

SEACET AG 4th sem students feedback from AY 2023-24

Academic Year 2023-24

4.Excellent 3.Very Good 2.Good 1.Satisfactory

Email *

Sindhuhamsa78@gmail.com



PRINCIPAL

SEA College of Engineering & Technology
Ekta Nagar, Basavanapura, Virgonagar Post
BANGALORE - 560 049

Agricultural Process Engineering (BAG403) *

	4	3	2	1
Preparation for the class	☒	☐	☐	☐
Command over the subject	☐	☒	☐	☐
Control of the class	☐	☒	☐	☐
Syllabus coverage	☐	☒	☐	☐
Availability for interaction ?	☐	☒	☐	☐
Punctuality	☐	☒	☐	☐
Impartiality in evaluating IA marks	☐	☒	☐	☐
Teacher legibly writes and draws on board	☐	☒	☐	☐
Adequate notes provided	☒	☐	☐	☐
Motivating students	☒	☐	☐	☐


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Thermodynamics & Fluid Mechanics (BAG401) *

	4	3	2	1
Preparation for the class	☐	☒	☐	☐
Command over the subject	☐	☒	☐	☐
Control of the class	☐	☒	☐	☐
Syllabus coverage	☐	☒	☐	☐
Availability for interaction ?	☐	☒	☐	☐
Punctuality	☐	☒	☐	☐
Impartiality in evaluating IA marks	☐	☒	☐	☐
Teacher legibly writes and draws on board	☐	☒	☐	☐
Adequate notes provided	☐	☒	☐	☐
Motivating students	☐	☒	☐	☐

[Signature]

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Tractor & Automotive Engines (BAG402) *

	4	3	2	1
Preparation for the class	☐	☒	☐	☐
Command over the subject	☐	☒	☐	☐
Control of the class	☐	☒	☐	☐
Syllabus coverage	☐	☒	☐	☐
Availability for interaction ?	☐	☒	☐	☐
Punctuality	☐	☒	☐	☐
Impartiality in evaluating IA marks	☐	☒	☐	☐
Teacher legibly writes and draws on board	☐	☒	☐	☐
Adequate notes provided	☐	☒	☐	☐
Motivating students	☐	☐	☒	☐

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Machine Drawing and GD & T Lab (BAGL404) *

	4	3	2	1
Preparation for the class	☒	☐	☐	☐
Command over the subject	☒	☐	☐	☐
Control of the class	☒	☐	☐	☐
Syllabus coverage	☒	☐	☐	☐
Availability for interaction ?	☒	☐	☐	☐
Punctuality	☒	☐	☐	☐
Impartiality in evaluating IA marks	☒	☐	☐	☐
Teacher legibly writes and draws on board	☒	☐	☐	☐
Adequate notes provided	☒	☐	☐	☐
Motivating students	☒	☐	☐	☐



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Simulation and Analysis using Ansys workbench (BAGL456A) *

	4	3	2	1
Preparation for the class	☒	☐	☐	☐
Command over the subject	☐	☒	☐	☐
Control of the class	☒	☐	☐	☐
Syllabus coverage	☐	☒	☐	☐
Availability for interaction ?	☒	☐	☐	☐
Punctuality	☒	☐	☐	☐
Impartiality in evaluating IA marks	☐	☒	☐	☐
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Adequate notes provided	☐	☒	☐	☐
Motivating students	☒	☐	☐	☐

Basics Concepts and Applications of Agrochemicals (BAG301) *

	4	3	2	1
Preparation for the class	☒	☐	☐	☐
Command over the subject	☒	☐	☐	☐
Control of the class	☒	☐	☐	☐
Syllabus coverage	☒	☐	☐	☐
Availability for interaction ?	☒	☐	☐	☐
Punctuality	☒	☐	☐	☐
Impartiality in evaluating IA marks	☒	☐	☐	☐
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Adequate notes provided	☒	☐	☐	☐
Motivating students	☒	☐	☐	☐


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Fundamentals of Agriculture & Crop Production Technology (BAG302-IPCC) *

	4	3	2	1
Preparation for the class	☐	☒	☐	☐
Command over the subject	☐	☐	☒	☐
Control of the class	☒	☐	☐	☐
Syllabus coverage	☐	☐	☐	☒
Availability for interaction ?	☐	☐	☐	☒
Punctuality	☒	☐	☐	☐
Impartiality in evaluating IA marks	☐	☐	☐	☒
Teacher legibly writes and draws on board	☐	☐	☐	☒
Adequate notes provided	☐	☐	☒	☐
Motivating students	☐	☒	☐	☐


