845 460 (e cro eight four la hs fift one th usand our hund ed and sixty c ly)	1484 59 (C e cror forty ght lak s forty housa d six hund d and fty nir only)	12660 41 (o crore wenty ix lakt sixty ousar forty e only)
Mai enanc of Ac demic frastr cture constu ables nd othe runni expe diture xcluc g mai tenan of ho els and llied s vices nt of e buil ng, de reciati n cost etc)	1598 104 (e cro fifty e lakl eight eight ousar one hund ed and our o)	1297 24 (C e cror twent nine l hs se nty tv thou nd eight undre and t nty fo r only	21124 06 (T crore elever akhs enty f r thou and t ee hundr d and x only
Sen nars/C nferer es/W kshop	2520 5 (Tw lakhs ty tw housa d twe y five ly)	2478 (Tw akhs rty sev n thou and e ht hur red fo y one c ly)	12274 (One kh tw nty tw thous d sev n hun ed an forty ly)

IPR

C endar ear	2019	2018	2017
No. f Pate s Pub shed	0	0	0
No. f Pate s Gra ed	0	0	0

Sponsored Research Details

Fi ancial ear	019-2	018-1!	17-18
Tot no. of ponso ed Pr ects	1	2	
Tot no. of undin Agen es	1	2	
Tot Amou t Rece ed (A ount Rupe)	4600 0	6000	
Am nt Re eived Word	Four akhs ty tho sand ly	Sixty ousa l only	Zero

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Consultancy Project Details

Fi ancial ear	019-2	018-1!	17-18

Total no. of Consultancy Projects	0	0	0
Total no. of Client Organizations	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

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)	Is Associated Last Year	Currently working with institution?	Joining Date	Leaving Date	Association type
1	Dr A SENT L KUMAR	44	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	132	Yes	Yes	01-02 017	-	Regul
2	Mr NEN DRAG NTI PAVAN KUMAR	34	Assistant Professor	Male	M.E.	60	Yes	Yes	01-06 016	-	Regul
3	Ms PRA THYUS HA	30	Assistant Professor	Female	M.Tech	36	Yes	Yes	01-06 017	-	Regul
4	Mr VINOI KUMAR	28	Assistant Professor	Male	M.Tech	48	Yes	Yes	01-06 017	-	Regul
5	Ms SHOI A	38	Assistant Professor	Female	M.Tech	72	Yes	Yes	01-12 018	-	Regul
6	Ms UMAL THA	26	Assistant Professor	Female	M.Tech	24	Yes	Yes	01-12 018	-	Regul
7	Ms WETH	26	Assistant Professor	Female	M.Tech	24	Yes	Yes	01-06 018	-	Regul
8	Mr A CHA DRA EKHAR	31	Assistant Professor	Male	M.Tech	48	Yes	Yes	01-06 017	-	Regul
9	Mr NARE H	27	Assistant Professor	Male	M.Tech	24	Yes	Yes	01-06 018	-	Regul
10	Mr ARI KR HNAN	30	Assistant Professor	Male	M.Tech	72	Yes	Yes	01-04 018	-	Regul
11	Mr PRA AD REDDY	45	Associate Professor	Male	M.Tech	192	Yes	Yes	01-06 017	-	Regul
12	Mr NO MOE MME D S		Associate Professor	Male	M.Tech	96	Yes	Yes	01-06 016	-	Regul
13	Dr RAVINDRANATH KUMAR	49	Professor	Male	M.Tech	192	Yes	Yes	01-06 018	-	Regul

