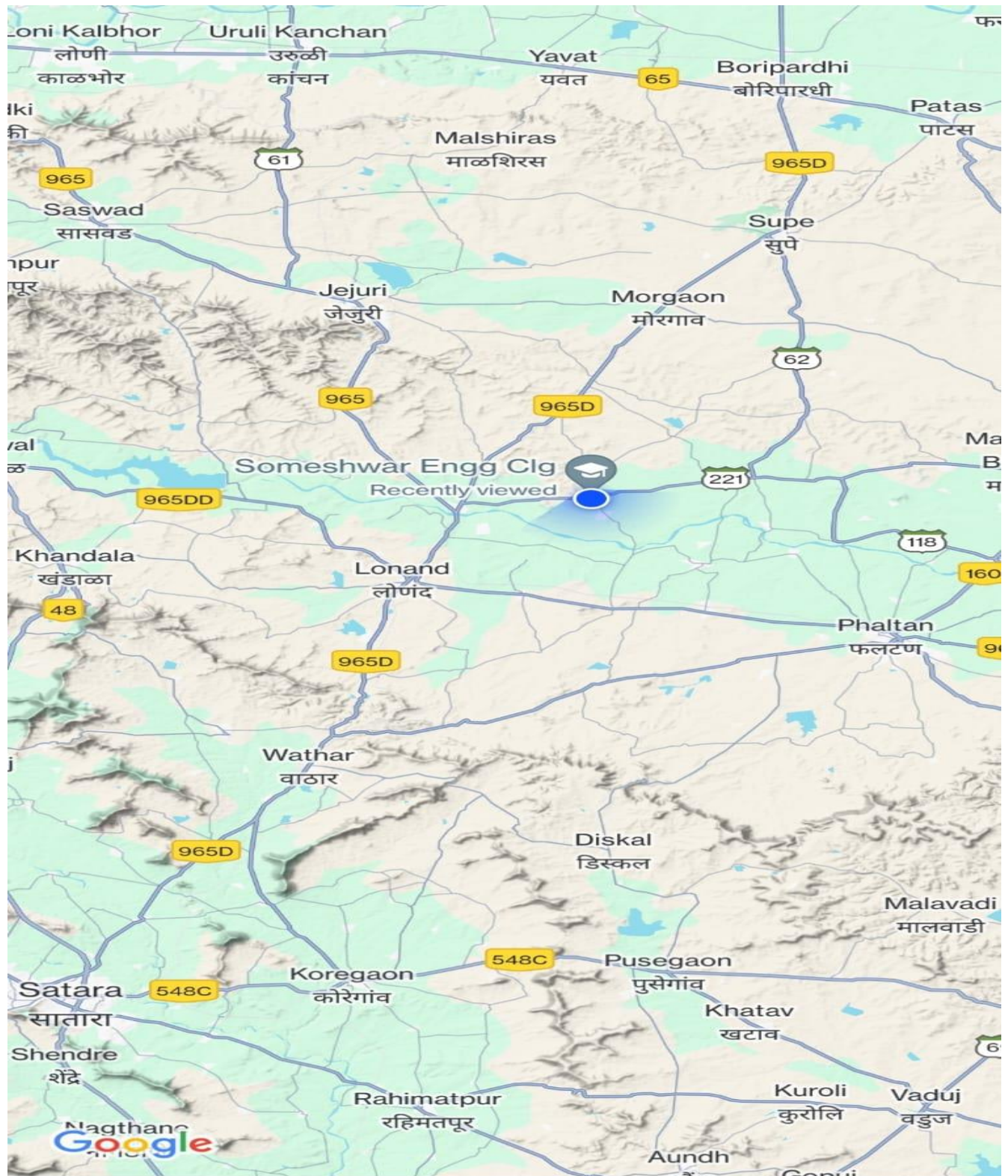




Institute Organize Someshwar Technothon Event(21/07/2022)



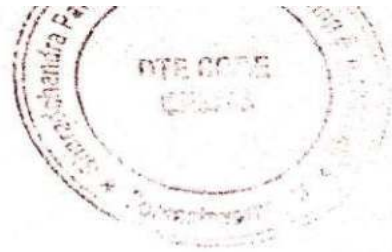
The institute has signed LOU with Capgemini digital academy(22/4/2022)



