

Engineering Programme

Technical Training

Research Publication

# Criteria 7

# 7.2 Best Practices

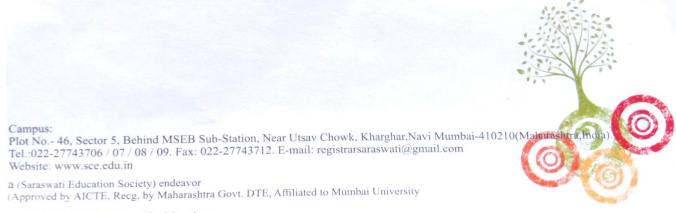
#### 7.2.1 Two best practices successfully implemented by the Institution as per NAAC format provided in the Manual

Two Best Practices Successfully Implemented by the Institution

are as follows:

I: Bridging the Gap between Industry and Institute

**II:** Research and innovation ecosystem in the institution



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#### **Best Practice 1: Bridging the Gap between Industry and Institute**

#### **Objective of the Practice:**

Most of the young people lack the necessary experience and skills to succeed in the market and corporate world. The skill set that is mostly demanded by recruiters/employers includes Soft skills, domain knowledge expertise, decision making skills, learning skills etc. We develop these skills set in the students

Objectives of the practice are

- 1. To make the students aware of the corporate culture by organizing guest lectures, Workshops, and training.
- 2. To provide requisite guidance, training and practice sessions to every student as per their future career interest.
- 3. Enhance students Communication skills through "Soft skills and Personality Development" Courses.
- 4. To prepare students for Placement, higher studies and entrepreneurship.



Campus:

Plot No.- 46, Sector 5, Behind MSEB Sub-Station, Near Utsav Chowk, Kharghar, Navi Mumbai-410210(Mahmashira, In Tel.:022-27743706 / 07 / 08 / 09. Fax: 022-27743712. E-mail: registrarsaraswati@gmail.com Website: www.sce.edu.in

a (Saraswati Education Society) endeavor (Approved by AICTE, Recg, by Maharashtra Govt. DTE, Affiliated to Mumbai University

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Engineering Programme Technical Training

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Publication

5. Identifying suitable potential employers.

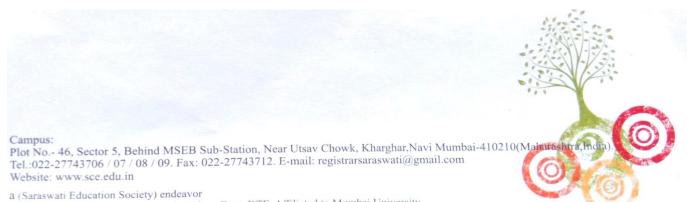
#### **The Context**

Given the Intense competition in the workplace, possessing employability skills continues to remain vital for the success of our students. Students with good skills tend to adapt to change easily by learning new concepts and methods. Every year eminent companies participate in the campus placements offering profiles that are preferred by students to enhance these employability skills, SCOE concentrates on developing various qualities in students. These included Communication skills, Leadership, Problem solving ability, teamwork, reliability, planning, organization, technology friendly and Initiative nature. To imbibe these qualities in the

students was the main task of the Training Cell of our college and accordingly a road map was

created to start the journey towards developing these skills. The training process was decided to be initiated right from the First year of graduation to make the students corporate ready. Providing theoretical knowledge along with practical concept of the course with latest development in the relevant core field was the need of the hour which was emphasized along with the soft skills and personality development

#### **The Practice-**



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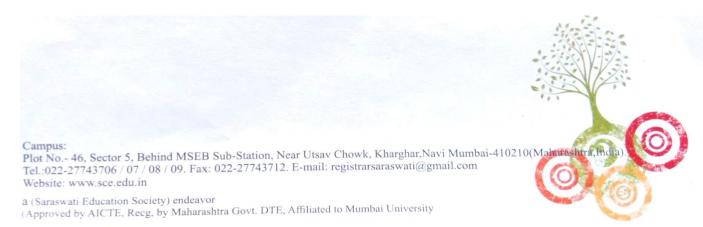
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SCOE beliefs in emphasizing following points to enhance employability skills staying updated with current technology Keeping abreast of technological changes is paramount to flourish in the industry. Keeping a regular track of the technologies needed is important. To enhance the skills of students and to expose them to real word challenges we have