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144	Mr V SHAVA I	30	Assistant Professor	Male	M.Tech	60	Yes	Yes	01-07-2017	–	Regular
155	Mrs I RAJAN KUMARI	38	Assistant Professor	Female	M.Tech	60	Yes	Yes	01-06-2016	–	Regular
166	Ms RAGAVE ENA	30	Assistant Professor	Female	M.Tech	36	Yes	Yes	01-06-2018	–	Regular
177	Ms V R UMA	29	Associate Professor	Female	M.Tech	10	Yes	No	01-06-2018	01-08-2019	Regular
188	Mr C SIVA KUMAR	47	Associate Professor	Male	M.Tech	132	Yes	Yes	01-06-2018	–	Regular
199	Ms K THANI JA	29	Assistant Professor	Female	M.Tech	36	Yes	No	07-01-2017	01-04-2020	Regular
200	Ms G MADHURIM	30	Assistant Professor	Female	M.A	60	Yes	No	26-06-2017	01-04-2020	Regular
221	Mr N S MAN AN	56	Associate Professor	Male	M. Phil	240	Yes	Yes	01-06-2016	–	Regular
222	Dr R VIJAYALAKI HMI	37	Associate Professor	Female	Ph.D	120	Yes	Yes	16-11-2018	–	Regular
223	Ms B SAI PRANEETH	24	Assistant Professor	Female	MBA	10	Yes	Yes	01-07-2019	–	Regular
224	Dr E V SUBI A REDDY	53	Associate Professor	Male	Ph.D	300	Yes	No	01-07-2019	01-04-2020	Regular
225	Mr G SUDH KAR	37	Assistant Professor	Male	M.Tech	96	Yes	No	03-07-2018	01-08-2020	Regular
226	Ms JUTURU SWATHI	28	Assistant Professor	Female	M.Tech	48	Yes	No	01-06-2018	01-02-2020	Regular
227	Mr K Ravi Ku nar	38	Assistant Professor	Male	M.Tech	92	Yes	No	01-06-2018	01-03-2020	Regular
228	Mr GUNIKH N SONAWAL	33	Assistant Professor	Male	MCA	36	Yes	No	01-06-2019	01-06-2020	Regular
229	Ms JUTURU JAYASREE	28	Assistant Professor	Female	M.Tech	36	Yes	No	01-02-2017	01-08-2020	Regular
300	S MOHAN N IK	28	Assistant Professor	Male	M.A	24	Yes	No	24-07-2017	01-03-2020	Regular
331	Ms G MADH VI	39	Assistant Professor	Female	M.A	60	Yes	No	23-07-2018	01-03-2020	Regular
322	Ms RENA JA N	35	Assistant Professor	Female	M.A	72	Yes	No	01-10-2019	01-04-2020	Regular
333	Mr PAVAN JOHAR	28	Assistant Professor	Male	M.Tech	36	Yes	No	01-06-2019	01-07-2020	Regular
334	Mr PARNAP LLI MARUTHI	32	Assistant Professor	Male	M.Tech	50	Yes	No	10-05-2019	23-07-2020	Regular
335	Ms KANNAM AL K	42	Associate Professor	Female	M.Tech	86	Yes	No	01-05-2019	01-06-2020	Regular
336	Mr T NAGARJUN REDDY	30	Assistant Professor	Male	M.Tech	42	Yes	Yes	01-10-2019	–	Regular

