## **Programme Assessment Committee Meeting Minutes**

S.No	Criteria	Parameters	2022-23 odd	Self- Score	Auditor Score
		Stakeholder Suvey			
		Total No of Courses			
		No of new courses introduced			
		Number of value-added courses imparting transferable and life skills			
		No of Elective Courses			
		No of Emerging Courses			
1	Curriculum and Design	No of Online Courses			
		No of Open Electives			
		No of OCC offered (number of students registered for OCC)			
		Number of Industry Attached Courses			
		Number of meetings held with ESME's			
		Number of meetings held with ISME's			
		Percentage of implementing feedback for curriculum design/introducing new courses			
2	Outcome Attainment	No of Courses attained Target Level			
2	(CO,PO,PSO)	No of Courses not attained Target and action taken			

		I Year(Batchwise)		
		II Year(Batchwise)		
		III Year(Batchwise)		
		IV year(Batchwise)		
		Graduating Batch		
		Number of association activities		
		Number of Industrial Visit		
		Number of seminars		
		Number of workshops		
3	Co-Curricular and Extracurricular Activities	Number of conferences		
		Number of guest lecture(s) conducted as part of the course		
		Number of industries visited as part of the course		
		Number of students participating in cocurricular activities		
		Number of students participating in extracurricular activities		
		No. of Professors		
4	Faculty and Staff	No. of Associate Professor		
		No. of Assistant Professor (SG)		

		No. of Assistant Professor (SS)		
		No. of Assistant Professor		
		Total number of Faculty on roll in department		
		Number of full time teachers with Ph.D.		
		Number of Non-teaching faculty		
		Faculty-Student Ratio		
		Number of ESME members		
	Lectures Laboratories,tutorials	Total number of students in department (PG)		
		Total number of students in department (UG)		
		Number of students falling under weak category		
		Number of special intiatives taken		
-		Number of students benefited out of special intiatives		
5	and student mentoring	Number of students falling under bright category		
		Number of special intiatives taken		
		Number of students benefited out of special intiatives		
		No. of students as Enterpreneurs		
		Number of parents meeting		

		Number of class committee meeting(s) conducted and action taken  Number of course committee meeting(s) conducted and action taken		
		Quality of Project Review		
		Quality of CCET assessment		
6	Assessment	Quality of End semester assessment		
	Assessment	Pass percentage CCET		
		Pass Percentage ESE		
		Deapartment Overall Pass percentage (ESE)		
		Number of eligible students for placement		
		Number of students placed		
		Average salary of placed students		
		Number of companies visted		
7	Student placement, project and internship	Placement percentage		
		No of companies visited for internship by students		
		No of students undergone internship		
		No of paid internship		
		No of Projects with publication		

		No of Industry Project			
		No. of students opted for higher education			
		No of classroom and tutorial rooms			
8	Infrastructure & ICT	No of Laboratories			
0	mirastructure & IC1	No of new laboratories introduced			
		New ICT Tools used			
9	Best Practices	No. of best practices adopted in programme(Active learning Methods in Courses)			
10	Mentoring	Number of mentor hours planned vs conducted			
10		Number of students benefited because of mentor hour			

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Auditee Auditors

## **PAC Meeting Rubrics**

		Score- 3: without concern	Score- 2 : with concern	Score-1: weakness	Score-0 : Deficiency
P1	Process for designing Curriculum and syllabus	Continual improvement in the process is observed in basic sciences, core courses, elective courses, emerging courses, value-added courses, skill-based courses, online and one-credit courses, considering various stakeholder inputs. A sufficient number of elective/emerging courses are offered, allowing students to choose their field of interest	A balanced number of basic sciences courses, core courses, elective courses, emerging courses, value added courses, skill based courses online and one credit courses are introduced considering stake holder inputs partially.	A balanced number of basic sciences courses, core courses, elective courses, emerging courses, value-added courses, skill-based courses, and one-credit courses have been introduced. The professional core subjects partially cover all major areas of the program.  However, there is a lack of a sufficient number of elective subjects offered.	The balanced number of basic sciences courses, core courses, elective courses, emerging courses, value-added courses, skill-based courses, and one-credit courses has not been introduced.
P2	Process for assessing the course outcomes,programme and programme specific outcomes	The review meetings and outcome measurement processes are continuously monitored and its improvement is observed with evidence of action taken	The review meetings and outcome measurement processes are continuously monitored and its improvement is partially observed with evidence of action taken	The review meetings and outcome measurement processes are continuously monitored, revealing partial improvement but lacking evidence of corresponding actions taken	The review meetings and outcome measurement processes are monitored, but there is no evidence of actions being taken
P3	Process for conducting cocurriculur and extra curricular activities	Adequate participation in co-curricular and extra-curricular activities is available in both inter and intra-colleges at the national and international levels	Participation in co- curricular and extra- curricular activities is available both inter and intra colleges at the national level	Minimum participation in co-curricular and extracurricular activities is available both inter and intra colleges at the national level.	More opportunities for participation in co-curricular and extra-curricular activities are not available inter and intra-college at the national and international levels.