#### 1. Huawei-ICT Partnership program

- -SCOE has signed an MOU with Huawei for Conduction ofTechnical courses and certification on emerging IT Technologies such as artificial Intelligence, Cloud computing, Machine Learning, Routing & Computing.
- Remote Centre of IIT Bombay -SCOE has been identified as Remote Centre of IIT Bombay since 2018. To develop the learning abilities of students various workshops on technical subjects are delivered remotely. In addition to the technical subjects, programs like "College to Corporate" are also conducted by IIT using A-view software.
- 4. -+; Personality Development Program-Syllabus for Employability skills included Interview skills, Professional grooming ,Group Discussion, Debate, Extempore, Role play,Mock Interview, Quiz, Essay writing ,Grammar training ,Essay writing ,Office Etiquette ,Resume writing, confidence building are regularly conducted for students from 2nd year itself in soft skills training ."Nurture" is also conducted as an add on course to develop soft skill, communication and personality development.
- 5. Get acquainted with latest software's Trainers are appointed to train students on latest technologies to bridge the gap between industry institutes.



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- 6. TCS (Ninja/Digital)/Capgemini/Wipro/Godrej/Infosys Placement Drive Preparation-To Prepare students for the placement drive and provide confidence ahead of the actual campus placement drive .Students comes to know what kind of questions asks in technical ,Managerial And HR interview rounds .time management and the process.
- Guidance from Industry-.MOU's are signed with various industries like Internshala. Interdisciplinary projects are undertaken so that students will be able to work in a multidisciplinary environment.
- 8. Online-Test Series, Placement Practice session-Aptitude/Technical/GD-To develop consistency in their study, to develop the concept and logic in the field of quantitative aptitude, logical and reasoning, learnt tricks in solving various quantitative problems Self-assessment.
- **9.** Python Training for Third year students is conducted for all branches students regularly with the help of efficient trainers.
- 10. Seminar to create awareness about Opportunities for Mechanical/Civil Engineers in Software/IT industry was conducted.
- 11. **Guidance from Industry**-.MOU's are signed with various industries like Internshala. Interdisciplinary projects are undertaken so that students will be able to work in a multidisciplinary environment.
- 12. Project Competitions (Avishkar) is conducted for Final year students every academic year.

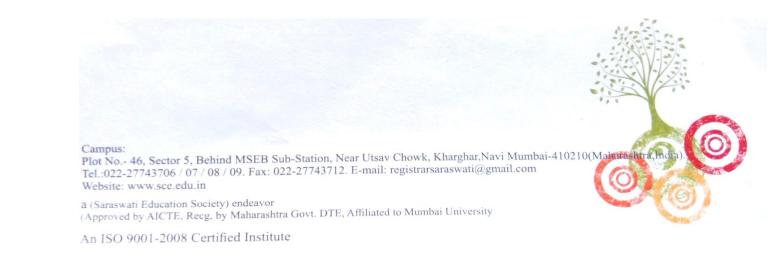


Publication

Engineering Programme Technical Training Research

- 13. Technical fest is conducted every year for students to showcase their technical talents in conference papers, poster presentations, and various competitions relevant to their field in order to develop their presentation skills.
- 14. International Conferences on various upcoming technologies are conducted every year.
- 15. Project Based Learning had been a part of SCOE teaching culture from many years apart from syllabus, students are given various mini project to enhance their practical concept.
- 16. Study Abroad cell for higher studies -Students are also interested in pursuing higherstudies abroad. The cell provided the students guidance on various universities courses, documentation, loan guidance, internships etc .The cell has MOUs with specific universities tohelp students related to internships ,research collaboration and student exchange program. The partners included Ural Federation University, Russia, AIMST University, Malaysia, University of Canberra, Australia, and Paris, France etc.