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	Mr NAGA SAHADEVA REDDY	59	Associate Professor	Male	M.Tech	248	Yes	No	01-05-2019	02-11-2020	Regular
8	Mr BAIG HY ER ALI	33	Assistant Professor	Male	M.Tech	60	Yes	No	01-11-2019	05-11-2020	Regular
9	Ms A ARUN.	26	Assistant Professor	Female	M.Tech	36	Yes	No	01-06-2019	01-12-2020	Regular
0	Ms O SAILAKSHM	34	Assistant Professor	Female	M.Tech	58	Yes	Yes	01-10-2019	–	Regular
1	Mr B AMAR/ NAD	38	Assistant Professor	Male	M.Tech	96	Yes	Yes	01-10-2019	–	Regular
2	Mr P N MANIKANT/	28	Assistant Professor	Male	MBA	48	Yes	Yes	01-11-2019	–	Regular
3	Mr KALYAN CHAKRAVA THY	32	Assistant Professor	Male	M.Tech	70	Yes	No	08-11-2019	08-10-2020	Regular
4	Dr S PRADE EP	31	Associate Professor	Male	Ph.D	48	Yes	No	01-06-2019	08-01-2021	Regular
5	Mr B H BAB. FAKRUDDIN ALI	29	Assistant Professor	Male	M.Tech	48	Yes	No	01-06-2019	03-11-2020	Regular
6	Mr AMEENU LA KHAN	27	Assistant Professor	Male	M.Tech	36	Yes	No	01-06-2019	12-05-2020	Regular
7	Ms V BHAG A LAKSHMI	34	Assistant Professor	Female	M.Sc.	120	Yes	Yes	01-06-2019	–	Regular
8	Ms H HEMAVATH	30	Assistant Professor	Female	M.Tech	60	Yes	No	01-06-2017	02-09-2020	Regular
9	Mr D MAHAI OOB BASHA	28	Assistant Professor	Male	M.Tech	36	Yes	No	07-06-2019	02-07-2020	Regular
0	Mr M JANARDHAI A	31	Assistant Professor	Male	M.Tech	65	Yes	No	01-07-2019	09-07-2020	Regular
1	Ms GANDIK TA RUBIYA	29	Assistant Professor	Female	M.Tech	36	Yes	Yes	01-12-2019	–	Regular
2	Mr B MOHAI REDDY	31	Assistant Professor	Male	M.Tech	58	Yes	Yes	20-12-2019	–	Regular
3	Mr BADISAM VENKATESI	40	Assistant Professor	Male	M.Tech	180	Yes	Yes	26-12-2019	–	Regular
4	Mr GUVVAL RAMMOHAI	28	Assistant Professor	Male	M.Tech	24	Yes	Yes	26-07-2019	–	Regular
5	Mr A PARTI BAN	28	Assistant Professor	Male	M.Tech	60	Yes	Yes	06-01-2020		Regular
6	Mr RAGHAVEN RA RATHNAKA AN	44	Associate Professor	Male	MSc(Mathemati s)	204	Yes	Yes	17-07-2019		Regular
7	Dr S PARVE N	46	Associate Professor	Female	Ph.D	192	Yes	Yes	29-06-2019	–	Regular
8	Ms MANJUL BAI	24	Assistant Professor	Female	M.Tech	12	Yes	Yes	02-12-2019	–	Regular
9	Mr K HANUMANT I REDDY	34	Other	Male	M.LISc	84	Yes	Yes	09-01-2019	–	Regular

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60	Mr G VINOD KUMAR	27	Assistant Professor	Male	M.Tech	56	Yes	No	07-12-2019	01-09-2020	Regular

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National Institutional Ranking Framework

Ministry of Education
Government of India
Welcome to Data Capturing System: ENGINEERING

Submitted Institute Data for NIRF'2022'
Institute Name: Sanskrithi School of Engineering [IR-E-C-54957]

Sanctioned (Approved) Intake

Academic Year	2020-21	2019-20	2018-19	2017-18	2016-17	2015-16
UG [4 Years Program(s)]	330	32	2 0	2 5	-	

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)]	527	351	87	877	1	0	34	536	342	5 6	0	0

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
2015-16	00	19	2016-17	1	2018-19	1 0	90	00000 (Four lakh)	0
2016-17	00	13	2017-18	50	2019-20	1 0	140	50000 (Four lakh fifty Thousand onlyy)	10
2017-18	55	19	2018-19	3	2020-21	1 0	140	50000 (Four lakh fifty thousand only)	15

Ph.D Student Details

PhD (Student pursuing doctoral program till 2020-21 Students admitted in the academic year 2020-21 should not be entered here.)

	Total Students
Full Time	0
Part Time	0

No. of PhD students graduated (including Integrated PhD)

	2020-21	2019-20	2018-19
Full Time	0	0	0
Part Time	0	0	0

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

Academic Year	2020-21	2019-20	2018-19
	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)	50000 (Fifty Thousand Rupees)	99964 (Ninety nine thousand nine hundred sixty four only)	490121 (Four lakhs ninety thousand one hundred twenty only)
New Equipment and software for Laboratories	532722 (Five Lakhs Thirty Two Thousand Seven Hundred Twenty Two Rupees)	55835 (fifty thousand eight hundred thirty five only)	4678890 (Forty Six lakhs seventy eight thousand eight hundred ninety only)
Engineering Workshops	82973 (Eighty Two Thousand Nine Hundred seventy Three rupees)	0 (zero only)	5141621 (Fifty one lakhs forty One thousand Six hundred twenty one 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)	449460 (Four Lakhs Forty Nine Thousand Four Hundred Sixty Rupees)	5755937 (Fifty seven lakhs fifty five thousand nine hundred thirty seven only)	2708853 (Twenty Seven lakhs Eight thousand Eight Hundred Fifty Five only)