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Soil Mechanics, Surveying & Levelling (BAG303-IPCC) *

	4	3	2	1
Preparation for the class	☐	☒	☐	☐
Command over the subject	☐	☒	☐	☐
Control of the class	☐	☒	☐	☐
Syllabus coverage	☐	☐	☒	☐
Availability for interaction ?	☐	☒	☐	☐
Punctuality	☒	☐	☐	☐
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Mechanics of Materials & Machines (BAG304) *

	4	3	2	1
Preparation for the class	☒	☐	☐	☐
Command over the subject	☐	☒	☐	☐
Control of the class	☐	☒	☐	☐
Syllabus coverage	☐	☒	☐	☐
Availability for interaction ?	☒	☐	☐	☐
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Basic Workshop Practise Lab (BAGL305) *

	4	3	2	1
Preparation for the class	☒	☐	☐	☐
Command over the subject	☒	☐	☐	☐
Control of the class	☒	☐	☐	☐
Syllabus coverage	☒	☐	☐	☐
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**DEPARTMENT OF AGRICULTURAL ENGINEERING****Students Feedback Analysis and Action taken**

Student Feedback Analysis	Actions Taken
1. 92% were happy with credits assigned to the course. 90% agree that the depth of the course content is adequate in relation to the expected course outcomes (COs). 2. Feedback concluded that the units in the syllabus are properly sequenced from the majority view. 90% of the students agree that the syllabus enables students to improve their ability to formulate, analyze and solve problems. 3. Relevance of electives to the specialization chosen. 90% rate the electives offered matches with technological advancements. Majority of the students are happy with the evaluation scheme designed for each of the course. The course material is adequately available. 4. 80% of the students agree that the laboratory experiments enhanced the understanding of the concepts and enabled to relate theory to practice (Experiential Learning) 5. Use of digital boards for explanation rather than pdf Important questions to be discussed topic wise	• Subject materials provided for Module Wise, Question Bank, Video lecture links are shared through the ERP before the commencement of classes. • Students are encouraged to lead various Club activities for technical & non-technical to enhance their Leadership qualities and improve communication skills. • Animated videos, different teaching tools digital board and simulations are used. • Solutions and scheme of evaluation for IA's and previous year VTU question papers are shared and discussed. • Additional Laboratory sessions for lab experiments are conducted to enhance their practical knowledge. • Students are encouraged and guided to write and publish a research paper of their project work.

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Summary of Students feedback form

SN	Statement	Excellent	Very good	Good	Average	Poor
1.	Rate the syllabus of the Second year course that you have studied in relation to the competencies expected out of the course.	37.2	47%	18.8%	-	-
2.	The allocation of the credits to the course is appropriate	42%	36%	22%	-	-
3.	The depth of the course content is adequate in relation to the expected course outcomes (COs)	44.7%	37.2%	18.1%	-	-
4.	The units in the syllabus are properly sequenced	46%	44%	10%	-	-
5.	The syllabus enabled to improve my ability to formulate, analyze and solve problems	27.6%	37.2%	29.2%	6%	-
6.	Rate the evaluation scheme designed for each of the course.	48%	42%	10%	-	-
7.	The course material is adequately available	34.9%	40.1%	22%	2%	-
8.	Rate the percentage (%) of courses having lab components	52%	48%	-	-	-
9.	The laboratory experiments enhanced the understanding of the concepts and enabled to relate theory to practice (Experiential Learning)	48.2%	30.5%	18.1%	3.2%	-
10.	The entire syllabus was covered in the class by the teacher	90%	10%	-	-	-
11.	Comments/Suggestions if any:	Education and activities is best in class, Application in real world of each and every topic covered in syllabus must be explained in detail, Practical experience need to be enhanced, faculties are really determined and supportive and they push you to do something innovative with the knowledge you gained. Also classes for weak students is a very good initiative by the college, Need to concentrate on practical part of syllabus				


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Action Taken:

Based on the feedback provided, to enhance practical knowledge students are encouraged to actively take part in the mega applications driven by various Centers of Excellence (CoE), department megaprojects & I& E projects. The students are also given adequate training to participate in various national & international competitions. Also experiments over & above the prescribed are introduced in first year laboratories to enhance practical knowledge of the students.