P4	Process for faculty	Continuous improvement	Faculty domain	Faculty domain	The student-teacher ratio,
	and staff	in faculty domain	expertise, Students-teacher	expertise, Students-teacher	faculty cadre ratio, faculty
		expertise, student-teacher	ratio, faculty cadre ratio,	ratio, faculty cadre ratio,	qualifications, and faculty
		ratio, faculty cadre ratio,	faculty qualifications and	faculty qualifications and	retention have been
		faculty qualifications, and	faculty retention has been	faculty retention has been	calculated according to the
		faculty retention has been	calculated as per the	calculated as per the	guidelines but do not meet
		calculated according to the	guidelines and meets the	guidelines and meets the	the requirements.
		guidelines and meets the	requirements.	requirements partially.	_
		requirements	-		
P5	Process for	Effective and innovative	Effective and innovative	Effective and innovative	Effective and innovative
	conducting lectures	teaching methods for	teaching methods for	teaching methods for	teaching methods for content
	labs and tutorials	content delivery are	content delivery are	content delivery are	delivery are implemented
		implemented across all	implemented across all	implemented across all	across all courses. Tutorial
		courses. Tutorial classes	courses. Tutorial classes are	courses.Tutorial classes are	classes are provided to
		are provided to address	provided to address	provided to address	address personal level
		personal level doubts. The	personal level doubts, and	personal level doubts, and	doubts, and their class sizes
		size of tutorial classes,	their class sizes are	their class sizes are	are optimized. Additionally,
		remedial classes, and	optimized. Remedial	optimized. Additionally,	remedial classes and makeup
		additional make-up tests is	classes and additional	remedial classes and	tests are available to assist
		designed to assist	makeup tests aim to support	makeup tests are available	academically weaker
		academically weaker	academically weaker	to assist academically	students. A mentoring
		students. A mentoring	students. A mentoring	weaker students. A	system tailored to individual
		system is in place to	system is in place for	mentoring system is in	course needs is in place.
		provide individualized	relevant courses, assisting	place for relevant courses,	Laboratories and project
		support for relevant	students at an individual	and laboratories/project	work are aligned with the
		courses. Laboratories and	level. Laboratories and	works align closely with	core curriculum, maintaining
		project work are relevant to	project work align closely	the core curriculum,	synchronization with
		the core curriculum, in tune	with the core curriculum,	complementing the	scheduled theoretical
		with the theory coverage	complementing the	scheduled theory coverage.	coverage. However,
		carried out as per schedule.	scheduled theoretical	Industry visits/guest	arrangements for industry
		Industry visits/guest	coverage. Industry visits /	lectures are arranged to	visits and guest lectures to
		lectures are arranged to	guest lectures are arranged	connect courses with real-	connect courses with real-
		link courses with real-time	to bridge courses with real-	time industry applications,	time industrial applications
		applications in the industry,	time applications in the	ensuring a minimum	are currently unavailable.
				availability.	