SPCOET College Near By Area



Capgemini Technology Services India Limited
Capgemini Knowledge Park SEZ, IT3/IT4
Airoli Knowledge Park, Thane - Belapur Road
Airoli, Navi Mumbai - 400 708, Maharashtra, India
Tel.: +91 22 7144 4283 | Fax: +91 22 7141 2121
E: cgcompanysecretary.in@capgemini.com
www.capgemini.com/in-en



LETTER OF UNDERSTANDING

This Letter is hereby executed on this 22nd day of April, 2022 between the Capgemini Technology Services India Limited having registered office at Plot No. 14, Rajiv Gandhi Infotech Park, Hinjawadi Phase III, MIDC-SEZ, Village Man, Taluka Mulshi, Pune -411057 "Capgemini", represented by its Authorised Signatory – Aarti Srivastava, CHRO;

Friends Union for Energizing Lives(FUEL) having its registered office at FUEL(Friends Union for Energizing Lives)Sector A4, Survey No.16/1/1,Forest Trails Township,Paud Road, Bhugaon, Pune, Maharashtra 412115, represented by its Authorised Signatory Ketan Deshpande Founder Chairman, CEO with Shri Someshwar Shikshan Prasarak Mandal's, Sharadchandra Pawar College of Engineering and Technology, Someshwarnagar having its campus address at Someshwar Nagar, Maharashtra 412306 represented by its Authorised Signatory Dr.Sanjay A. Deokar, Principal and Agricultural Development Trust (ADT), having its registered address at Shardanagar, (Malegaon Col.)Post Box No.- 35,Tal. Baramati.Dist. Pune-413 115 Maharashtra, India. and represented by its authorized signatory, Mr.Nilesh Nalwade, CEO and are herein referred to as "SIGNATORIES".

Capgemini Technology Services India Limited is a global leader in consulting, digital transformation, technology and engineering services. The Group is at the forefront of innovation to address the entire breadth of clients' opportunities in the evolving world of cloud, digital and platforms. As the contract between business and society changes, we're doing more to take on the biggest challenges facing society. By working with our clients, our people, and our partners, we're raising the bar in three key areas:

- Environmental sustainability, by driving sustainable thinking into our operations and the work we do with clients
- Digital inclusion, by using the passions and skills of our people to bridge the digital divide
- Diversity and inclusion, by fostering an inclusive culture and building a diverse workforce

Our Social Response Unit mobilizes our business to respond rapidly to address the world's most immediate crises, helping as many individuals and communities as possible. As we do this, we combine the power of the latest technology with our human energy, supporting the next generation of digital innovators and building an inclusive culture where everyone can be their true, authentic self. Our work supports 11 of the UN Sustainable Development Goals, and our social and environmental responsibility is embodied by our commitment at national, regional and global levels. Through this commitment, we'll help build the more inclusive and sustainable future we want and our planet needs. There has never been a better time to leverage technology and human capabilities to tackle environmental, social, and governance challenges.

Friends Union for Energizing Lives(FUEL) organization is registered under the Bombay Public Trust 1950 and charities and Religious trust Act 1920. Having its head office at Sector A4, Survey No.16/1/1, Forest Trails Township,Paud Road, Bhugaon, Pune, Maharashtra 412115

Shri Someshwar Shikshan Prasarak Mandals, Sharadchandra Pawar College of Engineering and Technology, Someshwarnagar— Shri Someshwar Shikshan Prasarak Mandal's, Sharadchandra Pawar College of Engineering and Technology,

Someshwarnagar, established in the year 2012 and having pre - primary to diploma and degree level in the rural areas

The LoU will focus on the following areas:

Improving the quality of skill training and linking skills to employment opportunities.

- a) The signatories shall work together to facilitate the skilling and placement of youth and women with a special focus on providing customized training as per prescribed curricula designed by Friends Union for Energizing Lives(FUEL) and Vetted by Capgemini in Tech programs such as Java Angular, Java react, CIS.
- b) The joint skilling program has a capability to be implemented in hybrid mode with national specialized tech experts.
- c) Students to be identified, prescreened and shortlisted for the program based on the eligibility criteria provided by Capgemini. Ref. Figure 1.