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Students Feedback Analysis 2023-2024

Students Feedback Analysis	Actions taken
1. 94 percent were satisfied with the course's credit allocation. The depth of the course content is acceptable in proportion to the projected course results, according to 91 percent of respondents (COs). 2. The majority of feedback indicated that the modules in the syllabus are adequately arranged. The syllabus, according to 92 percent of students, helps pupils enhance their abilities to develop, evaluate, and solve issues. 3. Relevance of electives to the specialization chosen 90% rate the electives offered matches with technological advancements. Majority of the students are happy with the evaluation scheme designed for each of the course. The course material is adequately available. 4. 80 % of the students agree that the laboratory experiments enhanced the understanding of the concepts and enabled to relate theory to practice(Experiential Learning) 5. Use of digital boards for explanation rather than pdf Important questions to be discussed topic wise	1. The institution has gathered curriculum input from students regarding their subject in order to identify gaps in the syllabus as per the requirements of various stakeholders. 2. Suggestions for smarter and more experiential learning, which were pertinent to the creation of the syllabus of various courses, were gathered and debated in IQAC, and then sent to the subject faculty. 3. It was decided by IQAC to communicate this feedback report to University through BOS members 4. Animated videos, different teaching tools (Jam board, digital board) and simulations are used. 5. Students are encouraged and guided to write and publish a research paper


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**DEPARTMENT OF AGRICULTURAL ENGINEERING****Faculty Feedback 2023-2024**

Faculty's Feedback on various aspects of curriculum is sought from faculty members. The aspects such as provision of adequate time and resources for framing syllabus, coverage of both theoretical and practical components in the syllabus, the coherence of the syllabus with Program Outcomes, involvement of the field experts while designing the syllabus, focus on necessary technical/ teaching skills, ensuring components that inculcate ethical values, enlisting reference books, focus on flexible curriculum based on current trends, updated elective courses etc. As teachers play a pivotal role in designing and implementing the curriculum, the inputs received from their feedback was taken into consideration for further necessary action wherever applicable.

Feedback analysis report

- The analysis of the Faculty's feedback reflects the adequacy and availability of teaching learning facilities.
- The feedback from the faculty's revealed the validity and adequacy of the syllabus. Also, it is quite helpful in reframing the course content according to the societal needs. 90% faculties stated that level of academic content of the curriculum is very good, 10% said that it is good.
 - 70% faculties stated that the curriculum and syllabus are very good organized, 30% said it is good.
 - 65% faculties said that there are very good learning objectives they are clear and appropriate to the needs of the students, 36% teachers said they are good. 35% faculties said weight age assigned per unit was very good whereas 64% faculties said it is good.
 - 85% faculties stated that the books prescribed/listed as reference materials are to be updated, relevant and appropriate, 15% faculties said that books are satisfactorily updated and appropriate. 30% faculties said that there are very good numbers of books are available in the library 70% faculties said that there are good numbers of books are available in the library

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Summary of faculty feedback form: 2023-2024

SN	Statement	Excellent	Very good	Good	Average	Poor
1.	Aims and objectives of the first year syllabi are well defined and clear to teachers and students.	50%	30%	20%	-	-
2.	Course content is followed by Corresponding reference books/materials.	20.4%	58.5%	12.4%	8.7%	-
3.	The course has good balance Between theory and application.	15%	20%	30%	25%	10%
4.	The books prescribed/listed as reference materials are relevant, updated and appropriate.	28%	50.6%	10%	11.4%	-
5.	I have the freedom to adopt new Techniques/strategies of teaching to measure the learning outcomes.	30.5%	23.4%	33.8%	5.8%	6.6%
6.	Comments/Suggestions if any:	Recent technologies can be included in curriculum				

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**Faculty Feedback Analysis 2023-24**

