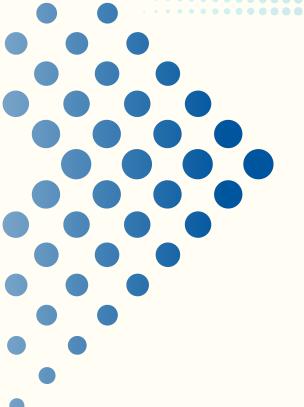




KEY INDICATOR - 7.2

Best Practices

METRIC NO. - 7.2.1





Shri Sant Gajanan Maharaj College of Engineering, Shegaon Self-Study Report Cycle - III



SHRI GAJANAN SHIKSHAN SANSTHA'S

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON - 444203, DIST. BULDHANA (MAHARASHTRA STATE), INDIA

* Recognized by A.I.C.T.E., New Delhi, * Affiliated to Sant Gadge Baba Amravati University, Amravati & *Approved by the D.T.E., M.S. Mumbai

Ph.Nos : 8669638081 / 8669638082

Website : www.ssgmce.ac.in Email- principal@ssgmce.ac.in registrar@ssgmce.ac.in

Date: 04-03-2024

Declaration

This is to declare that the information, reports, true copies and numerical data etc, furnished in this file as supporting documents is verified by IQAC and found correct.

Hence this certificate.

Dr. A. U. Jawadekar

IQAC Coordinator

Dr. S. B. Somani PRINCIPAL Shri Sant Gajanan Maharaj College of Engineering, Shegaon.





SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING

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7.2: Best Practices successfully implemented by the Institution

SN	Description	Evidences
1	Best Practice A: Financial Support to Students	CLICK HERE
2	Reports of Financial Support: AY2022-23	CLICK HERE
3	Reports of Financial Support: AY2021-22	CLICK HERE
4	Reports of Financial Support: AY2020-21	CLICK HERE
5	Reports of Financial Support: AY2019-20	CLICK HERE
6	Reports of Financial Support: AY2018-19	CLICK HERE
7	Best Practice B: Industry -Academia Synergy	CLICK HERE
8	Departmental Initiatives for Industry-Institute Collaborations	CLICK HERE
9	Report of Industry Institute Meet	CLICK HERE









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 Website- www.ssgmce.ac.in

BEST PRACTICES:

The Institute has a good number of unique and constructive practices that have been nurtured with a concrete thought process. Institutional Scholarship Provision, Industry-Academia Connect, Solar Unit, Cleanliness and Hygiene, Spiritual Touch, Rendering Universal Prayer, Ana-paan Meditation, Incubation Centre, Electric Vehicles Unit, and Entrepreneurship Development Cell are the core of these practices. We feel that the below mentioned two practices are the best of these:

- A. Financial Support to students
- B. Industry -Academia Synergy
- 1) **Title of the Practice-**I Financial Support to Students

2) Objectives of the Practice:

- Promoting Access to Education: To offer financial aid to students facing economic hardships, ensuring that financial limitations do not obstruct their educational aspirations.
- Promoting Academic Excellence and Personal Growth: To cultivate a culture of achievement and healthy competition among students, inspiring them to excel academically and in various pursuits.
- Recognizing Academic and Extracurricular Excellence: To acknowledge students
 who showcase remarkable academic accomplishments alongside outstanding
 achievements in extracurricular pursuits.
- Fostering Social Responsibility and Civic Engagement: To nurture a sense of social responsibility among beneficiaries, and creating a mind-set that places importance on contributing positively to society.





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3) The Context:

Our institution is deeply committed to creating an inclusive environment where every student has the opportunity to not only pursue their educational aspirations but also thrive in all aspects of their lives. To achieve this overarching goal, we have identified and established four core objectives that serve as guiding principles for our actions and initiatives.

- Recognizing the significance of providing financial aid to students facing economic hardships, we ensure that financial barriers do not hinder any student's educational journey. By offering tailored financial aid programs, we alleviate the burden of financial constraints and empower students to focus on their studies without worry.
- We foster an environment that encourages academic excellence and personal growth. Through various academic and extracurricular activities, we inspire students to excel in their studies, explore their interests, and develop their talents to their fullest potential.
- We believe in recognizing and celebrating students who demonstrate exceptional achievements, both academically and in extracurricular endeavors. By fostering a culture of recognition and celebration, we create a supportive environment where every student feels valued and appreciated for their contributions.
- We instill in our students a sense of social responsibility and civic engagement, emphasizing the importance of giving back to the community and being socially responsible citizens. Through our efforts, we aim to cultivate empathy, compassion, and altruism in our students, empowering them to become agents of positive change in the world.

Aligned with our motto "Sarve Bhavantu Sukhinah" ("Let all be happy"), our institution implements proactive measures to support students in need through a dedicated financial aid committee. With grants and need-based aid, alongside a financial aid fund fueled by generous community contributions, we ensure that every student has the opportunity to thrive





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academically, personally, and contribute meaningfully to the community. This commitment reflects our dedication to promoting the happiness and growth of every individual within our institution.

4) The Practice

In response to the escalating financial obstacles in professional education, our Institute has proactively implemented comprehensive measures to alleviate the burden for deserving students, prioritizing merit as the basis for assistance. During the induction program, students are thoroughly briefed on the dedicated financial support team and its transparent procedures, ensuring accessibility and clarity through campus-wide notice board announcements.

Our meticulous process involves a thorough review of applications, with stringent verification of financial circumstances to ensure equitable distribution of scholarships. Merit-based scholarships, attainable for students achieving over 65% in university exams, are facilitated by our scholarship fund, generously fueled by contributions from donors. Interest from this fund is channeled back to the students based on the criteria set by the benefactors, further incentivizing academic excellence.