Sr no	Name of the Event/ Activity	Date of the Activity	Organizing club/dept.	Number of Students Participa	Collaborating Agency or department/ Resource	Type of event (Cultural/Tec hnical/Ethics &	Report with photo Link Note: All reports have to
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1	Sciative Solutions placement preparation	7th June 2023	Saraswati College of Engineering, Kharghar.	100	Mr. Adnan Shaukat Shaikh	Pre- placement training	https://engineering.saraswatikhar ghar.edu.in/wp- content/uploads/2023/06/sciative -placement-preparation- report_13_11zon.pdf
2	Mindcraft drive - placement preparation guidelines	28th April 2023	Saraswati College of Engineering, Kharghar.	20	Mr. Rohan Patil	Pre- placement training	https://drive.google.com/f ile/d/1HQRqzd9dngVFIpre 2AeUma1rvdCsFV1m/view ?usp=sharing
3	Training Programme On JAVA	23rd Decemb er 2022 to 23rd January 2023	Saraswati College of Engineering, Kharghar.	91	Spoken tutorial Project at IIT Bombay	To learn Java.	https://engineering.saraswatikhar ghar.edu.in/wp- content/uploads/2023/06/training -program-on-java_11_11zon.pdf
4	Training Programme On PHP and Mysql	23rd Decemb er 2022 to 23rd January 2023	Saraswati College of Engineering, Kharghar.	44	Spoken tutorial Project at IIT Bombay	To learn PHY and MYSQL for web development and database management system packages.	https://engineering.saraswatikhar ghar.edu.in/wp- content/uploads/2023/06/php- Mysql 10 11zon.pdf
5	Training Programme On PYTHON	23rd Decemb er 2022 to 23rd January 2023	Saraswati College of Engineering, Kharghar.	107	Spoken tutorial Project at IIT Bombay	To learn Python and explore NUMPY , Panda etc Libraries	https://engineering.saraswatikhar ghar.edu.in/wp- content/uploads/2023/06/python- training-report 9 11zon.pdf
6	Employabilit	16/01/2	Saraswati	46	Prof. Sima	Pre-	https://engineering.saraswatikhar ghar.edu.in/wp-
	y Skills	023,	College of		Singh	placement	Sharota.in/wp

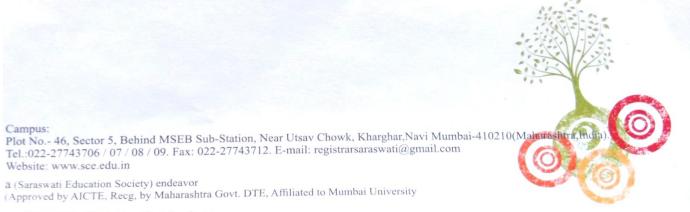


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	Eng	ineering P	rogramme	Technical	Training	Research F	Publication
	Program	23/01/2 023, 30/01/2 023, 2/2/202 3, 6/2/202 3, 8/3/202 3, 9/3/202 3, 10/3/20 23	Engineering, Kharghar.			training	<u>content/uploads/2023/06/employ</u> <u>ability-skills-</u> <u>program_8_11zon.pdf</u>
7	Employabilit y Skills Program - IT	18/1/20 23, 27/3/20 23, 3/4/202 3, 8/4/202 3	Saraswati College of Engineering, Kharghar.	38	Prof. Sima Singh	Pre- placement training	https://engineering.sarasw atikharghar.edu.in/wp- content/uploads/2023/06/e mployability-IT- report_7_11zon.pdf
8	Employabilit y Skills Program	17/1/20 23, 24/1/20 23, 31/1/20 23, 6/2/202 3, 7/2/202 3, 9/2/202 3, 10/2/20 23	Saraswati College of Engineering, Kharghar.	53	Prof. Sima Singh	Pre- placement training	https://engineering.sarasw atikharghar.edu.in/wp- content/uploads/2023/06/e mployability- AIML_6_11zon.pdf



	Engi	ineering P	rogramme	Technical	Training R	esearch P	ublication
9	Eduladder_S araswati Interaction seminar (Student Career Developmen t)	10/1/20 23	Saraswati College of Engineering, Kharghar.	200	Mr. Kunal Pandit Prof.Vaishali Jadhav	Counselling	https://engineering.sarasw atikharghar.edu.in/wp- content/uploads/2023/06/e duladder_5_11zon.pdf
10	Aptitude Training	8/3/202 3 to 18/3/20 23	Saraswati College of Engineering, Kharghar.	96	Mr. Anand Rao	Pre- placement training	https://engineering.sarasw atikharghar.edu.in/wp- content/uploads/2023/06/2 2-23-Aptitude-Training-TE- COMP-IT-DS-AIML- COMP0001-2_4_11zon.pdf
11	Students TPO Employer Meet (STEM) 2023	13/4/20 23	Saraswati College of Engineering, Kharghar.	100	Dr. Uttam Kolekar Dr. Ajit Marathe, Dr. Vinit Kotak, Dr. Manjusha Deshmukh, Prof. Vaishali Jadhav, Ms. Nalini Chaskar, Ms. Seema Khan	Counselling	https://engineering.sarasw atikharghar.edu.in/wp- content/uploads/2023/06/1 1-STEM- Report 3_11zon.pdf
12	Python Training Program	31/01/2 023 to 20/02/2 023	Saraswati College of Engineering, Kharghar.	20	Prof. Kirti Pawar,	To provide Basic knowledge of Python.	https://engineering.sarasw atikharghar.edu.in/wp- content/uploads/2023/06/e xtc-python- training_2_11zon.pdf