Faculty Feedback Analysis	Actions taken
1. The goals and objectives of the syllabus are properly defined and obvious to teachers and students, according to all faculties.	1. Based on the feedback provided, for every subject first few classes are dedicated to setting up expectations wherein the students are made aware of the prerequisites required in order to help them to understand the subject better.
2. Course content is followed by corresponding reference books / materials, according to 93% of faculty.	2. Lab experiments over & above the prescribed curriculum are introduced in semester laboratories to enhance practical knowledge of the students.
3. 98 percent of professors think the course is well balanced in terms of theory and practice. The reference books recommended/listed are current, up-to-date, and appropriate.	Students are encouraged to take up innovative mini-projects to keep them abreast with the latest technology and industry requirements. Motivation towards self learning is encouraged through flip classes /video lectures and MOOC courses.
4. Majority of the faculty claim that they have the freedom to adopt new techniques/strategies of teaching to measure the learning outcomes	


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ALUMNI FEEDBACK FORM

Alumni Name	Hemakesha N		
Father's Name	Narayana Swamy N		
Date of Birth (DD/MM/YY)	28/66/2002		
Year of Passed out	2023	Department	ME
Permanent Address	Chowdadenahalli naraspura kolar - 563133		
Contact No.	9632154426	Mobile No.	9632154426
E-mail ID	hemakesha0223@gmail.com		
Present Organization	Tata electronics and systems solutions		
Designation	Junior Engineer	Present Location	Kolar

Sl. No.	Statement	Agree	Sometimes	Disagree
1.	Do you feel proud to be associated with S.E.ACET as an Alumni?	Yes		
2.	Institute organizes various kind of activities for overall development of students.	Yes		
3.	Are you willing to contribute in the development of the Institute?	Yes		
4.	Institute handles student's grievance properly.	Yes		
5.	Institute is having adequate laboratories and equipment for practical experiences.	Yes		
6.	Is education imparted at S.E.A.CET is useful and relevant in your present job?	Yes		
7.	Has the T & P Cell provided ample On Campus and Off Campus placement opportunities?	Yes		
8.	Do you like to join the Institute Alumni Association?	Yes		
9.	Is Institute providing good hospitality as Alumni after passing out?	Yes		
10.	Do you receive regular updates from the Institute through Mails/Calls/SMS etc.?	Yes		
11.	Have you obtained sufficient technical Knowledge (both in theory and practical) at S.E.A.CET?	Yes		
12.	Syllabus applicable for industry?	Yes		
13.	Suggest changes in the syllabus if any	Yes		

Most Memorable moment in the Institute:

Suggestion for improvements:

Departments

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DATE: 09/12/2023

Hemakesha
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ALUMNI FEEDBACK FORM

Alumni Name	Sunil D		
Father's Name	Devraj T V		
Date of Birth (DD/MM/YY)	25/11/2001		
Year of Passed out	2023	Department	ME
Permanent Address	KAABA complex Santhegade Ext MB Road Kolar-563101		
Contact No.	7338433996	Mobile No.	
E-mail ID	sunilddsunil570@gmail.com		
Present Organization	Private Enterprises		
Designation	Civil Contractor	Present Location	Bangalore

Sl. No.	Statement	Agree	Sometimes	Disagree
1.	Do you feel proud to be associated with S.E.ACET as an Alumni?	Yes		
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7.	Has the T & P Cell provided ample On Campus and Off Campus placement opportunities?	Yes		
8.	Do you like to join the Institute Alumni Association?	Yes		
9.	Is Institute providing good hospitality as Alumni after passing out?	Yes		
10.	Do you receive regular updates from the Institute through Mails/Calls/SMS etc.?	Yes		
11.	Have you obtained sufficient technical Knowledge (both in theory and practical) at S.E.A.CET?	Yes		
12.	Syllabus applicable for industry?	Yes		
13.	Suggest changes in the syllabus if any	Yes		

Most Memorable moment in the Institute: Day of joining & Graduation Day

Suggestion for improvements: Nil

Departments

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ALUMNI FEEDBACK FORM

Alumni Name	Kishor SV		
Father's Name	Vishwanth SV		
Date of Birth (DD/MM/YY)	15/03/2002		
Year of Passed out	2023	Department	ME
Permanent Address	Subbarayanapete (V) Kaiman (Huttur)		
Contact No.	908434810	Mobile No.	908434810
E-mail ID	kcy76779@gmail.com		
Present Organization	FOLCONN		
Designation		Present Location	Bangalore

Sl. No.	Statement	Agree	Sometimes	Disagree
1.	Do you feel proud to be associated with S.E.ACET as an Alumni?	☒	☐	☐
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6.	Is education imparted at S.E.A.CET is useful and relevant in your present job?	☐	☒	☐
7.	Has the T & P Cell provided ample On Campus and Off Campus placement opportunities?	☒	☐	☐
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Suggestion for improvements:

