

SANSKRITHI SCHOOL OF ENGINEERING

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

IQAC MINUTES OF MEETINGS

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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:

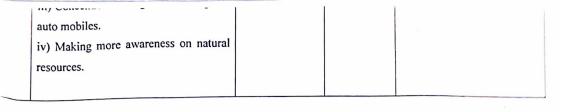
- 1.III B Tech I- Sem results analysis
- 2.Remedial Classes
- 3. Guest Lectures and Quality Initiative
- 4. Quality enhancement-Projects and activities
- 5.Dept File Audit
- 6. Infrastructure audit and
- 7. R&D progress

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Minutes of Meeting held on 11/06/2022 Review of agenda points:

•	Review of agenda points:			D
.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	All HOD's	28/06/2022	
	2.innovation3.society related work4. enhance for continuation for future			,
	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	Sanskrift Beedupa PUT An immediate	School Prospering



Others:Nil

Signature of coordinator



Signature of principal
Sanskrith School of Laginesialy
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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

Co-ordinator

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Sanskrithi School of Engineering, Puttaparthi-515 134.

Behind Sathya Sai Super Speciality Hospital, Beedupalli knowledge park, Prasanthigram

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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

ility 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:

lission, 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)

aduate Attributes (GA)

In terms of student achievement, PEOs are assessed for a longer duration. What the lates are envisaged to achieve in their career 4-5 years after graduation. PEO attainment is I 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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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.

5. 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 rogram outcomes.

1. 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.

L 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 astitutions 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 take 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/laculty/evaluations easily. They will enable the institution to enhance the rality of education and the process will continue year after year. Sanskrithi School of Engineering

!, Outcome-based Education & Accreditation

PUTTAPART. 11 - 575 Yet another way for enhancement of quality of education in schools, higher education is gaining accreditation. Accreditation Management System offers automated tools which enable righer education institutes to easily measure the achievement of the outcomes. It also lets an institution 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 and 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 with and mapping. The power of auto-generated mind maps represent the way curriculum element earranged, classified and grouped instantly and easily.

School of Engineering

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SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

Internal Quality Assessment Cell (IQAC)

Meeting Information

Type of Meeting

: IQAC meeting

Venue

: SSE Principal Chamber

Date

: 18.08.2021

Facilitator

: Dr.A.Senthil Kumar

Time

: 09.00 A.M

Ms.A.S.Ramya

Committee members	Department		
		Designation	Signature
Dr.A.Senthil Kumar	Prir	ncipal - Chair Person	
Ms.A.S.Ramya	Civil	AP and IQAC Coordinator	Cerli, des
Mr.G.Harish Kumar	Civil	AP	Amil
Mr.Prasad Reddy	CSE	Asso.Prof	
Mr.N.Pavan Kumar	EEE	Asso.Prof	2.1.7
Mr.S.Harikrishan	ECE	Asso.Prof	01 - land -
Dr. Raja Reddy	Mechanical	Asso.Prof	landedy
	Mr.G.Harish Kumar Mr.Prasad Reddy Mr.N.Pavan Kumar Mr.S.Harikrishan	Mr.G.Harish Kumar Civil Mr.Prasad Reddy CSE Mr.N.Pavan Kumar EEE Mr.S.Harikrishan ECE	Mr.G.Harish Kumar Civil AP Mr.Prasad Reddy CSE Asso.Prof Mr.N.Pavan Kumar EEE Asso.Prof Mr.S.Harikrishan ECE Asso.Prof

8. Dr. Samba riva

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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.		 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 1 st 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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	The state of the s		
1613		Based on the students queries/ requirements, the HODs are requested to take necessary steps on it	Markey Company
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 	Continuous -
	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	Continuous -
12	Student Internship (From 2 nd 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	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	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. 	Continuous -
15	Student Project Team (Combined 2 nd , 3 rd and 4 th 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 	Continuous -
16	File maintenance/ documentation- uniform to all branches	All the faculties are requested to maintain the file properly and update it accordingly 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 	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 leve seminar/ workshop/ symbosium and etc. 		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 	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. 	session coordinator	Continuous	•

Co-ordinator



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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 Per	rson	
2.	Ms.A.S.Ramya	Civil / Convener	AP	21/B
3.	Mr.G.Harish Kumar	Civil	AP	Gunt
4.	Mr.Prasad Reddy	CSE	Asso.Prof	Kl
5.	Mr.N.Pavan Kumar	EEE	Asso.Prof	D. Pa-1
6.	Mr.S.Hari Krishan	ECE	Asso.Prof	81 - land
7.	Dr. Raja Reddy	Mechanical	Asso.Prof	enshaly
8.	Dr.Samba Shiva	H and S	AP	SEM'S.