- d) FUEL shall deliver the program as per the courses and schedule mentioned in Annexure A attached.
- e) Shri Someshwar Shikshan Prasarak Mandal's, Sharadchandra Pawar College of Engineering and Technology, Someshwarnagar to mobilize students for FUEL. FUEL to create batches, schedule for training, align faculty and complete the number of students as mentioned in Annexure A

- f) FUEL will conduct regular assessments of the candidates throughout the training period and will award the certificate only after successful completion of the complete training programme.

- g) FUEL shall work towards tracking and reporting by the end of the batch, the number of students skilled and the number of students successfully getting employed in Capgemini. Students who fail to get selected in Capgemini, Organization/ will ensure employment for 70% of such students in other similar reputed organization.

- h) Program Definition: 450 Hours to be delivered by Organization/ in Java and Aligned courses. The program will have engagement of students for 3- 8 hours everyday.

- i) Capgemini will aim to offer employment to all the successful candidates completing the training as per Capgemini requirements. However, it is not binding on both sides i.e. Capgemini or Organization/ or Students as a guarantee employment program and, employment in Capgemini is completely based on skills, suitability and performance of the students during final selection process of Capgemini. Selection of students in Capgemini is completely on discretion of the hiring team of Capgemini.

- j) FUEL will also share on a regular basis a list of students successfully completing the program 15 days in Advance to the recruitment teams of Capgemini.

- k) All intellectual properties of Capgemini, FUEL and Shri Someshwar Shikshan Prasarak Mandal's, Sharadchandra Pawar College of Engineering and Technology, Someshwarnagar, ownership, title, and interest in and to the content and training materials (available in any tangible or intangible format, work or design), including but not limited to, copyright and copyright rights, shall at all times continue to vest with respective signatories.

- a) Candidates, post completion of the program, shall be eligible for final selection process of Capgemini subject to fulfillment of the following criteria:

A – Minimum 95 % attendance during the program and no absenteeism (Unapproved by immediate supervisor of the candidate) recorded during the program and OJT.

B - There has not been any disciplinary action being taken against the students during the program for any reason whatsoever.

C – Students have completed all the modules, project work and assignment and have been declared eligible by the assigned batch faculty.

- b) This letter of Understanding can be terminated by either of the Signatory(ies) by giving 1 Month notice in writing. It is understood that the training for any ongoing batch of beneficiaries will be completed in case of any such termination.
- c) The terms of understanding recorded in this Letter of Understanding can be modified with mutual consent in writing by all the Parties together.

The LoU is an understanding between 4 entities: Capgemini Technology Services India Limited, Digital Academy partner- FUEL, Shri Someshwar Shikshan Prasarak Mandal's, Sharadchandra Pawar College of Engineering and Technology, Someshwarnagar and Agricultural Development Trust.

- Agricultural Development Trust will provide the services of expert advisor whose responsibility will include but not limited to:
- Ensuring mobilization of the candidates from colleges and external entities (Alumni, other college students) as applicable
- Ensuring timetable is in place which aligns with availability of students, Digital Academy facilitators and college sessions for providing DA training at colleges based on the specified courses
- Liaison with relevant authorities to ensure all the support is provided to Digital Academy partners and college authorities to effectively impart the training at colleges
- Anchor overall coordination to ensure effective and efficient implementation of program

The Parties are undertaking to take joint initiatives envisaged herein with the sole objective of extending benefits of Digital academy programs to the society at large and nothing contained herein creates any commercial or legal obligations or liabilities between the Parties.



११ तासची सोमवेदिनी

श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे

शरदचंद्र पवार कॉलेज ऑफ इंजिनिअरींग अँड टेक्नॉलॉजी

वाघळवाडी-सोमेश्वरनगर, ता. वारामती जि. पुणे, पिन ४१२३०६

(Approved by AICTE New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule Pune University, Pune)
Website - www.aicomeswara.ac.in Phone: (02112) - 263185