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ALUMNI FEEDBACK FORM

Alumni Name	Karthick S		
Father's Name	Sundarapandiyar K.S		
Date of Birth (DD/MM/YY)	17-11-1996		
Year of Passed out	2023	Department	ME
Permanent Address	8/128 Wgt Street regunatha puram Tammiswamy		
Contact No.	9943267240	Mobile No.	9943267240
E-mail ID	KarthickKarthick721@gmail.com		
Present Organization	TE Connectivity India Pvt Ltd.		
Designation	Quality & R Engn	Present Location	Banglore

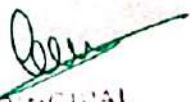
Sl. No.	Statement	Agree	Sometimes	Disagree
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S.E.A. COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by All India Council for Technical Education (AICTE), New Delhi, Accredited B++ by NAAC
Affiliated to Visvesvaraya Technological University (VTU), Belagavi, Recognised by Government of Karnataka Bengaluru-560049.

ALUMNI FEEDBACK FORM

Alumni Name	Basavaraj H M		
Father's Name	Mahanthesh B H		
Date of Birth (DD/MM/YY)	10/06/1999		
Year of Passed out	2023	Department	ME
Permanent Address	Hiriyuru, Chitbadurga		
Contact No.	8197151751	Mobile No.	8197151751
E-mail ID	basavarajhm1010@gmail.com		
Present Organization	Omkar Engineering Pvt Ltd		
Designation	Quality Engineer	Present Location	

Sl. No.	Statement	Agree	Sometimes	Disagree
1.	Do you feel proud to be associated with S.E.ACET as an Alumni?	✓		
2.	Institute organizes various kind of activities for overall development of students.	✓		
3.	Are you willing to contribute in the development of the Institute?	✓		
4.	Institute handles student's grievance properly.	✓		
5.	Institute is having adequate laboratories and equipment for practical experiences.	✓		
6.	Is education imparted at S.E.A.CET is useful and relevant in your present job?	✓		
7.	Has the T & P Cell provided ample On Campus and Off Campus placement opportunities?	✓		
8.	Do you like to join the Institute Alumni Association?	✓		
9.	Is Institute providing good hospitality as Alumni after passing out?	✓		
10.	Do you receive regular updates from the Institute through Mails/Calls/SMS etc.?		✓	
11.	Have you obtained sufficient technical Knowledge (both in theory and practical) at S.E.A.CET?	✓		
12.	Syllabus applicable for industry?	✓		
13.	Suggest changes in the syllabus if any			

Most Memorable moment in the Institute:

Suggestion for improvements:

Departments

Institute

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BANGALORE - 560 049

DATE: 09/12/2023

Basavaraj H M
SIGNATURE



DEPARTMENT OF MECHANICAL ENGINEERING

Alumni Feedback Analysis Report 2023-2024

The contribution of alumni to the activities of the Institute is substantial especially in the development of the curriculum. The feedback from the alumni reveals that 100% of them feel proud to be a part of the institution and are willing to contribute to the development of the institution. Majority of alumni (70%) rated the developmental activities rendered by the Institution for their overall development as highly efficient. It was reported by the 100% of the respondents that they feel that adequate knowledge was gained during their course of study and 97% believe that the knowledge gained in the institution is relevant to the current jobs they are holding. Of the student teacher relationship, 70% of them rated that as highly efficient. While expressing their view on the career guidance and counseling as well as placement cell, 90% of them agreed that ample on campus and off campus opportunities were provided.

Feedback analysis Report

- The alumni feedback analysis report reveals that majority (98%) of the alumni are happy and proud to be a part of this institution and they agreed that they would recommend their friends and relatives to enroll in this institution.
- All of them were satisfied to the point that they receive regular updates via SMS/whatsapp/ mails/ calls/ Facebook etc.
- The alumni appreciated the academic initiatives taken by the Institute to restructure and update the curriculum as per the current needs.