Additionally, we incentivize participation in the GATE examination by rewarding valid scores and commend industry-driven projects through prizes endorsed by departmental evaluation committees. For students facing financial constraints, waivers for hostel and mess charges are granted post-verification and management approval, ensuring their uninterrupted pursuit of education.

Moreover, our commitment extends to holistic student development, exemplified by our sports department's annual sports week, offering cash prizes to participants achieving color coats in sports and cultural activities. These initiatives underscore our dedication to fostering an environment where students thrive both academically and financially, ensuring equal opportunities for all.

Our institution's proactive approach has yielded several positive outcomes for our student community. Firstly, the provision of financial aid has significantly increased student retention rates, allowing students to continue their studies without the burden of financial constraints. Secondly, financial assistance has empowered students to compete more effectively, both





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academically and in technical and professional competitions, enhancing their overall competitiveness. Thirdly, increased participation in technical competitions and activities organized by professional bodies has been observed, contributing to students' growth and exposure in their respective fields. Furthermore, improved performances in cultural contests have been noted, showcasing the well-rounded development of students beyond academics. Additionally, students have exhibited better performance in sports and competitive examinations, reflecting the positive impact of financial aid on their overall well-being.

Furthermore, many students who have benefited from the scholarship support have successfully completed their studies and secured placements in reputable companies. This underscores the critical role of financial assistance in preventing education discontinuation and facilitating career advancement.

Moreover, the practice of awarding merit scholarships fosters a competitive spirit among students, recognizing their achievements not only in academics but also in extracurricular and co-curricular activities. This approach cultivates a culture of excellence and accomplishment, contributing to students' character development and future success.

5) Evidence of Success:

The institutional financial support has yielded numerous positive outcomes for our student community:

• **Enhanced Retention**: By alleviating financial constraints, the support has led to higher student retention rates, allowing students to continue their studies without interruption.



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Ph : +918669638081/82 $\underline{Email-principal@ssgmce.ac.in}, \underline{registrar@ssgmce.ac.in}$ Fax: 091-7265-252346 Date: 13-11-2021 To. The principal, SSGMCE Shegaon - 444203 Date: 13-11-2021 Subject: Through HOD (electronia and telecommunication engineering department) for granting personission of hostel and mess fascility. Respected Sir, I am Om Nalamwar studying in your college pursuing B.E. 3rd year (electronic and telecommunication engineering, 3U2). In this wrong crisis my Grandmothers went away. I don't have mother and father. I was living with grandmother, now the full responsibility comes in my hand for my education and Courser. I hope you will understand the situation and grant me permission for hostel and mess. Yours faithfully 8 I strongly recommanded for the needful. Thanks! 8975415402



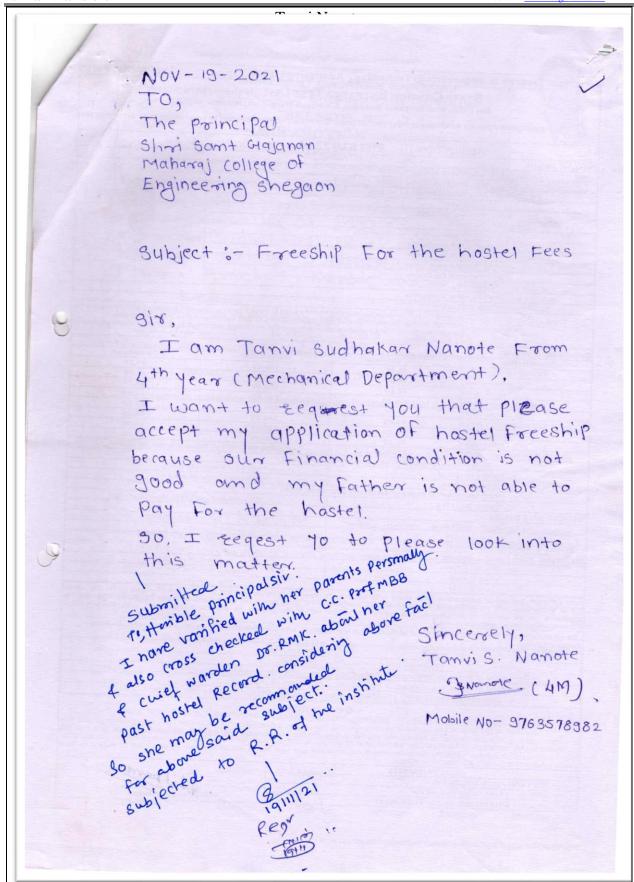
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• **Improved Competitiveness**: Financial assistance has empowered students to compete more effectively, both academically and in technical and professional competitions, thus enhancing their overall competitiveness.

An exemplary case is Miss Monika Ghawat, an MBA student who excelled academically and showcased her talents in competitions. She notably secured the second prize worth ₹30,000 at Chandragupt Institute of Management, Patna.



Monika Ghawat- Receiving second prize worth ₹ 30,000 at Chandragupt Institute of Management, Patna



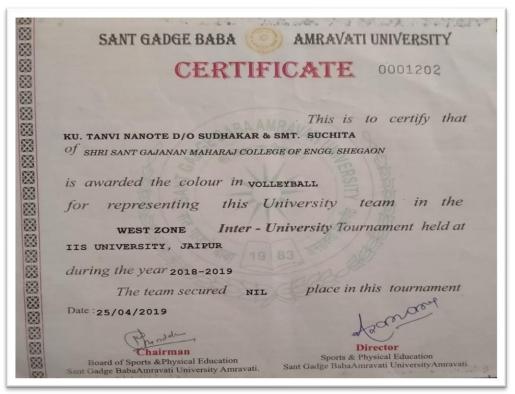
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- Increased Participation in Technical Competitions: The support has spurred greater participation in technical competitions and activities organized by professional bodies, enriching students' exposure and growth in their fields.
- Enhanced Performance in Cultural Contests: Financial assistance has translated into improved performances in cultural contests, highlighting students' holistic development beyond academics.
- Enhanced Sports Performance: Students have demonstrated improved performance in sports and competitive examinations, reflecting the positive impact of financial aid on their overall well-being.