	Engi	ineering P	Programme	Technical	Training	Research	Publication	
13	Group Discussion	06/06/2 3- 09/06/2 3	Saraswati College of Engineering, Kharghar.	60	Prof. Sima Singh	Pre- placemen training	atikharghar. t content/uple	neering.sarasw edu.in/wp- oads/2023/06/r 0_1_11zon.pdf
14	Workshop on Cyber Security	8/12/23 to 10/12/23	Computer Department with Inflow Tech Pvt Ltd	COMP= 14, AI=10, DS= 4	Inflow Tech Pvt Ltd	Technical	ikharghar.ed content/uplo aining-works	ads/2024/05/Tr hop-on-Cyber-
15	Workshop on "Python with marvels" Aptitude Python Training Program by Campus Credentials"	15/1/24 to 19/1/24 29/1/202 4 to 6/2/2024	Association of Computer Engineers (ACE) CSE-AIML	26 25	Computer Department Mr. Vishwajeet Duppe and Mrs. Shruti Mishra	Technical Training program	https://engin ikharghar.ed content/uplo orkshop-on- Marvels-15_ 1 19_1_24.pdf https://engi atikharghar. content/uplo	eering.saraswat u.in/wp- ads/2024/05/W Python-with- 1-to- neering.sarasw edu.in/wp- pads/2024/05/c ntial-report-on-
17	"PYTHON Training Program by Campus Credentials" "Scalar Certification Program in Python"	07 to 16 Feb 2024 & 18 to 22 March 2024 21/02/202 4 - 28/02/202 4	CSE-AIML	25 30	Mr. Rafik Shah & Mr. Manish Thakur Prof. Dinesh Singh	Training program Training program	atikharghar. content/uple ampus-crede training_11z https://engi atikharghar. content/uple caler-certific	oads/2024/05/c ential-python- on.pdf neering.sarasw
19	"Scalar	21/02/202	CSE-AIML	30	Prof. Dinesh	Training	https://engi	neering.sarasw

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	Engi	neering P	rogramme	Technical	Training R	Research P	ublication
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25	Java	3	Kharghar. Saraswati	35	Professor	Technical	<u>=sharing</u>
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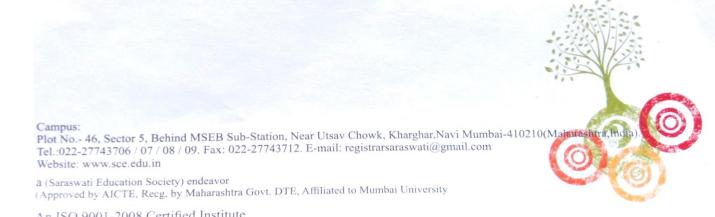
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	Program	4	Credentials	67	Chaudhari	i Te	echnical	sharing



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Engineering Programme

Technical Training Research

Publication

#### **Best Practice 2: Research and innovation ecosystem in the institution**

#### Title:

Creating a Research and innovation Ecosystem to nurture research culture amongst the students and faculty.

#### **Objectives:**

- 1. To motivates students and faculty to conduct research projects and publish their research output in reputed national and international journals/ conferences.
- 2. To encourage students and faculty for patent publication in order to safeguard their research output, design or process.
- 3. To encourage students to participate in research activities, project presentations and project competitions, start-ups, etc.

#### Context:

Teaching and Research are the main functions assigned to any institute. Teaching is a prime function and needs to be performed at the highest level of competence; that is possible only when the faculty is also involved in the research activity.