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**Summary of Alumni feedback form on Curriculum: 2023-2024**

SN	Statement	Excellent	Very good	Good	Average	Poor
1.	Rate the adequateness of the courses offered in the program	70.4%	15.3%	14.3%	-	-
2.	Rate the sufficiency of syllabus content to bridge the gap between academia and industry	53.5%	37.5%	-	14%	-
3.	Rate the curriculum in relation to your current professional standards	55%	26.1%	18.9%	-	-
4.	Rate the skills acquired from the curriculum to face the industry challenges/ requirements.	51.4%	21.2%	16.2%	11.2%	-
5.	Rate the institute's laboratory and equipment adequateness for practical exposure	64%	29%	5%	-	-
6.	Rate the design of the courses in terms of extra learning or self-learning	70.9%	18.1%	11%	-	-
7.	How do you rate the outcomes the students have achieved from the course?	65.5%	25.2%	14.3%	-	-
8.	Rate the competence and support offered by the teachers.	66.6%	27.6%	4.8%	-	-
9.	Rate the institute's support and contribution for the Overall development of students	70%	30%	-	-	-
10.	How do you rate the transparency of the evaluation system in the department?	70%	16%	14%		
11.	Which subjects in your first-year program curriculum were relevant to your current domain?	Elements of Mechanical Engineering, Physics, Chemistry, Mathematics, C programming and Computer Engineering Drawing				
12.	Which areas do you think could have been incorporated in the course curriculum in order to meet your current Industry/Research requirement?	Spoken English, SIM, 3D Printing, Provide training with respect to recent technologies, Business etiquette, real-time corporate engagement				
13.	What should have been incorporated in the program curriculum to make you function effectively as an individual and as a member in diverse teams? * (Such as soft skills, awareness on higher studies and competitive exams etc.)	Soft skills, NCC programs should be inculcated along, Personality Development, Group Discussions, student exchanges, Social Interaction, Team Management, Time Management.				



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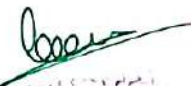
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14.	What should have been incorporated in the program curriculum to make you industry ready? * (Ex. Team activities, knowledge on professional ethics, exposure to interdisciplinary fields etc.)	More Team Activities, Team management, vocabulary, Professional ethics, career advancement options, and guidance on roles offer by companies to fresher.
15.	Comments/Suggestions if any:	More of students interaction program

Action Taken:

Based on the feedback, soft skills and smart classes for aptitude and production and designing skills (Catia, Hyper mesh & HVAC) have been initiated from first year onwards to provide students better exposure and to equip them with necessary skills.


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Alumni Feedback Analysis 2023-2024

Alumni Feedback Analysis	Actions taken
1. The curriculum content is evaluated as bridging the gap between academia and industry by 95 percent of alumnac.	1. The industrial visits are arranged more in numbers. Students are encouraged to undergo mandatory internships.
2. The majority of respondents said the curriculum meets contemporary professional standards, and 92% said the skills learned in the programme meet industry problems and needs.	2. Final year projects - Students are encouraged to do Industrial projects. GATE/Competitive training GATE questions of respective subjects are solved during the lecture hours.
3. The laboratory and equipment at the institute are appropriate for practical exposure.	3. Cross domain subjects Open electives across departments are offered and students are encouraged to choose electives offered by other departments.
4. 90 percent of respondents said that the electives offered are related to technological improvements. The courses are designed to encourage self-study and additional learning.	4. MOOC course made mandatory and students are free to choose their favourite subject as MOOC course Application knowledge Mini projects are made mandatory for all semesters which correlate with the respective subject
5. 91 percent of students value teachers' assistance and contributions to their overall growth	


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Employers Feedback Form

1. Industry Profile

Name of the Industry : TCS

Address of Industry : Brigade ~~Ho~~ bhuvanaka I Con,
Whitefield, Bangalore - 560 067

Name of Contact Person : Mr. Karthick Krishnamoorthy.

Mobile No. : 96 0012 7768

Email : Karthick.Krishnamoorthy@tcs.com

Type of Industry : Product & Service

Would you like to help in academic/ innovative activities of this Institute?
Yes/ No

2. Opinion about the Syllabus:

Is the syllabus matching to your industrial requirements? Yes / No ☒ Yes ☐ No

3. Placement / Training:

i. Would you like to offer internship to our students? Yes / No ☒ Yes ☐ No

ii. Are you interested in placement of our students in your Industry? Yes / No ☒ Yes ☐ No (off campus)

4. Are you willing to visit SEA College of Engineering and Technology for Academic interactions? : Yes / No ☒ Yes ☐ No

5. Any other Suggestions:

Student... should... be... good... in... basic... IT... knowledge,.....
.....
Coding & Programming... is... Mandatory... to... become... eligible
.....
to... participate... in... environment day.....
.....