		and they are considered adequate.	industry, offering valuable opportunities for students.		
P6	Process for conducting assessments	Assessment targets the application oriented questions and above .Pass percentage and quality of project review process shows continuos improvement	Assessment targets the application oriented questions and above .Pass percentage and quality of project review process is maintained	Assessment targets the application oriented questions and above .Pass percentage and quality of project review process has reduced.	Assessment targets the application oriented questions and above .Pass percentage and quality of project review process is not available
P7	Process for monitoring and assessing student placement,project and internship	Continuous improvement in monitoring and assessing the students performance like ,internship / Project review conducted as per schedule, rubrics followed as per assessment plan,industry related project are encouraged, papers are publised , funds are obtained . Also placement percentage is improved.	Evidence for monitoring and assessing the students performance like internship / Project review conducted as per schedule, rubrics followed as per assessment plan, industry related project are encouraged, papers are publised. Placement percentage is maintained neither increased nor decreased	Evidence for monitoring and assessing the students performance like internship /Project review conducted as per schedule, rubrics followed as per assessment plan ,industry related project are encouraged, but no papers are publised . Placement percentage is decreased	Evidence for monitoring and assessing the students performance like internship /Project review conducted as per schedule, rubrics followed as per assessment plan ,no industry related project are encouraged, no papers are publised and no funds are obtained .

P8		Adequate and well-	Classrooms, ICT tools, and	Classrooms, ICT tools, and	Classrooms, ICT tools, and
		equipped classrooms, ICT	laboratories are available to	laboratories are available to	laboratories to support the
		tools, and laboratories	support the program-	support the program-	program-specific
		support the program	specific curriculum.	specific curriculum.The	curriculum, exclusive
		specific curriculum. The	Computing facilities	availability of computing	availability of computing
		availability of computing	exclusive to the department	facilities exclusively within	facilities within the
		facilities exclusively within	are accessible. Labs with	the department, labs with	department, labs equipped
		the department, along with	technical support are	technical support	with technical support
		labs offering technical	available during and	accessible both during and	beyond regular working
		support beyond regular	beyond working hours.	beyond regular working	hours, maintenance of
		working hours, enhances	Equipment for experiments	hours, equipment for	experimental equipment, the
		the learning environment.	is provided along with	conducting experiments	student-to-experimental
		Equipment for experiments	maintenance. The number	and its maintenance, the	setup ratio, laboratory size,
		is provided, ensuring	of students per	number of students per	overall ambiance, etc., are
		regular maintenance. The	experimental setup,	experimental setup, the size	not available as required.
		ratio of students per	laboratory size, overall	of the laboratories, and	
		experimental setup, the size	ambience, etc., are	overall ambiance, etc., are	
	Process for devising	of the laboratories, and the	adequate.	partially available.	
	the infrastructure	overall ambience are also			
	utilization	considered.			
P9	Process for	Adequate pedagogical	Pedagogical initiatives and	Pedagogical initiatives and	Pedagogical initiatives and
	introducing and	initiatives and best	Best practices are followed	Best practices are	Best practices are not
	practicing	practices are implemented	to address 21st - centuary	minimum to address 21st	followed to address 21st
	pedagogical	to address 21st-century	skills(viz., Critical thinking	centuary skills(viz., Critical	centuary skills(viz., Critical
	initiatives and Best	skills, (such as Critical	Creativity	thinking	thinking
	practices	thinking	Collaboration	Creativity	Creativity
		Creativity	Communication)	Collaboration	Collaboration
		Collaboration		Communication)	Communication)
		Communication)			

P1	0 Process for Student	Adequate flexibility in	Flexibility in academics	Evidence of academic	Evidence of academic
	Mentoring	academics includes	includes provisions for	flexibility includes	flexibility with opportunities
		provisions for advanced	advanced level and	provisions for advanced	for self-learning, such as
		level and additional reading	additional reading courses,	and supplementary courses,	provisions for advanced and
		courses, self-learning	self-learning facilities, and	self-learning facilities, and	supplementary courses, is
		facilities, and access to	access to materials beyond	access to materials beyond	present. However, the
		materials beyond the	the syllabus. There's	the syllabus. There are	generation of self-learning
		syllabus. There's	encouragement, motivation,	opportunities, motivation,	facilities, access to materials
		encouragement,	and scope for learning	and scope for learning	beyond the syllabus,
		motivation, and scope for	beyond the prescribed	beyond the prescribed	motivation and scope for
		learning beyond the	syllabus. Additionally,	curriculum. However,	learning beyond the
		prescribed syllabus.	remedial classes and extra	remedial classes and	prescribed curriculum, and
		Additionally, remedial	makeup tests are available	additional make-up tests to	the provision of remedial
		classes and extra makeup	to assist academically	assist academically weaker	classes and additional tests
		tests are available to assist	weaker students is followed	students are currently not	to assist academically
		academically weaker	only for few cases	available.	weaker students are
		students.			currently not available.