Engineering Admission to the First Year for A.Y. 2022-23



प्रथम व थेट द्वितीय वर्ष पदवी प्रवेश
प्रक्रिया २०२२-२३

DTE CODE - EN6795



अ. क्र.	अभ्यासक्रम	प्रवेश क्षमता	चाईस कोड	नोकरीची संधी	पात्रता
१.	सिव्हील इंजिनिअरींग	३०	६७९५१९११०	पी.डब्ल्यू.डी., सी.पी.डब्ल्यू.डी., गव्हर्नमेंट कॉन्ट्रॉक्टर, खाजगी बांधकाम क्षेत्र, खाजगी कॉन्ट्रॉक्टर, सॉफ्टवेअर इंडस्ट्री	१२ वी सायन्स, (With Maths) PCM Group : 45 % for Open & 40 % for Category सी.ई.टी.
२.	मेकॅनिकल इंजिनिअरींग	३०	६७९५६१२१०	ऑटोमोबाईल इंडस्ट्री, सरकारी इंडस्ट्री, मॅन्युफॅक्चरींग इंडस्ट्री, केमिकल इंडस्ट्री, सॉफ्टवेअर इंडस्ट्री	अथवा जे.ई.ई.
३.	इलेक्ट्रिकल इंजिनिअरींग	३०	६७९५२९३१०	एम.एस.ई.बी., गव्हर्नमेंट कॉन्ट्रॉक्टर, खाजगी पावर इंडस्ट्री, सॉफ्टवेअर इंडस्ट्री	
४.	कॉम्प्युटर इंजिनिअरींग	१२०	६७९५२४५१०	सॉफ्टवेअर इंडस्ट्री (भारतीय व विदेशी इंडस्ट्री), सरकारी इंडस्ट्री	



संपर्क :

सचिव : श्री.भारत खोमणे श्री. सोमेश्वर शिक्षण प्रसारक मंडळ

प्राचार्य : डॉ.संजय देवकर शरदचंद्र पवार कॉलेज ऑफ इंजिनिअरींग अँड टेक्नॉलॉजी, सोमेश्वरनगर मो. नं. ९८२३१४१२८७

डॉ.गावडे एस.आर. H.O.D. मेकॅनिकल मो.नं.९४२३२२१६५५ (Certified Energy Auditor / IGBC Accredited Professional)

श्री. वाबळे एन.एस. प्रवेश प्रक्रिया सल्लागार मो.नं.९७६२६७९५००

वैशिष्ट्ये :

- कॉलेजच्या कॉम्पसमधून ऑनलाईन अर्ज भरण्याची (F.C.) सुविधा उपलब्ध (प्रथम व धेट द्वितीय वर्षांकरिता)
- भव्य इमारत
- इंटरनेट कनेक्शन व चायफाय सुविधा उपलब्ध
- अनुभवी व उच्चशिक्षित प्राध्यापक वर्ग
- सुसज्ज प्रयोगशाळा व ग्रंथालय
- व्यक्तिमत्व विकास कार्यक्रमाचे आयोजन
- उत्कृष्ट निकालीची परंपरा
- मुलींसाठी होस्टेलची सुविधा
- विविध ठिकाणावरून बसेसची सोय

खालील विविध कंपन्यांमध्ये कॉलेजमधील विद्यार्थ्यांना नोकरीची संधी



Engineering Admission to the First Year for A.Y. 2022-23

शैक्षणिक सुविधा परिपत्रक २०२२-२३

आपल्या श्री सोमेश्वर शिक्षण प्रसारक मंडळाचे, शरदचंद्र पवार कॉलेज ऑफ इंजिनिअरींग अँड टेक्नॉलॉजीच्या शैक्षणिक वर्ष २०२२-२३ साठी प्रथम वर्ष प्रवेशासाठी संस्थेच्या वतीने खालीलप्रमाणे शासनाच्या सर्व सवलती जाहिर करण्यात येत आहेत.

१. शरदचंद्र पवार कॉलेज ऑफ इंजिनिअरींग अँड टेक्नॉलॉजीमध्ये प्रवेश घेणाऱ्या विद्यार्थ्यांना शासकीय नियमाप्रमाणे मिळणाऱ्या सर्व प्रकारच्या शिष्यवृत्ती (स्कॉलरशिप) लाभ मिळेल.
२. मुला-मुलींसाठी वसतीगृह (होस्टेल) सुविधा उपलब्ध करून देण्यात येत आहे व पंजाबराव देशमुख वसतीगृह शिष्यवृत्ती योजनेचा लाभ मिळेल.
३. संस्थेच्या वतीने शरदचंद्र पवार कॉलेज ऑफ इंजिनिअरींग अँड टेक्नॉलॉजीमध्ये प्रवेश घेणाऱ्या सर्व विद्यार्थ्यांना सवलतीच्या दरामध्ये विविध ठिकाणांहून बस सुविधा उपलब्ध करून देण्यात येईल.