Signature:

Karthick K

Date

: 3/7/2023

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Employers Feedback Form

1. Industry Profile

Name of the Industry : Park Controls & Communications (P) Ltd.
Address of Industry : No 2716, Suranjan Das road., HAL 3rd stage
Bengaluru : 560075
Name of Contact Person : Mrs. Rutuja Patil
Mobile No. :
Email : rutuja.P@parkcontrols.com
Type of Industry : Product

Would you like to help in academic/ innovative activities of this Institute?
Yes/ No

2. Opinion about the Syllabus:

Is the syllabus matching to your industrial requirements? Yes / No

3. Placement / Training:

i. Would you like to offer internship to our students? Yes / No

ii. Are you interested in placement of our students in your Industry? Yes / No

4. Are you willing to visit SEA College of Engineering and Technology for Academic interactions? : Yes / No

5. Any other Suggestions: Training

Company specific is Mandatory for all the Student.....

Integrated in participatory involvement drive.....

Signature:

Rutuja Patil

Date

: 2/8/2023

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Employers Feedback Form

1. Industry Profile

Name of the Industry : Delta X

Address of Industry : 448, 5th Main Rd, Sector 6, ITR layout, Bengal

Name of Contact Person : Mrs. Radhika Kumbhar

Mobile No. : 91374 85970

Email : Radhika.K@deltax.com

Type of Industry : Product Engineer.

Would you like to help in academic/ innovative activities of this Institute?
Yes/ No

2. Opinion about the Syllabus:

Is the syllabus matching to your industrial requirements? Yes / No

3. Placement / Training:

i. Would you like to offer internship to our students? Yes / No

ii. Are you interested in placement of our students in your Industry? Yes / No

4. Are you willing to visit SEA College of Engineering and Technology for Academic interactions? : Yes / No

5. Any other Suggestions:

Students should be trained on Coding & Programming Skill

Signature:

Radhika Kumbhar

Date : 29/8/2023

Principal

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Employers Feedback Form

1. Industry Profile

Name of the Industry : INFOSYS

Address of Industry : Electronic city, Bangalore.

Name of Contact Person : Mrs. Sindhu S Rao

Mobile No. :

Email : Sindhu.rao@infosys.com.

Type of Industry : Service.

Would you like to help in academic/ innovative activities of this Institute?
Yes/ No

2. Opinion about the Syllabus:

Is the syllabus matching to your industrial requirements? Yes / ☒ No

3. Placement / Training:

i. Would you like to offer internship to our students? Yes / ☒ No

ii. Are you interested in placement of our students in your Industry? Yes / ☒ No

4. Are you willing to visit SEA College of Engineering and Technology for Academic interactions? : Yes / No

5. Any other Suggestions:

Students should participate in Hackathons and do.....

good projects into a Journal paper publication & Patents..

.....

.....

.....

Signature: Sindhu Rao

Date : 18/10/2023

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Employers Feedback Form

1. Industry Profile

Name of the Industry : Tech Mahindra
Address of Industry : Plot NO 45-47, KIADB Industrial Area,
Phase-II Electronic City, Bengaluru.
Name of Contact Person : Keesathi Sagar Naik L
Mobile No. : 80-67807777
Email : KL00853862@techmahindra.com
Type of Industry : Product

Would you like to help in academic/ innovative activities of this Institute?
Yes/ No

2. Opinion about the Syllabus:

Is the syllabus matching to your industrial requirements? Yes / No

3. Placement / Training:

i. Would you like to offer internship to our students? Yes / No

ii. Are you interested in placement of our students in your Industry? Yes / No

4. Are you willing to visit SEA College of Engineering and Technology for Academic interactions? : Yes / No

5. Any other Suggestions:

Technical & Soft Skill training is Mandatory.
.....
.....
.....
.....