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

Academic Year	2020-21	2019-20	2018-19
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	11227069 (One crore twelve lakhs twenty Seven thousand Sixty Nine Rupees)	18451460 (One Crore Eight four lakhs fifty one thousand four hundred sixty only)	14840659 (One crore fort Eight lakhs forty thousand six hundred fifty nine 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)	14871038 (One Crore Forty Eighty Lakhs Seventy One thousand and Thirty eight Rupees)	15988104 (One crore fifty nine lakhs eighty eight thousand one hundred and four only)	12972824 (One crore twenty nine lakhs seventy two thousand eight hundred twenty four only)
Seminars/Conferences/Workshop	285450 (Two lakhs eighty five thousand four hundred fifty rupees)	252025 (Two lakhs fifty two thousand twenty five onlyy)	247841 (Two lakhs forty seven thousand eight hundred forty one only)

IPR

Calendar year	2020	2019	2018
No. of Patents Published	0	0	0
No. of Patents Granted	0	0	0

Sponsored Research Details

Financial Year	2020-21	2019-20	2018-19
Total no. of Sponsored Projects	2	1	2
Total no. of Funding Agencies	3	1	2
Total Amount Received (Amount in Rupees)	1000000	460000	60000
Amount Received in Words	ten lakhs only	FOUR LAKHS SIXTY Thousadnd only	Sixty Thousands only

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Consultancy Project Details

Financial Year	2020-21	2019-20	2018-19

Total no. of Consultancy Projects	1	1	2
Total no. of Client Organizations	1	1	2
Total Amount Received (Amount in Rupees)	1500000	460000	60000
Amount Received in Words	fifteen lakhs only	four lakhs sixty thousans only	sixty thousans only

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	Dr A SENTHIL KUMAR	45	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	240	Yes	01-02-2017	–	Regular
2	Mr P VINOD KUMAR	29	Assistant Professor	Male	M.Tech	72	Yes	01-06-2017	–	Regular
3	Ms M SHOBA	39	Assistant Professor	Female	M.Tech	96	Yes	01-12-2018	–	Regular
4	Ms SUMALATHA	27	Assistant Professor	Female	M.Tech	48	Yes	01-12-2018	–	Regular
5	Mr HARI KRISHNAN S	31	Assistant Professor	Male	M.Tech	96	Yes	01-04-2015	–	Regular
6	Mr KV PRASAD REDDY	46	Associate Professor	Male	M.Tech	216	Yes	01-06-2017	–	Regular
7	Mr NOORMOHAMMED S	42	Associate Professor	Male	M.Tech	120	Yes	01-06-2016	–	Regular
8	Mr N S MANIAN	57	Associate Professor	Male	M. Phil	264	Yes	01-06-2016	–	Regular
9	Mr G SUDHAKAR	38	Assistant Professor	Male	M.Tech	60	No	03-07-2018	01-08-2020	Regular
10	Ms JUTURU JAYASREE	29	Assistant Professor	Female	M.Tech	72	No	01-02-2017	01-08-2020	Regular
11	Mr BADISAM VENKATESU	41	Assistant Professor	Male	M.Tech	204	Yes	26-12-2019	–	Regular
12	Mr GUVVALA RAMMOHAN	29	Assistant Professor	Male	M.Tech	48	Yes	26-07-2019		Regular
13	Mr A PARTHIBAN	29	Assistant Professor	Male	M.Tech	84	Yes	06-01-2020		Regular
14	Mr RAGHAVENDRA RATHNAKARAN	45	Associate Professor	Male	MSc(Mathematics)	228	Yes	17-07-2019	–	Regular
15	Dr S PARVEEN	47	Associate Professor	Female	Ph.D	216	Yes	29-06-2019		Regular
16	Ms MANJULA BAI	25	Assistant Professor	Female	M.Tech	36	Yes	02-12-2019	–	Regular
17	Mr G VINOD KUMAR	28	Assistant Professor	Male	M.Tech	33	No	07-12-2019	01-09-2020	Regular