या सवलती मिळविण्यासाठी विद्यार्थ्यांनी प्रवेश घेताना खालीलप्रमाणे कागदपत्रांची पूर्तता करणे आवश्यक आहे.

१. जातीचा दाखला
२. उत्पनाचा दाखला
३. जात पडताळणी प्रमाणपत्र
४. नॉन क्रिमीलियर सर्टिफिकेट (OBC, SEBC व NT सर्व प्रवर्ग)
५. शाळा सोडल्याचा दाखला
६. १० वी व १२ वी ची मार्कलिस्ट
७. CET/JEE प्रमाणपत्र
८. डोमासाईल / नॅशनल्लिटी सर्टिफिकेट

← निरा ८ कि.मी. बारामती ३० कि.मी. →



Eligibility Criteria for Admission to Degree Courses in First Year Engineering

- As per the rules of State Common Entrance Test Cell, Government of Maharashtra
- More Details on: <https://cetcell.mahacet.org/>

AICTE Programs (Intake Capacity) : DTE Code :- EN6785

Branch	Intake	Choice Code	Career Options
Computer Engineering	120	679524510	Artificial Intelligence(AI), Software Industry, Computer Networks, Machine Learning, Internet of Things, Database Engineering, Cyber Security, High Performance Computing
Electrical Engineering	30	679529310	MSEB, Energy Auditor, Contractor and Supervisor, Electrical Vehicles, Power sector, Public Sector, Software Development, Chartered Engineer, Maintenance Engineer
Mechanical Engineering	30	679561210	Additive Manufacturing(3D Printing), Machine Design, Simulation, System Modeling, Robotics, Mechatronics, Composite Material, Manufacturing Sector, Automobile and Electrical Vehicle Industry, Process Engineering and Energy Engineering, Software Industry.
Civil Engineering	30	679519110	PWD, CPWD, Government Contractor, Private Contractor, Private Sector.

Call For Admissions

Conseors	Name of Faculty	Mobile No.
Principal	Dr. Sanjay A. Deokar	9823141287
HoD. (Mechanical Engineering)	Dr. Gawade S.R.	9423221655
Admission Incharge	Mr. Wahale N. S.	9762679500
HoD.(F.E.)	Mr. Altar K.C.	8888772049
HoD.(Computer Engineering)	Mrs. Shah S.N.	8888781968
HoD.(Electrical Engineering)	Mrs. Sorate S. B.	7040208660
HoD.(Civil Engineering)	Miss Patil S. M.	9623583519

Modern Infrastructure :

- Green & Healthy Campus
- FC Center (F.E. and DSE)
- 100% Free Wi-Fi in the Campus
- Qualified Faculty
- Girls Hostel with All Amenities
- Bus & Transportation Facilities
- Track Record of Best Results
- Facilities for Personality Development
- Facilities for Skill Development

Library Details :

- Librarian: Miss. Vrushi Kadam
- No. of Titles: 2944
- Volume: 9029
- NDLI Membership
- DELNET Membership
- NPTEL Local Chapter Facility
- Shodhsindhu Registered



Sharadchandra Pawar College of Engineering and Technology

Someswarwar, Tal - Baramati, Dist - Pune 412306
Web : www.secsomeswar.ac.in, E-Mail : sopr1972@gmail.com
Ph. (02112) 283185



Approved by AICTE

Recognized by DTE

Affiliated to Savitribai Phule Pune University



VISION

To achieve excellence in technical education and make the engineers for socio-economic development of rural India.

MISSION

- To prepare rural students for a productive and rewarding career in engineering profession.
- To provide students with comprehensive knowledge and fundamentals of engineering.
- To create barrier free environment through technical education in rural area.
- Development of technical human resource for socio-economic development of rural India.
- To impart value education and skill through technical education.



Principal Message

Shri Someshwar Shikshan Prasarak Mandali, Sharadchandra Pawar College of Engineering and Technology, Someshwarwar is a leading and well known Engineering college in Pune District rural area, Maharashtra. The institute is affiliated to Savitribai Phule Pune University (SPPTU), Pune, and approved by AICTE, New Delhi, Government of Maharashtra and DTE, Maharashtra. Sharadchandra Pawar College of Engineering and Technology was established in the year 2012 under the able guidance of our respected Hon. Shri. Sharadchandra Pawar with the objective of providing quality technical education and to help rural students to match contemporary global requirements. It is financially supported by Shri Someshwar Sahakari Sakhar Karkhane Ltd, Someshwarwar Tal. Baramati, Dist. Pune. The institute offers Engineering Courses in Mechanical Engineering, Civil Engineering, Computer Engineering and Electrical Engineering as per Savitribai Phule Pune University Curriculum.

