SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

Students' Exit Survey

April 2023

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SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY INTERNAL QUALITY ASSURANCE CELL (IQAC) DEPARTMENT OF INFORMATION TECHNOLOGY

	OUTGOING STUDENTS EXIT SURVEY
HT. NO:	NAME:
DEGREE:	DATE:

Questionnaire

Dear Student,

Sri Indu College of Engineering and Technology has developed this survey as an aid to assess the effectiveness of its programmes. The department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Please provide overall experience during your period of study in SICET in the area of academic, infrastructure and support system help us to improve the process and serve the students efficiently.

Academic Experience:

S. No	Parameter	5	4	3	2	1
1	Curriculum and Syllabi of the Course					
2	Extent of Syllabi covered in the class					
3	Course delivery by faculty member in the class					
4	Usage of teaching aids and ICT in the class by the faculty					
5	Fairness in the Assessment Process (Mid Test, Quiz, Assignments, etc.,)					
6	Timely announcement of Examination Results					
7	Opportunities in the department for Research Activities					
8	Opportunity for students to participate in internship, industrial visit and IPT					
9	Opportunities for out of classroom learning (Guest					

	Lecture, Workshop, Seminar, Value added programmes, Conferences and competitions)			
10	Overall Learning experience			

Infrastructure:

S. No	Parameter	5	4	3	2	1
1	Class Room Facilities					
2	Laboratories Facilities					
3	Library Reading Materials and E-Resources					
4	Internet Facility					
5	Learning Management System					
6	Sports Facility					
7	Food Outlets/Canteen					
8						
	Drinking Water Facility					
9	Wash Room Facilities					
10	Stationery Store/ Photocopying Facility					

Support System:

	~ J ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~					
S. No	Parameter	5	4	3	2	1
1	Support Received from Proctor					
2	Experience with Administrative Staff					
3	Experience with Students Welfare office					
4	Placement and Training Cell					
5	Health Care Facility					
6	Opportunities provided by SICET to inculcate soft skills, life skills and employability skills					

PROGRAM EDUCATIONAL OBJECTIVES

SNO	Statements	E	G	A	P	NC	COMMENTS
SNO		5	4	3	2	1	COMMENTS

PEO1	Higher Degrees & Professional Employment												
PEO2	Domain Knowledge												
PEO3	Engineering Career												
PEO4	Lifelong Learning												
PO	PROG	RAM	OUT	COMI	ES				E 5	G 4	A 3	P 2	NC 1
1	Engineering knowledge : Apply fundamentals, and an engineering s problems.						engine engine						
2	Problem analysis: Identify, formul engineering problems reaching su mathematics, natural sciences, and engineering	bstantiat	ed con	clusions									
3	Design/development of solutions: Design system components or proceed consideration for the public health and considerations.	esign so sses tha	lutions : t meet	for com the spe	cified ne	eds with	approp	oriate					
4	Conduct investigations of complex prethods including design of experime the information to provide valid conclusions.	nts, anal											
5	Modern Tool Usage: Create, select modern engineering and IT tools inch activities with an understanding of the	ading pre	ediction										
6	The Engineer and Society: Apply reasocietal, health, safety, legal and cultu the professional engineering practice.												
7	Environment and Sustainability: Usolutions in societal and environment need for sustainable development.												
8	Ethics : Apply ethical principles and norms of the engineering practice.	commit	to profe	essional	ethics an	d respon	sibilities	s and					
9	Individual and Team Work: Funct				lividual,	and as	a memb	er or					
10	leader in diverse teams, and in multi disciplinary settings. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.							l and					
11	Project Management and Finance engineering and management principle leader in a team, to manage projects are	es and ap	ply thes	se to one	e's own w	ork, as a	member						
12	Life-long Learning: Recognize the ne	eed for, a	and have	e the pre	eparation	and abili	ty to eng	gage					
PSO1	in independent and life-long learning i Basic Electronic and communicati electronic circuits, VLSI, communicati	ions kno	owledge	: Apply	y basic l	knowledg	e relate						
PSO2	solve engineering/societal problems. Design Methods: Design, verify and				unctional	elements	for diff	erent					
PSO3	applications, with skills to interpret and Experimentation & Communication				nagement	concepts	are use	ed to					
	analyze specifications and prototype eleams.	_	_		_								

S. No	Name of the Programme	No. of students Participated
1	Information Technology	48

Academic Experience:

S. No	Parameter	Avg. Rating
1	Curriculum and Syllabi of the Course	4.32
2	Extent of Syllabi covered in the class	4.56
3	Course delivery by faculty member in the class	4.28
4	Usage of teaching aids and ICT in the class by the faculty	4.04
5	Fairness in the Assessment Process (Mid Test, Quiz, Assignments, etc.,)	4.23
6	Timely announcement of Examination Results	3.07
7	Opportunities in the department for Research Activities	3.00
8	Opportunity for students to participate in internship, industrial visit and IPT	3.16
9	Opportunities for out of classroom learning (Guest Lecture, Workshop, Seminar, Value added programmes, Conferences and competitions)	3.87
10	Overall Learning experience	4.11

Infrastructure:

S. No	Parameter	Avg. Rating
1	Class Room Facilities	3.62
2	Laboratories Facilities	3.98
3	Library Reading Materials and E-Resources	4.76
4	Internet Facility	4.13
5	Learning Management System	4.07
6	Sports Facility	3.37
7	Food Outlets/Canteen	3.13
8	Drinking Water Facility	4.21
9	Wash Room Facilities	3.64
10	Stationery Store/ Photocopying Facility	3.85

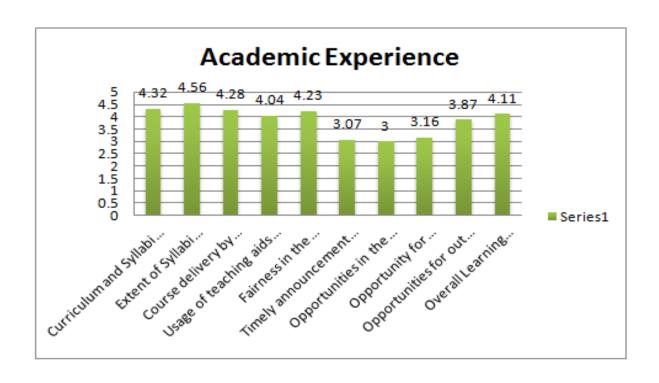
Support System:

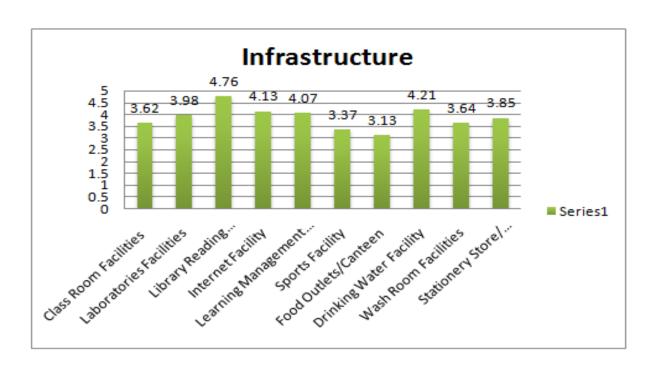
S. No	Parameter	Avg. Rating
1	Support Received from Proctor	4.41
2	Experience with Administrative Staff	4.13
3	Experience with Students Welfare office	4.02
4	Placement and Training Cell	4.74
5	Health Care Facility	3.73
6	Opportunities provided by SICET to inculcate soft skills, life skills and employability skills	4.27

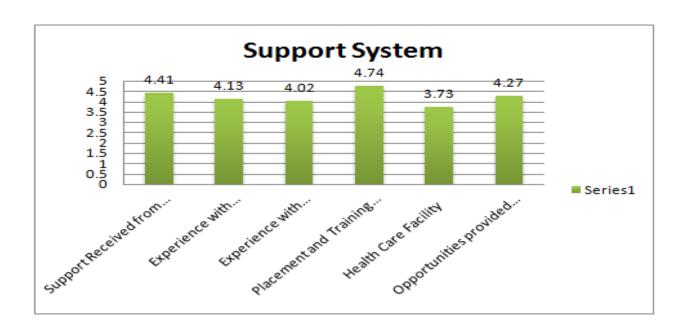
PEOs, POs & PSOs

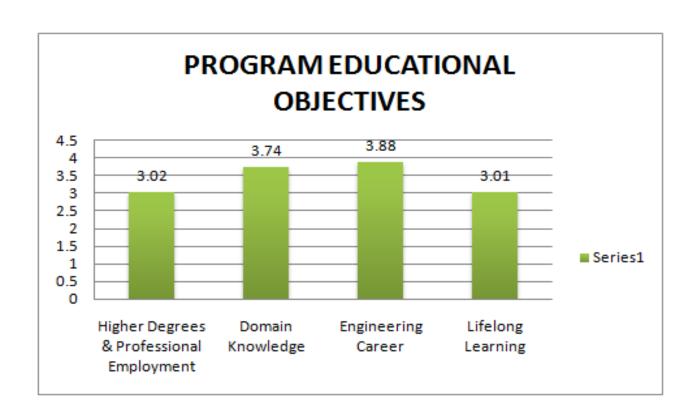
S. No	PROGRAM EDUCATIONAL OBJECTIVES	Avg. Rating
1	Higher Degrees & Professional Employment	3.02
2	Domain Knowledge	3.74
3	Engineering Career	3.88
4	Lifelong Learning	3.01