Miss Tanvi Nanote, a recipient of financial support, stands out in sports. She was awarded a coveted color coat in volleyball for representing the university in the Inter-University Volleyball Competition held Tat Jaipur





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Furthermore, many students who have benefited from the financial support have successfully completed their studies and secured placements in reputable companies. This underscores the critical role of financial assistance in preventing education discontinuation and facilitating career advancement.

The institute granted a fee waiver to Om Nalamwar, who faced significant financial hardship. With this support, Om was able to complete his education and subsequently landed a job at TCS. This exemplifies the institute's commitment to ensuring that students from all financial backgrounds have the opportunity to pursue their academic and career aspirations.



Offer: Computer Consultancy Ref: TCSL/CT20224013518/Pune Date: 24/11/2022

Mr. Om Nalamwar Ssgmce, Sbi Colony, Shegaon-444203, Maharashtra. Tel# 91-8600842209

Dear Om Nalamwar,

Sub: Letter of Offer

Thank you for exploring career opportunities with TATA Consultancy Services Limited (TCSL). You have successfully completed our initial selection process for 'TCS Digital' and we are pleased to make you an offer of employment.

You have been selected for the position of **Systems Engineer** in Grade **C1**. You will be assigned a challenging role in any Business Unit as per the business requirements of TCSL.

Your gross salary including all benefits and Retention Incentive will be INR 7,00,022/- per annum, as per the terms and conditions set out herein. Over and above this, you will also be eligible for Learning Incentives (Readiness Incentive and/or Competency Incentive) basis your performance in TCS Xplore Program which gives you an additional earning potential of upto Rs.60,000 during the first year. Annexure-1 provides the break-up of the compensation package.

Kindly confirm your acceptance of this offer online through the option 'Accept Offer letter'. If not accepted within 7 days, it will be construed that you are not interested in this employment and this offer will be automatically withdrawn.

After you accept this offer, you will be given a joining letter indicating the details of your joining date and initial place of posting. The Joining letter will be issued to you only upon successful completion of your academic course, you meeting the TCS eligibility criteria & you completing the mandatory pre-joining learning curriculum named TCS Xplore (detailed under Terms & Conditions). You will also be issued a letter of appointment at the time of your joining after

TCS Confidential TCSL/CT20224013518

TATA CONSULTANCY SERVICES

Tata Consultancy Services Limited

Niyati Tiara, Ground Floor, S.No 103/A/1/129, CTS 1995, Nagar Road, Yerwada, Pune 411 006 India

Tel: 91 20 6608 7777 Fax: 91 20 6608 7107 Website: www.tcs.com

Registered Office Nirmal Building, 9th Floor, Nariman Point, Mumbai 400 021



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Moreover, the practice of awarding merit scholarships fosters a competitive spirit among students, recognizing their achievements not only in academics but also in extracurricular and co-curricular activities. This approach cultivates a culture of excellence and accomplishment, contributing to students' character development and future success.

6) Problems Encountered and Resources Required:

- **Financial Need Verification**: Ensuring thorough and equitable assessment of applicants' financial backgrounds to determine eligibility for aid.
- Continued Institutional Scholarship Support: Sustaining the effectiveness and continuity of this initiative to offer ongoing assistance to students in need.
- Motivation of Financially Challenged Students: Inspiring students facing financial difficulties to persist in their education and utilize available support.

Our institution remains steadfast in its commitment to aiding economically disadvantaged students, facilitating their pursuit of higher education aspirations. This endeavor is a collaborative endeavor, engaging staff, alumni, and institutional management.

This practice serves as a foundation for instilling ethical values among stakeholders, with all parties dedicated to its enduring operation. Applications undergo meticulous scrutiny by a committee comprising the Principal, Coordinator, senior faculty from each department, class counselors, and Heads of Departments (HODs). This collective and structured approach ensures financial aid reaches those in genuine need.



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7) Notes:

Scholarship Data of Last 6 years-

Sr. No.	Year	No. of Beneficiaries	Total Amount
1	2016- 2017	391	12,25,970
2	2017- 2018	387	13,20,404
3	2018- 2019	372	14,85,350
4	2019- 2020	319	12,49,331
5	2020- 2021	266	5,81,573
6	2021- 2022	367	17,29,214
7	2022-2023	361	1469737

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON Scholarship Committee – 2022-23

REPORT

The committee has worked out on various aspects of scholarships and awards to students, such as merit scholarship, donor's scholarship, award to GATE scorer, award to best project etc.

Recommendations of scholarship committee

1) Merit Scholarship:

Class and Branch wise lists of students having scored marks 65% and above, in Winter-2020 and Summer-2021 examination were prepared. The merit scholarships to these students were recommended as per following criteria.

Branch	Students' Eligibility	Amount per stud. in Rs.
BE Electrical Engineering, BE Mechanical Engineering, BE Computer Science & Engg,	First Five students in each class (as per merit list)	1500/-
BE Information Technology MBA (w.e.f :2011-12)	Next Five students in each class (as per merit list)	1000/-
F	First Ten students in each class (as per merit list)	1500/-
Engineering	Next Ten students in each class (as per merit list)	1000/-

2) Donor's Scholarship:

The college has raised a scholarship fund for meritorious, hardworking and deserving students. Well-wishers of the college have kindly deposited lump sum amount in this fund. The interest on this fund is distributed as scholarship to the students fulfilling the criteria stated by the donor.