Recently college has signed LOU with French multinational company (CAMEPMSI) to enhance skills in the existing & Ex. students. Under this LOU, Cappelmsi has established Digital Training Academy in the institute campus to train our students to meet industry needs with various skills. I am confident that the college is in a position to deliver the best theoretical and practical training to the students and offer the best talent to the employers. At SPCOET, objective of this training is to help our students realize their dreams and to send them forth into the world, as confident individuals chasing their goals. We at SPCOET, welcome you to become a part of an incredible journey where we encourage you to spread your wings and soar, as you follow your dreams and turn them into reality.



Dr. Sanjay Deokar
Principal, SPCOET
sopr1972@gmail.com

Patents :-

- Blood Bank Availability real time navigation System" Published by Vishal Pansare and Team dated on 24/02/2022.
- AI - Driven Agro based weeding fertilizer and seed sowing multipurpose machine" Published by Namdev Thombare and Team dated on 24/02/2022.
- Machine Learning application in experiment analysis for cooling of jaggery by using heat exchanger" Published by Prof. Shrivani Kalkade and Team dated on 31/03/2023.
- Payment Via Real Time account transfer on a computer readable recording medium. Published by Prof Swati Ghadage & Team dated on 05/05/2023.
- Naal Mouse (International Patent) by Prof. Saloni Shahia & Team Published & Granted dated on 02/05/2023.

MOU's :-

- Cappemini Digital Academy
- FUEL (Friends of Emerging Lives)
- Shri Someshwar Co-Operative Sugar Factory, Ltd., Someshwarwar
- CAD/CAM Guru Baramati
- RND Technology, Baramati
- Jubilant Ingressia
- S.N. Pingale Consultancy Pvt Ltd. Baramati
- Onkar Builders and Developers, Someshwarwar
- Adium Solar India Pvt. Ltd. Parvati, Pune
- Dexperts System Pvt. Ltd., Hinjewadi, Pune
- Maharashtra Chamber of Commerce Industry & Agriculture, Maharashtra
- Vighnarta Technologies Pvt. Ltd. Nandedganj, Pune

Co-Curricular Activities :-

- Start Up Cell
- Career Katta
- Cultural Event
- Inter College Competition
- Sports Event
- Placement Cell
- NSS



Hostel Facility (For Girls Only):

- On Campus, Wi-Fi Enabled Girls hostel with capacity to accommodate 100 Girls Students.
- Fully Furnished Hostel rooms with attached Bathroom, Dining Hall & Study Room.
- Hot water Facility through Solar System.
- Health Care Facility.

Extra - Curricular Activities :-

- Cappemini Digital Academy: Soft skills, Aptitude Training, Java Development, Python Programming and Many more free Courses in the Campus.
- Skill Development: Hands on Workshops, Industrial Training, Project Based Learning, Mini Projects.
- Add on Academics: Seminars and Webinars, Guest Lectures, Industrial Visit, Add-on Courses, Induction Programs, Online LinkedIn Certifications, Swayam, NPTEL Skill Courses.
- Experiential Learning: National Technical Event (Someshwar Technothon 2K22), Poster Presentation, Coding Competition, Earn and Learn.
- Employability Enhancement Skills: Personality Development, Special Support for GATE Examination, MBA Entrance, Language Training on Indian Knowledge System.