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			Female	M.Tech	28	No	01-06-2018	01-08-2019	Regular
Mr T NAGARJUNA REDDY	31	Assistant Professor	Male	M.Tech	66	Yes	01-10-2019	–	Regular
Ms SWETHA	27	Assistant Professor	Female	M.Tech	36	Yes	01-06-2018	–	Regular
Ms RAGAVEENA	31	Assistant Professor	Female	M.Tech	50	Yes	01-06-2018	–	Regular
Ms B SAI PRANEETHA	25	Assistant Professor	Female	MBA	36	Yes	01-07-2019	–	Regular
Dr C V RAJA REDDY	52	Associate Professor	Male	Ph.D	192	Yes	28-09-2020	–	Regular
WADDE CHANDRA	26	Assistant Professor	Male	M.Tech	18	Yes	10-09-2021	–	Regular
NACHU PRANAVI	27	Assistant Professor	Female	M.Tech	48	Yes	04-09-2020	–	Regular
S RAJIVGHANDHI	31	Assistant Professor	Male	M.E.	48	Yes	14-09-2020	–	Regular
GP SMITHA	31	Assistant Professor	Female	M.Tech	48	Yes	23-09-2020	–	Regular
V VENKATARAMANAMMA	26	Assistant Professor	Female	M.Tech	24	Yes	01-02-2021	–	Regular
O BHASKAR	35	Assistant Professor	Male	M.Tech	144	Yes	01-04-2021	–	Regular
M YUVARAJ NAIK	26	Assistant Professor	Male	M.Tech	6	Yes	01-08-2021	–	Regular
ADARSHA S P	27	Assistant Professor	Male	M.Tech	29	Yes	01-09-2021	–	Regular
D NAGARAJU	40	Assistant Professor	Male	M.Tech	216	Yes	03-03-2021	–	Regular
K RAMU	36	Assistant Professor	Male	M.Tech	156	Yes	03-09-2020	–	Regular
Dr B SURESH	44	Assistant Professor	Male	MSc(Mathematics)	228	Yes	15-09-2021	–	Regular
M MAHENDRA	38	Assistant Professor	Male	M.Tech	144	Yes	03-03-2021	–	Regular
A S RAMYA	30	Assistant Professor	Female	M.E.	30	Yes	16-07-2021	–	Regular
M SWETHA	31	Assistant Professor	Female	M.Sc.	120	Yes	01-02-2021	–	Regular
AN GOWRI KRISHNA VENI	45	Assistant Professor	Female	M. Phil	252	Yes	01-09-2020	–	Regular
Dr K SREELALITHA	44	Assistant Professor	Female	B.Sc.	192	Yes	01-02-2021	–	Regular
Dr SAMBA SIVAIAH B	32	Assistant Professor	Male	Ph.D	60	Yes	26-09-2019		Regular
AVSS SOMA SUNDAR	45	Assistant Professor	Male	M.Tech	204	Yes	21-01-2021		Regular
ARCHANA VENKATESH	34	Assistant Professor	Female	M.Tech	60	Yes	09-12-2021		Regular
SHARATH KUMAR	27	Assistant Professor	Male	M.Tech	28	Yes	13-10-2020	–	Regular

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G HARISH KUMAR	39	Assistant Professor	Male	M.Tech	120	Yes	04-01-2021	–	Regular
P MEGHANA	25	Assistant Professor	Female	M.Tech	26	Yes	21-09-2020	–	Regular
VENKATARAMI REDDY	39	Assistant Professor	Male	M.Tech	132	Yes	13-09-2021	–	Regular
P SREE LAKSHMI	29	Assistant Professor	Female	M.Tech	36	Yes	04-09-2020	–	Regular
V BHAGYA LAKSHMI	38	Assistant Professor	Female	M.Tech	120	Yes	24-05-2019	–	Regular
Mr S NARESH	28	Assistant Professor	Male	M.Tech	48	Yes	01-06-2018	–	Regular
Ms K THANUJA	30	Assistant Professor	Female	M.Tech	24	No	07-01-2017	01-04-2020	Regular
Ms O SAILAKSHMI	35	Assistant Professor	Female	M.Tech	82	Yes	01-10-2019	–	Regular
Mr B AMARANAD	39	Assistant Professor	Male	M.Tech	120	Yes	01-10-2019	–	Regular
Ms GANDIKOTA RUBIYA	30	Assistant Professor	Female	M.Tech	60	Yes	01-12-2019	–	Regular
Ms P PRATHYUSHA	31	Assistant Professor	Female	M.Tech	60	Yes	01-06-2017	–	Regular
S JAGADEESH KUMAR	29	Assistant Professor	Male	M.Tech	7	Yes	16-08-2021	–	Regular
Mr C SIVA KUMAR	48	Associate Professor	Male	M.Tech	156	Yes	01-06-2018	–	Regular
SHAIK KHADHAR VALI	25	Assistant Professor	Male	M.Tech	6	Yes	12-08-2021	–	Regular
K GANGADHAR	34	Assistant Professor	Male	M.Tech	96	Yes	28-09-2021	–	Regular