3) Award to GATE Scorer:

In order to motivate the students to appear for GATE, the college has decided to give prizes to students having valid GATE score.

The recommendation about amount of awards to valid GATE scorer for motivating the students to appear for GATE, the Awards/prizes to regular student of SSGMCE having valid GATE score as given below w.e.f.-2012 (Ref. Letter No.: GMCE/54/2012, dated 11/04/2012).

Students' Eligibility	Awards/Prize	Amount
Topper in Valid GATE Score list (Department wise)	First	1500/-
Second topper in Valid GATE Score list (Department wise)	Second	1000/-
All others who secured Valid GATE Score	Consolation	500/-

4) Award to Best Project:

In order to motivate the student to work on industry sponsored and real life problem related projects, the college has decided to give prizes to best two projects from each branch (Best four projects from EXTC branch). Project evaluation committee of respective department suggested best projects in their department. Prizes to best projects were awarded as per following criteria.

Number of Beneficiaries an	d Amount	will be	e submitted	separately	as and	when r	esult
declare							

Branch	Students' Eligibility	Amount
BE Electrical Engineering, BE Mechanical Engineering,	First best project	1000/-
BE Computer Science & Engineering, BE Information Technology	Second best project	500/-
DE Electronics & Tologommunication Engineering	First two best projects	1000/- each
BE Electronics &Telecommunication Engineering	Second two best projects	500/- each

5) Hostel and Mess Waiver Scholarship:

To support the economically poor students, college has decided to waive off hostel fee and mess charges to these students after detailed verification and approval from Hon. Managing Director.

6) **Sports-Awards:** In order to motivate the students to participate in various types of sports, to develop physical fitness and utilization of world-class sport facilities, the sports department organizing sports week every year. Cash prizes have been given to 05 participants (Color Coat Holders in Sports and Cultural Activities).

Summary of Scholarships and Awards (2022-23)

SN.	Type of Scho	larship	Number of Beneficiaries	Total Amount in Rs.
1	Merit Schola (Hon'ble Shri	rship Shankarkaka Pandit)	190	259918/-
2	Donor's Scho	larship	82	165610/-
3	Award to GA	TE Scorer(Sponsored)*	7	8000/-
4	Best Project A	Award (Sponsored)*	56	9000/-
5	Fee Concession	on*	4	248209/-
6	Hostel and M	ess Waiver*	18	738000/-
7	Mess Waiver	*	2	16000/-
8	Hostel Waive	er*	2	25000/-
9	Sports-Award	s*		
	·	In Fig	361	1469737
	TOTAL	In words	Three Hundred Sixty One	Fourteen Lakhs Sixty Nine Thousand Seven Hundred Thirty Seven only

Encl: Lists of students eligible and recommended for various types of Scholarships/ Awards. Submitted for kind approval.

Thanking you.

Prof. P. V. Kale Chairman, Scholarship Committee SSGMCE, Shegaon

Dept. of Computer Science & Engineering

				Type of Institutional Level Scholarship							
S		Year &						Dono	rs .		Remar
N	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	k
			BE FI	RST YE	AR						
1	KU. SHRUTI DARSHAN TARALE	1R						73	1000	1000	
			BE SEC	OND Y	EAR						
1	KU. SHAMLI SHARAD TITIRMARE	2R	-	-	2253		-	1,11,15,41,44,45,5 2,66	4875	7128	-
2	KU. DNYANESHWARI RAJKUMAR MHAISNE	2R	-	-	2000		-	20,,61	3300	5300	-
3	KU. EISHA GOPAL NIKAM	2R	-	-	1500		-	-	-	1500	-
4	PRATIK PRADIP KUNTAWAR	2R	-	-	1500		-	-	-	1500	-
5	KU. PRANITA JAYESH TONDRE	2R	-	-	1500		-	-	-	1500	-
6	KU. JANHAVI MANGESH NAKAT	2R	-	-	1000		-	8	30	1030	-
7	PRASHIK TEJRAO INGLE	2R	-	-	1000		-	-	-	1000	-
8	KU. CHAITALI SANJAY NAKHATE	2R	-	-	1000		-	8	30	1030	-
9	KU. KHUSHBU DIPAK CHAVHAN	2R	-	-	1000		-	-	-	1000	-
10	KU. APURVA PATIL	2R	-	-	1000		-	-	-	1000	-
11	PAWAN DAULATRAO LAKKAS	2R	-	-			-	51	2400	2400	-
12	KUNAL TRYAMBAK BHENDE	2R	-	-			-	67	2020	2020	-
13	KU. APEKESHA SANJAY MANKHAIR	2R						70,73	4000	4000	
			В	E THIR	D YEAR	₹					
1	MAYUR RAJESH SHASTRAKAR	3R	-	-	2245		-	13,18,61	3900	6145	-
2	KU. DNYANESHWARI CHATARKAR	3R	-	-	2000		-	54	3030	5030	-
3	KU. SURABHI GHANSHYAMJI LAHOTI	3R	_	_	1500		-	7	303	1803	-