Co-ordinator

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SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI Internal Quality Assessment Cell (IQAC)

12.08.2021

Circular

Circular 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 Pers	son
2.	Ms.A.S.Ramya	Civil / Convener	AP Q
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.	Samba Shiva	H and S	AP Screec.

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on 12.11.2019 at 11:00 A.M.

S.No.	Department	Committee members	SIGNATURE
1	CIVIL	Mrs.V.R.Uma	(Q-
2	EEE	Mr. N. Pavan Kumar	D. 1a t
3	MECHANICAL	Mr. B.A.Chandra Shekar	(1)2
4	H & S	Mr. N&Manian	N:1.7-~
5	ECE	Mr. S. Harikrishnan	1. [- lasko.
6	CSE	Mr. C. Siva Kumar	Can

AGENDA:

- Conducting Alumni Meet
- 2. Publications by faculty members and students
- 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

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SANSKRITHI SCHOOL OF ENGINEEIRNG

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	19mi
2	EEE	Mr. PAVAN KUMAR.N	2.84
3	MECHANICAL	Mr.N.Sreeram	R
4	H&S	Mr.NJManian	N.2.1~. m
6	ECE	Mr.S.Harikrishnan	8.1_ lang
8	CSE	Mr.C.SIVAKUMAR	SYN

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

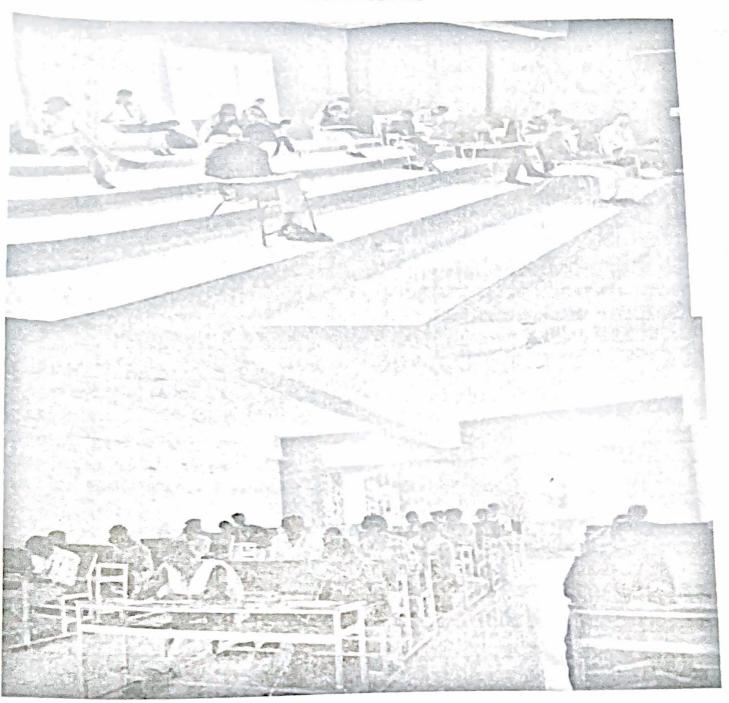
Mrs.PARVATHI DEVI.A(CIVIL)

Mr. C.SIVAKUMAR(CSE) -

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Anantapuramu (Dt) A.P.





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on 6/11/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	Mrs.PARVATHI DEVI.A	De '
2	EEE	Mr. PAVAN KUMAR.N	D. Pa. 7
3	MECHANICAL	Mr.N.Sreeram	W/
4	H&S	Mr.NJManian	N.3.7~.~~
6	ECE	Mr.S.Harikrishnan	&1- lavy
8	CSE	Mr.C.SIVAKUMAR	CASA

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

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

Anantapuramu (Dt) A.P.

on 05/10/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	Mrs.PARVATHI DEVI.A	D.
2	EEE	Mr. PAVAN KUMAR.N	2.80
3	MECHANICAL	Mr.N.Sreeram	
4	H&S	Mr.N.Manian	2.50.7-
6	ECE	Mr.S.Harikrishnan	S. (- larly
8	CSE	Mr.C.SIVAKUMAR	SW

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)

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



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	2.80
3	MECHANICAL	MR .N.SREERAM	91
4	H&S	G.MADHURIMA	Mari
5	ECE	MR.S.HARIKRISHNAN	21-67
6	CSE	C.SIVAKUMAR	68

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)

Sanskrithi School of Engineering Beedupalli Road, Prasanthingram

PUTTAPARTHI - 515 134. Ananthouramu (10) A.P.

on 04/08/2018 at 11.00am.