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

mitted Institute Data for NIRF'2023'
itute Name: Sanskrithi School of Engineering [IR-E-C-54957]

ctioned (Approved) Intake

cademic Year	2021-22	2020-21	2019-20	2018-19	2017-18	2016-17
[4 Years Program(s)]	330	330	324	270	-	-

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

ll 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
[4 Years gram(s)]	528	464	992	989	3	0	355	637	562	0	0	430

cement & Higher Studies

[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
16-17	300	135	2017-18	50	2019-20	150	140	450000(Four laksh fifty thousand only)	10
17-18	255	195	2018-19	35	2020-21	160	140	450000(Four laksh fifty thousand only)	15
18-19	270	157	2019-20	27	2021-22	184	155	920000(Nine laksh Twenty thousand only)	4

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
l Time	0
t Time	0

No. of Ph.D students graduated (including Integrated Ph.D)

	2021-22	2020-21	2019-20
l Time		0	0
t Time		0	0

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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)	30000 (Thairty thousand rupees only)	50000 (Fifty thousand rupees only)	99964 (Ninety nine thousand nine hundred sixty four only)
New Equipment and software for Laboratories	512781 (fivelaksh twoval thousand seven hundred one reupees only)	532722 (Fiv thousand thirty two thousand seven hundred twenty two only)	55835 (Fifty five thousand eight hundred thirty five only)
Engineering Workshops	112500 (One lakhs twowal thousand five hundred only)	82973 (Eighty two thousand nine hundred seventy three only)	0 (zero)
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)	3000000 (Thirty lakhs rupees only)	449460 (Four lakhs forty nine thousand four hundred sixty only)	5755937 (Fifty seven lakhs fifty five thousand nine hundred thirty seven only)

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)	50820117 (Fifty crore eighty lakhs twenty thousand one hundred seventeen)	11227069 (One Crore twelve lakhs twanty seven thousand sixty nine only)	18451460 (One crore Eighty four lakhs fifty one thousand four hundred sixty rupees 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)	17724276 (One crore seventy seven lakhs twenty four thousand two hundred seventy six only)	14871038 (One crore forty eight lakhs seventy one thousand tharty eight only)	15988104 (One crore fifty nine lakhs eighty eight thousand one hundred four only)
Seminars/Conferences/Workshops	3456651 (Thirty four lakhs fifty six thousand eight hundred fifty one only)	285450 (two lakhs eighty five thousand four hundred fifty only)	252025 (two lakhs fifty two thousand twenty five only)

IPR

Calendar year	2021	2020	2019
No. of Patents Published	0	0	0
No. of Patents Granted	0	0	0

Sponsored Research Details

Financial Year	2021-22	2020-21	2019-20
Total no. of Sponsored Projects	0	2	1
Total no. of Funding Agencies	0	3	
Total Amount Received (Amount in Rupees)	0	1000000	460000
Amount Received in Words	Zero	TEN LAKHS ONLY	FOUR LAKHS SIXTY THOUSAND ONLY

Consultancy Project Details

Financial Year	2021-22	2020-21	2019-20
Total no. of Consultancy Projects	0	2	1

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Total no. of Client Organizations	0	3	1
Total Amount Received (Amount in Rupees)	0	1500000	460000
Amount Received in Words	Zero	fifteen lakhs only	Four lakhs sixty thousand only