	DVDD 137977 G 13770 GYY 3777 G 1377				1500					4.500	
4	RUDRANSH SANTOSH NEMADE	3R	-	-	1500		-			1500	-
5	KU. GAURI VINOD ZAMARE	3R	-	-			-			1500	-
6	KU. MITALEE AJAY UPLENCHWAR	3R	-	-	1000		-			1000	-
7	KU. VAISHNAVI SUBHASH GHANOKAR	3R	-	-	1000		-			1000	-
8	KU. GAURI JAISING PATIL	3R	-	-	1000		-			1000	
9	NIKHIL PRAKASH BABHULKAR	3R	-	-	1000		-			1000	
10	KU. CHITVAN RAVINDRA NAIK	3R	-	-	1000		-			1000	
11	RUDRANSH SANTOSH NEMADE	3R	-	-		1000	-			1000	GATE-19
12	CHANDRAKANT JANARDHAN GAWALI	3R	-	-			-	28	1250	1250	
			BE FIN	NAL YE	EAR						
	KU. RUTIKA SHEKHAR										
1	DHARANGAONKAR	4R	-	-	2245		-	13,26,61	3600	5845	
2	KU. TEJASWINI SUNIL RAKHONDE	4R	-	-	2000		-			2000	
3	KU. SHRUTI SUNIL LAMBE	4R	-	-	1500		-			1500	
4	KU. SIDDHI SANJAYKUMAR MEHTA	4R	-	-	1500		-			1500	
5	KU. SIDDHI RAJESH TAORI	4R	-	-	1500		-			1500	
6	KU. SAKSHI SANJAYRAO DESHMUKH	4R	-	-	1000		-			1000	
7	ANAND KRUSHNAMURARI AGRAWAL	4R	-	-	1000		-			1000	
8	ATHARVA GANESH KOLHE	4R	-	-	1000		-	23	796	1796	
9	KU. HARSHITA UGAHDE	4R	-	-	1000		-			1000	
10	KU. PALAK SURESH AGRAWAL	4R	-	-	1000		-	23	796	1796	
11	LOKESH PREMKUMAR CHANDAK	4R	-	-		1500				1500	GATE-19
12	KU SANJANA MANOJ DHOPTE	4R	-	-			100	54	3030	3130	Project-74
13	ADISH NITIN RAIPURE	4R					200			200	Project-74
14	ATHARVE GANESH KOLHE	4R					200			200	Project-74
15	BHAVESH MITTAL	4R					200			200	Project-74
16	GAGAN RAVINDRA WANJARI	4R					200			200	Project-74
17	RITESH SAKHARAM MANUSMARE	4R					200			200	Project-74
20	SIDDHI RAJAT TAORI	4R					100			100	Project-74

21	TEJASWINI SUNIL RAKHONDE	4R					100			100	Project-74
22	LOKESH PREMKUMARJI CHANDAK	4R		-			100			100	Project-74
23	SHREYASH YASH RANE	4R					100			100	Project-74
24	KU.GARGI ANAND TELA	4R Passout	ı	ı			ı	5,61	3060	3060	-
	TOTAL	-	•	•	41243	2500	1500		37420	82663	-
	NUMBER OF BENEFICIARIES	-	•	•	30	2	10		17	48	-

Dept. of Electronics & Telecommunication Engineering

	Dept. of Electronics & Telecommunication Engineering											
				Type of Institutional Level Scholarship								
		Year &						Done	ors			
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark	
	BE SECOND YEAR											
1	KU. SHRUTI DASHRATH AOTE	2U2	-	-	2245	-	-	49,52	4530	6775	-	
2	SHREYASH PAVAN WARGANTWAR	2U2	-	-	2245	-	-	-	-	2245	-	
3	SHRIKANT GANESH DONGARE	2U1	-	-	2000	-	-	-	-	2000	-	
4	KU. MADHAVI JUGANRAO MAHABUDHE	2U1	-	-	2000	-	-	-	-	2000	-	
5	KU. VAISHNAVI VASANT GAIKWAD	2U2	-	-	1500	-	-	-	-	1500	-	
6	ATHARVA GAJANAN RAUT	2U2	-	-	1500	-	-	-	-	1500	-	
7	KU. SHRADHA SANTOSH GAWANDE	2U1	-	-	1500	-	-	-	-	1500	-	
8	KU. DOLLY RAVIKUMAR ISRANI	2U1	-	-	1500	-	-	-	-	1500	-	
9	TEJAS SANTOSH KALE	2U2	-	-	1500	-	-	-	-	1500	-	
10	ASHISH SANTOSH LICHODE	2U1	-	-	1500	-	-	-	-	1500	-	
11	PRANAV RAVINDRA KHELDAR	2U2	-	-	1000	-	-	-	-	1000	-	
12	KU. DHANSHRI ANIL VADE	2U1	-	-	1000	-	-	-	-	1000	-	
13	KU. ADITI SANTOSH DHAGE	2U1	-	-	1000	-	-	-	-	1000	-	
14	KU. ANUJA SUNIL LANDE	2U2	-	-	1000	-	-	-	-	1000	-	
15	KU. RUNALI RAJENDRA BHALKAR	2U1	-	-	1000	-	-	-	-	1000	-	
16	KU. ANKITA MAHADEO MORE	2U1	-	-	1000	-	-	-	-	1000	-	
17	SANCHIT BALU THAKARE	2U1	-	-	1000	-	1	-	-	1000	-	
18	SAHIL PANDURANG MATHURKAR	2U2	-	-	1000	-	ı	-	-	1000	-	
19	ARSHAD MATIN ABUKALAM SHAIKH	2U1	-	-	1000	-	-	-	-	1000	-	
20	KU. PRACHI AVINASH UNTAWALE	2U1	-	-	1000	-	1	-	-	1000	-	
21	SHIVANI SHAM MORE	2U2	-	-	-	-	-	34	3000	3000	-	
22	KU MAYURI JANRAO MAHALE	2U2	-	-	-	-	-	51	2400	2400	-	