- Students Activities -



Sr. No	Name Of Student	Class	Dept	Actual Fee	Fees Concseeion
1	BHAGAT MAHESH RAMDAS	BECE	CIVIL ENGINEERING	61000	5346
2	BIRAMANE PRATIK DATTATRAY	BECE	CIVIL ENGINEERING	61000	33073
3	SURYAWANSHI SANGRAM SHYAMKANT	BECE	CIVIL ENGINEERING	61000	27727
4	GADADARE ADESH DADASO	TECE	CIVIL ENGINEERING	61000	5346
5	GADE SUMIT PANDURANG	TECE	CIVIL ENGINEERING	61000	27727
6	JAGTAP ADITYA DATTATRAY	TECE	CIVIL ENGINEERING	61000	33073
7	CHAVAN SAHIL MAHENDRA	BECO	Computer Engineering	43500	23500
8	ADSUL SAPNA VIKAS	BECO	Computer Engineering	61000	28273
9	BHAPKAR AKASH SUNIL	BECO	Computer Engineering	61000	33073
10	HOLKAR OMKAR SANDIP	BECO	Computer Engineering	61000	33073
11	JAGTAP APEKSHA SURYAKANT	BECO	Computer Engineering	61000	33073
12	KAMBLE PRIYA DILIP	BECO	Computer Engineering	61000	5346
13	KHARADE ROHIT VITTHAL	BECO	Computer Engineering	61000	28273
14	KHARAT DIPALI TUKARAM	BECO	Computer Engineering	61000	5346
15	KUMBHAR OMKAR SATISH	BECO	Computer Engineering	61000	28273
16	LONKAR YASH KONDIBA	BECO	Computer Engineering	61000	33073
17	MADANE SAYALI SUNIL	BECO	Computer Engineering	61000	5346
18	PAWAR SANCHITA DATTATRAY	BECO	Computer Engineering	61000	33073
19	SHINDE AVISHKAR ASHOK	BECO	Computer Engineering	61000	28273
20	TEKAWADE PRERANA LAXMAN	BECO	Computer Engineering	61000	28273
21	THORAT KOMAL GANESH	BECO	Computer Engineering	61000	5346
22	WAGHMARE AKASH DIPAK	BECO	Computer Engineering	61000	5346
23	WAYASE DHANASHRI DILIP	BECO	Computer Engineering	61000	33073
24	GAIKWAD ADITYA SHASHIKANT	BECO	Computer Engineering	61000	5346
25	THAKRE RAJ NARESH	SECO	Computer Engineering	68000	20590
26	SONAWANE ABHAY JAGDISH	SECO	Computer Engineering	68000	20590
27	JAGDALE GANESH JALINDAR	SECO	Computer Engineering	68000	20590
28	RASKAR MANJUSHA SAVATA	SECO	Computer Engineering	68000	20590
29	INAMDAR ARBAJ TAYYAB	SECO	Computer Engineering	68000	20590
30	DHUMAL ATHARVE RAVINDRA	SECO	Computer Engineering	68000	20590
31	ADSUL VAISHNAVI VIJAY	SECO	Computer Engineering	68000	20590
32	CHAVAN SAURABH DHANAJI	SECO	Computer Engineering	68000	20590
33	NIGADE RAHUL DNYANESHWAR	SECO	Computer Engineering	68000	20590
34	RAUT ADITI SHIVAJI	SECO	Computer Engineering	68000	20590
35	BHOSALE KARAN JALINDAR	SECO	Computer Engineering	68000	20591
36	RANAWARE ADITYA DEEPAK	SECO	Computer Engineering	68000	20590
37	CHAVAN DIPTI RAMCHANDRA	SECO	Computer Engineering	68000	20591
38	GANGANNA RAHUL SANJAY	SECO	Computer Engineering	68000	20591
39	AVATE RUTUJA SUNIL	SECO	Computer Engineering	68000	20590
40	NAGAWADE SAURAV SUBARAV	SECO	Computer Engineering	68000	20590
41	MARDANE JAY PRAVIN	SECO	Computer Engineering	68000	20591
42	SALUNKHE SAKSHI RAJENDRA	SECO	Computer Engineering	68000	20590
43	RAUT SARTHAK SAMDAS	SECO	Computer Engineering	68000	20590
44	KADAM SAKSHI RAJENDRA	SECO	Computer Engineering	68000	20590
45	JADHAV SNEHA NITIN	SECO	Computer Engineering	68000	20590
46	JADHAV AVANTIKA RAHUL	SECO	Computer Engineering	68000	20590
47	KADAM BHUSHAN MALLIKARJUN	SECO	Computer Engineering	68000	20590