Research essentially nourishes the academic program and such engagement helps teachers to remain at the cutting edge, with advances in their own subject. It also

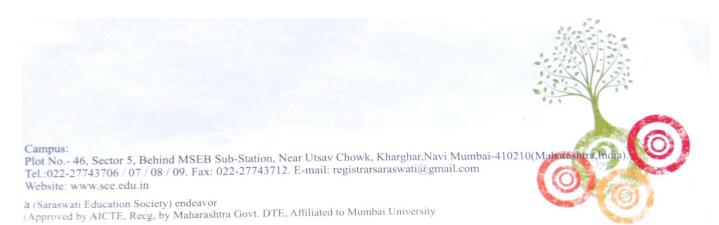


Engineering Programme Technical Training Research Publication

sustains the interest in academic activities and widens the scope of learning. Importantly, it helps the institute to stand at the global level.

#### Practice:

- 1. The institute has established R & D cell to encourage students and faculty to publish their research output in national and international journals/ conferences. Workshops and seminars are conducted regularly to guide students on writing effective research paper. This has resulted in increased confidence in students in writing research papers and participating in oral and poster presentations in conferences.R & D Cell motivates faculty members to write and submit effective research proposals to various Government/ non- govt. funding agencies.
- Awareness program and seminars on Intellectual Property Rights, patent filing, patent hearing, and patent examination is organized by R & D Cell from time to time to increase awareness on the process of patent filing. This has resulted in an increased number of patent publications.
- 3. In order to promote research culture, the college encourages students to participate in various research activities, start- ups, project presentations and project competitions at intercollegiate as well as national level. Students participate and get exposure to good research work going on in their areas of interest. The institute has established an Entrepreneurship Development Cell for Innovations and Incubation (EDCII) to organize the entrepreneurship talk/seminars and nurture startups.



Research

Engineering Programme

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Publication

#### **Evidence of success:**

Total number of paper publications till 2023-24 is 834. Students have participated in various conferences for poster presentation and oral presentation. Institute has received several research grants from reputed organizations like BRNS, IEI and University of Mumbai. Total 44 research projects have been sanctioned in the last 7 years. Many project proposals have been submitted to funding agencies.

Sr no	Name of the Event/Activit Y	Date of the Activit y	Orga nizin g club/ dept.	Numb er of Studen ts Partici pated	Collaboratin g Agency or department / Resource Person if applicable	Type of event (Cultural/Te chnical/Ethi cs & value/Resea rch & innovations /other)	Report with photo Link Note: All reports have to upload on website first and provide the link for the same)	
1	Online Workshop on "Seeking Govt. funding grants from various Govt. Agencies	13/06 /2023	R & D Cell	19	Resource person: Dr. Anant Ram, Former UGC Official	Technical	https://drive.google.co m/file/d/1DB4OPv2F 0zNwdQyogGP0Zr_ mGKelKVyp/view?us p=sharing	
2	Seminar On "Awareness	27/07/ 2022	R & D	152	NIPAM	Technical	https://drive.google.co m/file/d/194q24JL9xg	



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	Engin	eering P	rogram	nme Te	echnical Train	ning Res	earch	Publication	
	Program on Intellectual Property Rights" program under NIPAM		Cell					₩7t24oEyPKea S/view?usp=sha	
3	AVISHKAR 2023	03/04 /2023	R & D Cell	737	-	Technical	<u>m/file/</u> <u>Mnl-</u> <u>RwaJ1</u>	<sup>//drive.google.co</sup> /d/1GXIQc5Mq3 7E3BxU8jwK8We ??usp=sharing	
4	National Conference on Innovation in Civil Engineering (NCICE- 2023)	06/04 /2023	R & D Cell	218	-	Technical	/file/d/ 0Gllr4d	/drive.google.com IUzAM3pBMJBQ J9Oy1RkkDeW0f w?usp=sharing	
5	National Conference on Research Avenues in Mechanical and Automobile Engineering	06/04 /2023	R & D Cell	212	-	Technical	/file/d/ Mwem	′drive.google.com IAAL0uwM7- Aoli1jljyZrpB9fU iew?usp=sharing	
6	National Conference on Recent Innovative Trend in Computer	06/04 /2023	R & D Cell	171	-	Technical	m/file/ 5sbjiY>	uLa7wJoc/view?	



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