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	Dr A SENTHIL KUMAR	46	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	249	Yes	01-02-2017	–	Regular
2	Ms JUTURU JAYASREE	30	Assistant Professor	Female	M.Tech	81	Yes	01-02-2017	–	Regular
3	Dr C V RAJA REDDY	53	Associate Professor	Male	Ph.D	210	Yes	28-09-2020	–	Regular
4	Mr RANGAM VIJAYARAMRAJ	38	Assistant Professor	Male	M.E.	172	Yes	18-07-2022	–	Regular
5	Mr BADISAM VENKATESU	42	Assistant Professor	Male	M.Tech	221	Yes	26-12-2019	–	Regular
6	Mrs K M RAVALI	25	Assistant Professor	Female	M.Tech	8	Yes	17-10-2022	–	Regular
7	Mr GUVVALA RAMMOHAN	30	Assistant Professor	Male	M.Tech	65	Yes	26-07-2019	–	Regular
8	Mr RAGHAVENDRA RATHNAKARAN	46	Associate Professor	Male	MSc(Mathematics)	245	Yes	17-07-2019	–	Regular
9	Dr S PARVEEN	48	Associate Professor	Female	Ph.D	233	Yes	29-06-2019	–	Regular
10	Ms MANJULA BAI	26	Assistant Professor	Female	M.Tech	53	Yes	02-12-2019	–	Regular
11	Mr G VINOD KUMAR	29	Assistant Professor	Male	M.Tech	68	No	07-12-2019	01-09-2020	Regular
12	Mr P VINOD KUMAR	30	Assistant Professor	Male	M.Tech	89	Yes	01-06-2017	–	Regular
13	Ms M SHOBA	40	Assistant Professor	Female	M.Tech	113	Yes	01-12-2018		Regular
14	Ms SUMALATHA	28	Assistant Professor	Female	M.Tech	65	Yes	01-12-2018		Regular
15	Mr HARI KRISHNAN S	32	Assistant Professor	Male	M.Tech	113	Yes	01-04-2016		Regular
16	Ms RAGAVEENA	32	Assistant Professor	Female	M.Tech	67	Yes	01-06-2018		Regular
17	WADDE CHANDRA	27	Assistant Professor	Male	M.Tech	35	Yes	10-09-2021	–	Regular
18	NACHU PRANAVI	28	Assistant Professor	Female	M.Tech	65	Yes	04-09-2020	–	Regular

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19	S RAJIVGHANDHI	32	Assistant Professor	Male	M.E.	65	Yes	14-09-2020	–	Regular
20	GP SMITHA	32	Assistant Professor	Female	M.Tech	65	Yes	23-09-2020	–	Regular
21	M YUVARAJ NAIK	27	Assistant Professor	Male	M.Tech	23	Yes	01-08-2021	–	Regular
22	K RAMU	37	Assistant Professor	Male	M.Tech	173	Yes	03-09-2020	–	Regular
23	M MAHENDRA	39	Assistant Professor	Male	M.Tech	161	Yes	03-03-2021	–	Regular
24	A S RAMYA	31	Assistant Professor	Female	M.E.	47	Yes	16-07-2021	–	Regular
25	M SWETHA	32	Assistant Professor	Female	M.Sc.	137	Yes	01-02-2021	–	Regular
26	AN GOWRI KRISHNA VENI	46	Assistant Professor	Female	M. Phil	269	Yes	01-09-2020	–	Regular
27	Dr K SREELALITHA	45	Professor	Female	Ph.D	209	Yes	01-02-2021	–	Regular
28	Dr SAMBA SIVAIAH B	33	Assistant Professor	Male	Ph.D	77	Yes	26-09-2019	–	Regular
29	MS SYED SADIQ VALI	26	Assistant Professor	Male	M.Tech	23	Yes	16-08-2021	–	Regular
30	P MEGHANA	26	Assistant Professor	Female	M.Tech	43	Yes	21-09-2020	–	Regular
31	Mr S KHADAR VALI	26	Assistant Professor	Male	M.Tech	16	Yes	12-08-2021	–	Regular
32	Mr P DHANUNJAYA	33	Assistant Professor	Male	M.Tech	77	Yes	05-09-2022	–	Regular
33	Mr N S MANIAN	58	Associate Professor	Male	M. Phil	281	Yes	01-06-2016	–	Regular
34	Ms GANDIKOTA RUBIYA	31	Assistant Professor	Female	M.Tech	77	Yes	01-12-2019	–	Regular
35	Ms P PRATHYUSHA	32	Assistant Professor	Female	M.Tech	77	Yes	01-06-2017	–	Regular
36	S JAGADEESH KUMAR	30	Assistant Professor	Male	M.Tech	24	Yes	16-08-2021	–	Regular
37	K GANGADHAR	35	Assistant Professor	Male	M.Tech	113	Yes	28-09-2021	–	Regular
38	Mr NOORMOHAMMED S	43	Associate Professor	Male	M.Tech	137	Yes	01-06-2016	–	Regular
39	Mr S NARESH	29	Assistant Professor	Male	M.Tech	65	Yes	01-06-2018	–	Regular
40	Ms K THANUJA	31	Assistant Professor	Female	M.Tech	60	No	07-01-2017	01-04-2020	Regular
41	Mr C SIVA KUMAR	49	Associate Professor	Male	M.Tech	173	Yes	01-06-2018		Regular
42	Mr D NAGARAJU	41	Assistant Professor	Male	M.Tech	228	Yes	03-03-2021		Regular
43	Mr P MARUTHI	30	Assistant Professor	Male	M.Tech	60	Yes	02-12-2020		Regular
44	Mr C ANAND	35	Assistant Professor	Male	M.Tech	85	Yes	06-10-2022	–	Regular
45	Mr G SUDHAKAR	39	Assistant Professor	Male	M.Tech	53	Yes	03-07-2018		Regular
46	Ms B SAI PRANEETHA	26	Assistant Professor	Female	MBA	53	Yes	01-07-2019	–	Regular
47	V VENKATARAMANA MMA	27	Assistant Professor	Female	M.Tech	41	Yes	01-02-2021	–	Regular