48	SALUNKE SWARAJ NITIN	SECO	Computer Engineering	68000	20590
49	TAWARE SAKSHI SANDIP	SECO	Computer Engineering	68000	20590
50	ROKADE DNYANESHWARI MOHAN	SECO	Computer Engineering	68000	20590
51	SHINDE SANDHYA NANDKUMAR	SECO	Computer Engineering	68000	20590
52	TAWARE PRASAD SANJAY	TECO	Computer Engineering	61000	33073
53	NIGADE ADITYA DNYANESHWAR	TECO	Computer Engineering	61000	28273
54	BHOSALE AISHWARYA SANJAY	TECO	Computer Engineering	61000	33073
55	BUNGE SAKSHI DNYANESHWAR	TECO	Computer Engineering	61000	33073
56	CHAVAN PUSHPAK MAHADEV	TECO	Computer Engineering	61000	33073
57	DURGADE AVDHUT MOHAN	TECO	Computer Engineering	61000	27727
58	DURGADE MAYURESH SANDIP	TECO	Computer Engineering	61000	28273
59	GADEKAR SHRADDHA SHAHAJI	TECO	Computer Engineering	61000	28273
60	GAWADE SWAPNALI UTTAM	TECO	Computer Engineering	61000	5346
61	MUTEKAR HIMMAT BAPURAO	TECO	Computer Engineering	61000	28273
62	JAGTAP APEKSHA NAVNATH	TECO	Computer Engineering	61000	33073
63	JAGTAP PRAJAKTA SADANAND	TECO	Computer Engineering	61000	33073
64	KHALATE VIRAJ VIKRAM	TECO	Computer Engineering	61000	33073
65	KHARADE KIRAN MACCHINDRA	TECO	Computer Engineering	61000	28273
66	MANE ROHIT MAHADEV	TECO	Computer Engineering	61000	5346
67	MORE SOMESH DNYANESHWAR	TECO	Computer Engineering	61000	28273
68	MORE SUKHADA RAJENDRA	TECO	Computer Engineering	61000	28273
69	SANAS DIYA ATUL	TECO	Computer Engineering	61000	33073
70	SANKPAL REVATI SHANTARAM	TECO	Computer Engineering	61000	28273
71	SHENDAGE NAMRATA RAMESH	TECO	Computer Engineering	61000	5346
72	SHINDE KAVERI RAJENDRA	TECO	Computer Engineering	61000	28273
73	SURVE DIVYA DEVEEDAS	TECO	Computer Engineering	61000	33073
74	WAKASE SAKSHI ASHOK	TECO	Computer Engineering	61000	5346
75	SHINDE AYUSH SHAHAJI	TECO	Computer Engineering	61000	33073
76	BANDAL SAURABH HANUMANT	TECO	Computer Engineering	61000	33073
77	TEKAWADE YOGESH UTTAM	TECO	Computer Engineering	61000	33073
78	GOLANDE ASHWINI DILIP	TECO	Computer Engineering	61000	27727
79	LOKHANDE SAKSHI PRAMOD	BEEE	Electrical Engineering	61000	5346
80	PAWAR SANDIP DIPAK	BEEE	Electrical Engineering	61000	28273
81	KADAM SAMEER DILIP	BEEE	Electrical Engineering	61000	27727
82	MORE PUSHPAL HANUMANTRAO	BEEE	Electrical Engineering	61000	27727
83	JAGTAP SHREERAJ UMESH	SEEE	Electrical Engineering	68000	20590
84	JAGTAP PRACHI SANTOSH	SEEE	Electrical Engineering	68000	20590
85	SASTE SWAPNIL BAPURAO	TEEE	Electrical Engineering	61000	33073
86	BHANDAWALKAR SANKET DHANANJAY	TEEE	Electrical Engineering	61000	33073
87	JAGTAP ANANT MACHINDRA	TEEE	Electrical Engineering	61000	28273
88	JAGTAP SURAJ CHANGDEO	TEEE	Electrical Engineering	61000	28273
89	WABALE SANDIP DIPAK	TEEE	Electrical Engineering	61000	28273
90	SHINDE SANKET RAJKUMAR	BEME	Mechanical Engineering	43500	23500
91	GAIKWAD MAYA DASHRATH	BEME	Mechanical Engineering	61000	5346

92	KHODAKE KARAN DINESH	BEME	Mechanical Engineering	61000	28273
93	RANJANE AKSHAY CHANDRAKANT	BEME	Mechanical Engineering	61000	28273
94	SHINDE JAYKUMAR SANDESH	SEME	Mechanical Engineering	68000	20590
95	KHARAT RAHUL NANASO	TEME	Mechanical Engineering	61000	5346
			TOTAL		2204322

Institute provide Scholarship for Student