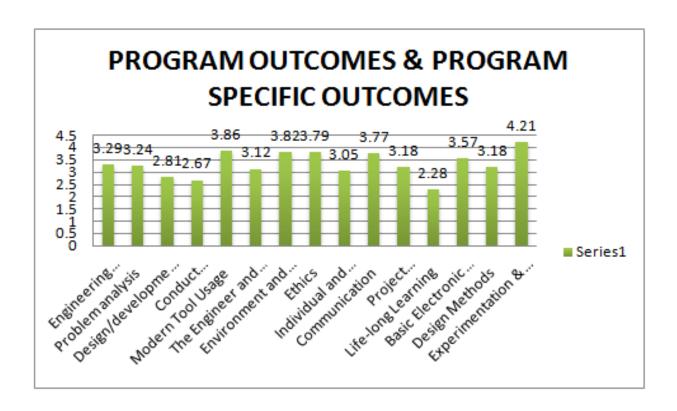
S. No	PROGRAM OUTCOMES & PROGRAM SPECIFIC OUTCOMES	Avg. Rating
1	Engineering knowledge	3.29
2	Problem analysis	3.24
3	Design/development of solutions	2.81
4	Conduct investigations of complex problems	2.67
5	Modern Tool Usage	3.86
6	The Engineer and Society	3.12
7	Environment and Sustainability	3.82
8	Ethics	3.79
9	Individual and Team Work	3.05
10	Communication	3.77
11	Project Management and Finance	3.18
12	Life-long Learning	2.28
1	Basic Electronic and communications knowledge	3.57
2	Design Methods	3.18
3	Experimentation & Communications	4.21











Overall Suggestions

S. No	Feedback from Outgoing Students	Action Taken
1	Please provide the internet facilities in all the academic building	High speed Internet connections through WIFI are provided in all the blocks.
2	Improve interaction with students	Class room interaction by subject handlers and HoD are done in regular intervals. It was conducted separately also in the various mode like mentoring, motivational class, class committee meetings etc.,
3	Hostel amenities can be improved. Hostel facilities should be improved.	As per the students expectation the changes have been made to meet their comfortness, still aiming to bring standards.
4	Improve placement interaction with students and improve placement	Placement cell was taken up initiative to provide multiple offers, good package

		companies, to all the students. Regarding this more CRT programmes, Preplacement talk by HR's, Placement orientation programmes are organized often. The Regular communication to students have been made through mail to students, students what'sup group, department notice board, Head's of department etc.,
5	New industry related tools can be given to the students to bridge the requirements	Our institution also very keen on providing various trainings in software tools used in industries. Lab facilities also provided to meet such standards.
6	Give the aware on importance of soft skills for the students.	We are organizing various training programmes through placements and departments to create awareness and industry readiness to our students.
7	Encourage the student for entrepreneurial activities. Support for startups	In this academic year so many events organized for awareness on entrepreneurship, And also S-Hub, P-Hub and innovation council activities will continue to support innovative startups
8	Develop more sports facilities and conduct more extra- curricular activities	A well established indoor and outdoor stadium are inside the campus. Interested students are utilizing after college working hours to practice and participate in extracurricular activities.
9	Arrange more industrial visit	Industrial visits have been organized by each department in this academic year for III year and IV year students.
10	We are requesting corporate driven internship programmes.	Many number of internship programmes were recommended for the students and they participated.
11	Conduct co-curricular activities for the students from the department	In this academic year More events organized like Technical symposium, Coding contest, Ideathon etc.,

12	Activity oriented classes are required	As a part of teaching learning process, faculties are instructed to follow activity based teaching, and also ICT enabled activities were introduced
13	Support for higher studies globally	As many students were concerned in doing higher studies, in this academic year more awareness programs were organized.
14	Technical training programmes are invited	Departments have taken initiative in Conducting seminars/ workshops/ webinars/ experts talk etc., and also mandated for every semester.