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3	ARCHANA VENKATESH	35	Assistant Professor	Female	M.Tech	77	Yes	09-12-2021	–	Regular
9	LAXMIPRASANNA MV	39	Assistant Professor	Female	M.Tech	108	Yes	02-05-2022	–	Regular
0	Dr GAYATHRI R	45	Assistant Professor	Female	Ph.D	180	Yes	14-09-2022	–	Regular
1	Mrs nagamani	39	Assistant Professor	Female	M.Sc.	144	Yes	07-03-2022	–	Regular
2	Dr V BHAGYA LAKSHMI	39	Assistant Professor	Female	Ph.D	120	Yes	20-07-2019	–	Regular
3	Dr VENKATA SUNDAR RAO K	37	Assistant Professor	Male	Ph.D	60	Yes	04-11-2022	–	Regular
4	Mr T NAGARJUNA REDDY	32	Assistant Professor	Male	M.Tech	83	Yes	01-10-2019	–	Regular
5	RAKESH YADAV KODARI	28	Assistant Professor	Male	B.Sc.	40	Yes	16-07-2022	–	Regular
56	Dr VANKARA JAYAVANI	43	Assistant Professor	Female	Ph.D	192	Yes	16-06-2022	–	Regular
57	N PAVAN KUMAR	36	Assistant Professor	Male	M.E.	72	Yes	06-09-2016	–	Regular
58	ROGLA RAMANJINEYULU	31	Assistant Professor	Male	M.Tech	84	Yes	01-10-2020	–	Regular
59	Dr MUDDADA MURALI KRISHNA	32	Assistant Professor	Male	Ph.D	96	Yes	17-07-2022	–	Regular
60	PREETHI BHATIA	40	Assistant Professor	Female	M.Tech	96	Yes	03-05-2016	–	Regular
61	KARRI MAHESWARI	43	Assistant Professor	Female	M.Tech	120	Yes	05-05-2021	–	Regular
62	BHNV Sai Lalitha	28	Assistant Professor	Female	M.Sc.	72	Yes	23-05-2022	–	Regular
63	Mr A PARTHIBAN	30	Assistant Professor	Male	M.Tech	96	Yes	06-01-2020	–	Regular
64	V ANNAPURNA	38	Assistant Professor	Female	M.Tech	120	Yes	02-01-2023	–	Regular
65	B ARUNA	45	Assistant Professor	Female	M.Sc.	144	Yes	23-12-2022	–	Regular

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