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	MRS.PARVATHI DEVI.A	Ø,
2	EEE	MR.PAVAN KUMAR.N	217
3	MECHANICAL	MR .N.SREERAM	
4	H&S	G.MADHURIMA	Meri
5	ECE	MR.S.HARIKRISHNAN	81-13-
6	CSE	C.SIVAKUMAR	590

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)

Beedupalli Road, Prasanthingram, PUTTAPARTHI - 515 134.

Anantapuramu (Dt) A.P.



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	So.
2	EEE	P.VINODKUMAR	a the last
3	MECHANICAL	N.SREERAM	Amy
4	H&S	S.NAGARAJU	S. Nagaluh
5	H&S	G.MADHURIMA	Croper
6	ECE	D.HARITHA	EST
7	CSE	V.SUDHAKAR	Vashakal
8	CSE	Mr. Gyan chand yadav	V

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

Danskrithi School of Engineeri Beedupalli Road, Prasanti

On 25/04/2018 at 11.00am

S.NO.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	LO:
2	EEE	P.VINODKUMAR	the Kon ()
3	MECHANICAL	N.SREERAM	(Bung
4	H&S	S.NAGARAJU	Sintigaliti
5	H&S	G.MADHURIMA	limais
6	ECE	D.HARITHA	A)
7	CSE	V.SUDHAKAR	Vordheker
8	CSE	Mr. Gyan chand yadav	M

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.
- 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.
- Members are discussed to intimate the student's parents regarding the same and request the parents to instruct their children.
- We discussed to inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.

School of Fill School

Jude Jude Jude Connecting Connect



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	, Ori
2	EEE	P.VINODKUMAR	A Hordy Kon ?
3	MECHANICAL	N.SREERAM	miller
4	H&S	S.NAGARAJU	S. Nagolu
5	H&S	G.MADHURIMA	lunai
6	ECE	D.HARITHA	EN .
7	CSE	V.SUDHAKAR	Rydhekar
8	CSE	Mr. Gyan chand yadav	W

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



Principarincipal Sanskrithi School of Engineering Beedupalli Road, Prasanth 2006 1.

On 24/03/2018 at 11.00am

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

Following points are discussed:

- 1. We discussed Student's attendance performance.
- 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



Sanskrithi School of RRINGIPA has Beedupolli Road, Prasenthing and PUTTAPARTHI - 515 130.

on 23/02/2018 at 11.00am.

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

Following points are discussed:

- 1. We discussed Student's attendance performance.
- 2. Student's midterm performance and number of absentees.
- 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 Sanskrithi School of Fig. Beedupall, Road Strate Buttable Strate



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	(Q.
2	EEE	P.VINODKUMAR	Frank Kan P
3	MECHANICAL	N.SREERAM	and
4	H&S	S.NAGARAJU	Singahi
5	H&S	G.MADHURIMA	Conin
6	ECE	D.HARITHA	A
7	CSE	V.SUDHAKAR	Brdheker
8	CSE	Mr. Gyan chand yadav	V

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.
- To inform the concerned proctor staff to council the students to motivate the students regarding preparation for the midterm and main exams.
- Semester result performance if applicable.

400101

- 7. Syllabus coverage.
- 8. Laboratory status.

9. Any other points discussed.

Sanskrithi School (Pair)

Beedupalli Road, Prasanthi

PUTTAPARTHI - 515 13 4.

Anantapuramu (Dt) A.R



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	to.
2	EEE	P.VINODKUMAR	ntuth kom P
3	MECHANICAL	N.SREERAM	Ounf:
4	H&S	S.NAGARAJU	S. Nagaluli
5	H&S	G.MADHURIMA	lemin
6	ECE	D.HARITHA	a
7	CSE	V.SUDHAKAR	Varlhells
8	CSE	Mr. Gyan chand yadav	Lyn

AGENDA:

- 1. Student's attendance performance
- 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.
- Semester result performance.
- 5. Syllabus coverage.
- 6. Laboratory status.
- 7. Any other points discussed.