Signature: _____

Keesathi Sagar Naik L

Date :

29/11/2023

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**SEACET PLACEMENT CELL****Employers Feedback Analysis Report 2023-2024**

Our employers are our major stakeholders, feedback of whom gives us input regarding enhancing the employability of our students. Their feedback is valuable for us as it provides the basis for further enrichment in curriculum aspects and overall performance of students. Their feedback is sought on the following areas: Employee's acquaintance with technical/teaching skills and knowledge, adequacy of necessary communication skills to meet the job requirements, ability to find immediate practical solutions for field problems, familiarity with latest technological devices, adjustment to ethos of the organization and maintaining cordial relationship with the co-workers. It was found from their feedback that 70.7% of the employers strongly agreed that the candidates from our institution who are employed in their organization have good employability skills required for them. It was noted that 27% and 61% of the respondents strongly agreed and agreed to the fact that the students are open to innovative ideas and learning new techniques. Majority of 27% employers strongly agreed and 70% agreed to the point that the students are well tuned with ethos of their organizations. 91% of them agreed that the candidates from our institution main a cordial relationship with subordinates and higher officials. In general, the employers are happy with the student of our institute and they rated the performance of our students as good. The employers reported that they would like to employ more students from our institute. The employers also reported that they would like to recommend our students to other organization.

Feedback analysis report

- They highlighted the importance to improve upon the domain knowledge to meet the emerging societal needs

Employer Feedback Analysis 2023-2024

Employer Feedback Analysis	Actions taken
Employer mainly suggested on 1. Continual advancement in terms of the most up-to-date latest professional skills 2. Ability to discover quick practical answers to field difficulties, knowledge with the most up-to-date technological devices, and familiarity with the most up-to-date technological equipment  PRINCIPAL SEA College of Engineering & Technology Eka Nagar, Bazavanapura, Virgonagar, Post BANGALORE - 560 049	1. As per the suggestion given by the employer, different training is organized by department. Training is based on different domains like Soft skills, Aptitude, Python, Java, and Development. 2. This training will help students to expertise in a particular domain. This training includes different levels to ensure the complete development of students. 3. Additionally soft skill training is also included in time table 4. Allowing students to do one month Internship in Core domain.

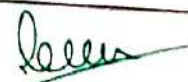
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Summary of Employer Feedback Form: 2023-2024

Sl. No	Statement	Excellent	Very good	Good	Average	Poor
1.	How do you rate the curriculum in terms of employability?		100%			
2.	Syllabus effective in developing skill oriented human resources?				100%	
3.	Effectiveness of curriculum for the Development of Entrepreneurship?			100%		
4.	What are the skills, if any, that you feel to be added in the first-year curriculum so that S.E.A.C.E.T recruits can perform better in your industry?	After 4 th semester specialization should be increased and on optional subject chosen by candidate he should go deep in those subjects.				
5.	How are you satisfied with the student/s work performance in each of these areas: Ability to analyse, design and develop solutions to work Place problems		100%			
6.	Working as part of a team and ability to manage leadership qualities			100%		
7.	Creative in response to work place challenges, their planning and Organization skills		100%			
8.	Compliance with ethics/code of conduct		100%			
9.	Self-motivated and taking on appropriate level of responsibility	100%				
10.	Open to new ideas and learning new techniques		100%			
11.	Technical knowledge/skill			100%		
12.	Communication Skills			100%		
13.	Innovativeness, creativity		100%			
14.	Relationship with seniors/peers/subordinates			100%		
15.	Involvement in social activities		100%			
16.	Ability to take up extra responsibility		100%			
17.	How are you satisfied with our Graduates performing their jobs?			100%		
18.	Comments/Suggestions if any:	More awareness about the further studies or different industry-institute interaction should Be given priority starting from 3 rd semester itself.				


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Feedback analysis and action taken 2023-2024

Analysis	Actions Taken
Students Lack Programming knowledge	Training is introduced and made mandatory as a part of placement program, wherein, Students undergo software training and Soft skills.
Application level knowledge has to be improved in subjects	Experiments beyond syllabus are done in labs to enhance the application level knowledge of concepts. Mini projects are made mandatory for each semester which are linked to respective subjects
Industry exposure to be enhanced	The industrial visits are arranged more in numbers. Students are encouraged to undergo mandatory internships. Final year projects - Students are encouraged to do Industrial projects.
Knowledge upgrade apart from curriculum	Students are encouraged to do MOOC course on subjects of their respective course to enhance the knowledge and obtain in-depth knowledge.
GATE/Competitive training	GATE questions of respective subjects are solved during the lecture hours and GATE Mock test is conducted as a part of core training. Guest lecturers of studies abroad are provided to create awareness about higher studies abroad.


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