23	ANURAG BIYANI	2U1	-	-	-	-	_	59	2220	2220	-
24	KU. SAMIKSHA ANIL WAGH	2U	_	-	-	-	_	73	1000	1000	-
]	BE THIE	RD YEA	R						
1	KU. SARLA VIJAY PARASKAR	3U2	-	-	2245	-	-	12,28,40,50	2180	4425	-
2	KU. SAKSHI PRAMOD PATIL	3U1	-	-	2245	-	-	-	-	2245	-
3	KU. ARYA RAJESH CHANDRAWANSHI	3U2	-	-	2000	-	-	-	-	2000	-
4	KU. UNNATI KIRANRAO KHARATE	3U1	-	-	2000	-	-	33,36,37	1800	3800	-
5	TUSHAR DILIP HADGE	3U2	-	-	1500	-	-	-	-	1500	-
6	KU. RUPALI ABHIMANYU KHOND	3U1	-	-	1500	-	-	28,30	1427	2927	-
7	KU. ADITI MANOJ DESHMUKH	3U1	-	-	1500	-	-	-	-	1500	-
8	GAURAV PRAKASH DUDHKOHALE	3U1	-	-	1500	-	-	-	-	1500	-
9	SHREYASH UTTAMRAO GOLAM	3U2	-	-	1500	-	-			1500	-
10	KU. JANHAVI GHANSHYAM PATIL	3U1	-	-	1500	-	-	-	-	1500	-
11	KU. VAISHNAVI PRASHANTRAO ASOLE	3U1	-	-	1000	-	-	-	-	1000	-
12	KU. NIKITA SURESH MANSUTE	3U1	-	-	1000	-	-	-	-	1000	-
13	KU. VAISHNAVI PRADEEP GAWANDE	3U2	-	-	1000	-	-	-	-	1000	-
14	YASH KISHOR TOTE	3U1	-	-	1000	-	-	-	-	1000	-
15	KU. POOJA PRAMOD MASNE	3U1	-	-	1000	1	-	-	-	1000	-
16	KU. NEHA ASHOK BEDARE	3U1	-	-	1000	1	-	-	-	1000	-
17	KU. SAMRUDDHI AVINASH THOTE	3U2	-	-	1000	-	-	-	-	1000	-
18	KU. SAYALI VIJAY KATOLE	3U1	-	-	1000	-	-	12,27	1830	2830	_
19	KU. SHRAVANI SUNIL GADHAVE	3U1	-	-	1000	-	-	-	-	1000	-
20	CHETAN PRAMOD DURATKAR	3U1	-	-	1000	-	-	-	-	1000	-
21	PRASAD ANIL TELKAR	3U2	-	-	-		-	28	1250	1250	
22	GAURAV SANJAY ADHAV	3U2	-	-	-	-	-	55,57	2100	2100	-
23	ROHINI AJAY DHAWALE	3U2	-	-	-	-	-	70	3000	3000	

		BE FI	NAL YE	CAR							
1	KU. MANASI RAVINDRA MORE	4U1	-	-	2245	-	-	23	796	3041	-
2	PRATIK SANJAY HAGE	4U2	-	-	2245	-	-	23	796	3041	-
3	KU. PRIYANKA UPASRAO UGHADE	4U2	-	-	2000	-	-	ı	-	2000	-
4	OM SHYAM NALAMWAR	4U2	-	-	2000	-	-	3,23	240	2240	-
5	SUMIT MAHENDRA JANGALE	4U2	-	-	1500	-	250	ı	-	1750	Project-63
6	KU. AISHWARYA RAJESH DHONGDI	4U1	-	-	1500	-	-	ı	-	1500	-
7	LALIT BHARATRAM PATHADE	4U2	-	-	1500	-	-	23	796	2296	-
8	KU. SHREYA SHRIRANG GAIKWAD	4U1	-	-	1500	-	-	ı	-	1500	-
9	GAURAV PRADIP BANDHAOKAR	4U1	-	-	1500	-	-	-	-	1500	-
10	KU. ASHITA ASHOKRAO TIKHE	4U1	-	-	1500	-	-	-	-	1500	
11	SAPTADEEP NAG (NEUT)	4U1	-	-	1000	-	250	25	265	1515	Project-63
12	KU. ASMITA GANESHRAO AOCHAR	4U1	-	-	1000	_	-	17	1100	2100	-
13	KU. KALYANI RAVINDRA BHAGWAT	4U2	-	-	1000	-	-	-	-	1000	-
14	KU. SHWETATAI LAXMAN BHAGAT	4U2	-	-	1000	-	-	-	-	1000	-
15	KU. ANUPRIYA VIJAY LENEKAR	4U2	-	-	1000	-	-	-	-	1000	-
16	KU. PRITI SANDEEP MANKAR	4U2	-	-	1000	-	-	-	-	1000	-
17	SANKET RAJENDRA YENDE	4U2	-	-	1000	-	-	-	-	1000	-
18	ABRAR KHAN AAZAM KHAN PATHAN	4U1	-	-	1000	-	-	-	-	1000	-
19	KU. RUTUJA SANJAYRAO MODAK	4U2	-	-	1000	-	-	-	-	1000	-
20	PRASAD VIJAY SHINGNAPURE	4U2	-	-	1000	-	-	43	300	1300	-
21	YASH RAJENDRA ASHTIKAR	4U1	-	-	-	-	250	-	-	250	Project-63
22	KU. PALLAVI DHANRAJ NAVGHARE	4U2	-	-	-	-	250	-	-	250	Project-63
23	VIVEK RAJENDRA JOGE	4U2	-	-	-	-	250	-	-	250	Project-63
24	ATHARV PRAKASH DESHPANDE	4U2	-	-	-	-	250	-	-	250	Project-63
25	NISHANT RAMDASRAO SAWALE	4U2	-	-	-	-	250	-	-	250	Project-63
26	RAM RAJENDRA SHINDIJAMEKAR	4U2	-	-	-	-	250	-	-	250	Project-63
27	YASH KHEMCHAND SAIWAL	4U2	-	-	-	-	100	ı	-	100	Project-63