COORDINATOR



Beedupalli Road, Prasa PUTTAPARTHI - 51. Anantapuramu (Di, pu.P.

on 31/01/2018 at 11.00 AM.

s.no.	Department	Committee member	SIGNATURE
1	CIVIL	PARVATHI DEVI.A	Di-
2	EEE	P.VINODKUMAR	Prast A bout
3	MECHANICAL	N.SREERAM	(Dung
4	H&S	S.NAGARAJU	SiNogaliti
5	H&S	G.MADHURIMA	luni
6	ECE	D.HARITHA	AV
7	CSE	V.SUDHAKAR	Versheller
8	CSE	Mr. Gyan chand yadav	M

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

Sanskrithi School of Engineed Beedupalli Road, Prasail... 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	Di.
2	EEE	P.VINODKUMAR	A Austraku P
3	MECHANICAL	N.SREERAM	(Jung Jung
4	H&S	S.NAGARAJU	S. Nagalak
5	H&S	G.MADHURIMA	malin
6	ECE	D.HARITHA	
7	CSE	V.SUDHAKAR	Vardheld
8	CSE	Mr. Gyan chand yadav	high be

COORDINATOR



Sunskrithi School of Exginer Beedupalli Road, Prasanti PUTTAPARTHI - 515 134. Anantapuramu (Dt) A.R.

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.
- To explore the reasons for their absence and counsel the students and follow certain corrective measures to make the students regular.
- 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.
- 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.
- 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.
- 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.
- Tests are conducted for each chapter and each unit. The marks of the students are recorded and assessed the performance.
- Parents are informed about the attendance of the students and also their marks in the unit tests.
- Steps are taken to complete the syllabus well before 25days of the main exams by the staff and could achieve the same.

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.

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	Selven	1.Identification the sub-committee
2.	Grievance Redressal Cell	Ms.Reshma Assistant Professor/CSE	P.J.	member 2Frequently meeting should be
3	Placement Cell	Mr. Giridharan Menon	Gur (conducted.(once in a
4.	Enterpreneur Development Cell	Relationship Manager	frank	month) 3. Minutes and Circular should be
5.	NSS Cell	Mr.K.Harinath Gowd Assistant Professor/Mech	S. L - 5 - L	recorded and maintain a separate file 4.Action plan for this
6.	Women Empowerment Cell	Ms.Jayalakshmi & Ms.Jayshree Assistant Professor/maths and civil	Toyalree	semester(atleast two activity for every month) 5.Proof of the activity should filed(photo
7 .	Training, gate classes	Mr.Manian Assistant Professor/Maths	N.S.Marrian	and text content).
8.	CDC class	Mr.T.N. Anil Kumar PRO		



Principal

Principal
Sanskrithi School of Engineeri
Beedupalli Road, Prasanthing ...
PUTTAPARTHI - 515 134.
Anantapuramu (DI) 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.

History Puttapail

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

Jorth /



Sanskrithi School of Engineering

(Affiliated to JNTUA, Ananthopur & 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	СР
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

= (47 F) =

CC to Group director

Beedupalli Road, Prasanthi:
PUTTAPARTHI - 515 13 ,
Anantapuramu (Dt) A.P.

A.N 2-25 200 3.25-4

Principal, SSE.

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.

() hottenalboar) VICE PEINCIPAL.

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

The state of the s

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 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.

Indial Engine in in in its in

IQA cell incarge

Sanskrithi School of Engineering Beedupalli Road, Prasanthingram, 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. 9 Students.

Subjects	1-aile
Probabality and Statistics	11
15A5440115A5440115A54	
Soft ware Engineering	9
15A0540115401	
Computer organization	7
15A054021	
Microcontroller	20
15A044071	
ООРЈ	15
15A05403	
FLAT	14
15A05404	
MICI lab	0
15A04408	
OOPJLab	0
15A05405	
co	0
15A05406	

ToTal Pass %		46
	到遊場	
Total fail %		54

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

Subjects	n10.7.	Students	infled.
Probability and Statistics 15A54401	05		
BEEE 15 A99301401	11		
1achine drawing L5A03401	0	Tool of E	Sinos S
(inematics of Machinery 15A03402	2	THE WAR	unapair
Thermal Engineering 15A03403	1	105 * P	unapo
TE lab 15A05404	14		
MTlab 15A05405	0		
CO	0]	

L5A05406

Total Pass 53.84615



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