	NUMBER OF BENEFICIARIES	-	-	-	60	-	17	-	20	83	-
	TOTAL	-	-	-	82470	_	3000	-	31855	117325	-
36	KU. PRIYANKA GANESH CHAVAN	4U2 PASS OUT	-	_	-	-	-	11,21	825	825	-
35	RAHUL DEEPAK PATIL	4U2	-	-	-	-	125	-	-	125	Project-63
34	CHETAN AJRAMBAR LAVHALE	4U2	-	-	-	-	125	-	-	125	Project-63
33	ATHARVA SUDHISH PATIL	4U2	_	-	-	-	125	-	-	125	Project-63
32	ANIRUDHA SHYAM DESHMUKH	4U2	-	-	-	-	125	-	-	125	Project-63
31	ABHISHEK KIRAN JAISWAL	4U2	-	-	-	-	100	-	-	100	Project-63
30	KU. SHRUTI HARISH SINGHANIYA	4U2	-	-	-	-	100	-	-	100	Project-63
29	KU. SHREYA PANDEY	4U2	-	-	-	-	100	-	-	100	Project-63
28	KU. GAYATRI NAVAL KUNGADE	4U2	-	-	-	-	100	-	-	100	Project-63

Dept. of Electrical Engineering

			Type of Institutional Level Scholarship								
		Year &						Doi	nors		
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
		ВІ	E FIRST	YEAR							
1	KU. PURVA RAJESH NAGPURE	1S	-	-	-	-	-	34	3000	3000	-
		BE	SECONI	YEAR	2					1	
1	UDAY NITIN LANDE	2S	_	_	2245	_	_	68	3000	5245	-
2	KU. SAMPADA PRASANNA PALASKAR	2S	_	_	2000	-	-	-	_	2000	-
3	ASEER AHMED SALIM AHMED	2S	_	_	1500	-	_	_	_	1500	-
4	KU. VAISHNAVI ARVIND CHANEKAR	2S	_	_	1500	_	_	-	_	1500	-
5	NIRMAL VIJAY SHINDE	2S	_	_	1500	-	_	-	_	1500	-
6	AKSHAY PRAKASH DAWANGE	2S	_	_	1000	-	_	_	_	1000	-
7	KU. VAISHNAVI KESHAV PESODE	2S	_	_	1000	_	_	_	_	1000	_
8	KU. ANKITA VINOD BHARAMBE	2S	_	_	1000	-	_	_	_	1000	-
9	KU. PRANALI ANIL ASOLKAR	2S	_	_	1000	-	_	_	_	1000	-
10	TONI SANTOSHRAO VIHIRKAR	2S	_	_	1000	-	_	_	_	1000	-
11	JAYASHREE KAILASH SHETEY	2S	_	_	-	_	_	22	3000	3000	-
12	SHITAL SANJAY TAKALKAR	2S	_	_	_	_	_	59	2220	2220	
13	SHANKAR PRALHAD BONDRE	2S	_	_	_	_	_	67	2020	2020	

BE THIRD YEAR														
1	CHETAN ASHOKRAO AMBALKAR	3S	-	-	2245	-	-	9,13,17,29,31,39	2790	5035	-			
2	KU. SAKSHI RAJU SONDKAR	3S	-	-	2000	-	-	-	-	2000	-			
3	HARSH SHALIKRAO SONTAKKE	3S	-	-	1500	-	-	47	3000	4500	-			
4	KU. KALYANI DILIP RAUT	3S	-	-	1500	-	-	-	-	1500	-			
5	KU. VAISHALI GAJANAN TAYADE	3S	-	-	1500	-	-	-	-	1500	-			
6	KU. NEHA DHANSING JADHAO	3S	-	-	1000	-	-	-	-	1000	-			
7	KU. PALLAVI SANJAY KARALE	3S	-	-	1000	-	-	-	-	1000	-			
8	PRATIK ANIL ASOLKAR	3S	-	-	1000	-	-	-	-	1000	-			
9	KU. NIKITA VINOD KALORE	3S	-	-	1000	-	-	-	-	1000	-			
10	KU. GAURI SANTOSH MURKAR	3S	-	-	1000	-	-	-	-	1000	-			
11	LOKESH SANJAY RAUT	3S	-	-	-	-	-	22	3000	3000	-			
12	KUNDAN RAMESH NIMBOLKAR	3S	-	-	-	-	-	51	2400	2400	-			
		BE	FINAL	YEAR					_	T				
1	KU. ANKITA AJAY MADIWALE	4S	-	-	2245	-	200	11,13,58	1425	3870	PEOJECT-74			
2	JAYESH BANSOD	4S	-	-	2000	-	-	-	_	2000	-			
3	PRAJWAL DEVENDRA THAKARE	4S	-	-	1500	-	-	-	-	1500	-			
4	GAURAV RAVINDRA KEDAR	4S	-	-	1500	-	-	-	-	1500	-			
5	HARSHAL CHAKRADHAR SHEGOKAR	4S	-	-	1500	-	-	-	-	1500	-			
6	KU. HARSHA DNYANESHWAR LANDE	4S	-	-	1000	-	-	-	-	1000	-			
7	ABHISHEK VINOD BATHE	4S	-	-	1000	-	-	-	-	1000	-			
8	KU. PRANALI VIJAY KHARATE	4S	-	-	1000	-	-	-	-	1000	-			
9	KU. MAYURI RAJESH KHARPTE	4S	-	-	1000	-	-	-	-	1000	-			

10	TEJAS NAGORAO BHOINWAD	4S	-	_	1000	-	-	23	796	1796	-
11	KU SAKSHI ANILPANT AWARE	4S	-	_	-	-	-	23	796	796	-
12	KU. GAURI GUNVANT MASNE	4S	-	-	-	-	200	-	-	200	PEOJECT-74
13	KU. SEJAL PREMKUMAR HATTEL	4S	-	_	-	-	200	-	-	200	PEOJECT-75
14	TANUJA NILESH WANKHEDE	4S	-	-	-	-	200	-	-	200	PEOJECT-76
15	KU. VAISHNAVI GOPAL MAHARKHEDE	4S	_	-	-	-	200	-	-	200	PEOJECT-77
16	KU. HOMESHWARI CHANDRAKANT DEOTALE	4S	-	-	-	-	85	-	-	85	PEOJECT-78
17	KU. PRACHI KESHAO CHAFALE	4S	-	_	_	-	83	-	-	83	PEOJECT-79
18	ABHIJEET VINAYAK SOLANKE	4S	-	-	-	-	83	-	-	83	PEOJECT-80
19	ADITYA SHIVSHANKAR DHORAN	4S	-	-	-	-	83	-	-	83	PEOJECT-81
20	HITESH DEOCHAND CHANDEWAR	4S	-	ı	-	-	83	1	-	83	PEOJECT-82
21	SHRUNKHAL SUDHIR BAMBODE	4S	-	-	-	-	83	-	-	83	PEOJECT-83
22	DIVYANSHU RAJ	4S PASS OUT	-	-	-	-	-	10,42,69	6180	6180	-
	TOTAL	-	-	-	41235	-	1500	-	33627	76362	-
	NUMBER OF BENEFICIARIES	-	-	-	30	-	11	-	13	48	-

Dept. of Mechanical Engineering

		Type of Institutional Level Scholarship									
		Year &						Dor	nors		
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
		BE FIR	ST YEAI	₹.							
1	KU. SAMIKSHA MAHESH DHOKE	1M		-	-	-	-	34	3000	3000	-
		BE SECO	ND YEA	R		_					
1	JITESH RAVINDRA NAGARKAR	2M	-	-	2245	-	-	63	1500	3745	-
2	KU. SHRUTI DHANRAJ AMALE	2M	-	-	2000	-	-	-	-	2000	-
3	SHIVRANJAN SANJAY KOLHE	2M	-	-	1500	-	-	-	-	1500	-
4	KU. SAKSHI SONI	2M	-	-	1500	-	-	-	-	1500	-
5	VASU VENKATARAMANAMURTHY NISTALA	2M	-	-	1500	-	-	-	-	1500	-
6	KU. PARIPURTI RAJENDRA BAJAD	2M	_	-	1000	-	-	-	-	1000	-
7	KU. SAKSHI GAJANAN DALVI	2M	-	-	1000	-	-	-	-	1000	-
8	PRATIK MANIKRAO SHEGOKAR	2M	-	-	1000	-	-	-	-	1000	-
9	NIRUTTI SUDHAKAR SAMBARE	2M	-	-	1000	-	-	-	-	1000	-
10	OM ANANTA KOKATE	2M	-	-	1000	-	-	-	-	1000	-
	,]	BE THIR	D YEA	R	•					
1	KU. ASHWINI MANOHAR KALASKAR	3M	-	-	2245	-	-	14,16,75	7330	9575	
2	NILESH PRALHAD WADHAVE	3M	_	-	2000	-	-	-	-	2000	-
3	DEVANG SANTOSH LAHULKAR	3M	_	-	1500	-	-	-	-	1500	-
4	PARTH KALPESH PAREKH	3M	-	-	1500	-	-	-	-	1500	
5	GAJANAN PRAMOD DINDOKAR	3M	-	-	1500	-	-	76	5001	6501	-
6	MANISH SANTOSH JADHAV	3M	-	-	1000	-	-	-	-	1000	-
7	PRAFUL RAMESHWAR PALHADE	3M	-	-	1000	-	-	-	-	1000	-
8	NAYAN GANESH CHANDANKHEDE	3M	-	-	1000	-	-	-	-	1000	-
9	YURAJ DINESH HARNE	3M	-	-	1000	-	-	-	-	1000	-

10	KARAN ARUN KAKAR	3M	_	_	1000	_	_		_	1000	_
11	AKANSHA NARENDRA NARWADE	3M			-	_	_	28	1250	1250	_
11	AKANSHA NAKENDKA NAKWADE	BE FINA	I VEAL	 D			-	20	1230	1230	
	[AL YEAI	K 	T	4.700					
1	ABHISHEK VIJAY TIWARI	4M	-	-	2245	1500	-	75	7000	10745	GATE-19
2	ANKIT GANGADHAR NIKHARE	4M	-	-	2000	-	-	-	-	2000	-
3	MANTHAN DILIPRAO WAGHAYE	4M	-	-	1500	-	-	-	-	1500	-
4	KU. AKANKSHA SWAPNIL HURPADE	4M	-	-	1500	-	-	46,65	816	2316	-
5	MEHER ANIL DESHMUKH	4M	-	-	1500	-	-	-	-	1500	-
6	KARTIK SUNILRAO JADHAO	4M	-	-	1000	-	200	62	300	1500	PEOJECT-74
7	KU. ISHIKA AJAY ISOLIKAR	4M	-	-	1000	-	100	23	796	1896	PEOJECT-74
8	PIYUSH RAJENDRA KOLTE	4M	-	-	1000	-	-	-	-	1000	-
9	RITESH PANDURANG HINGE	4M	-	-	1000	-	ı	-	-	1000	-
10	VARUN JAYANT KUKADKAR	4M	-	_	1000	-	200	43,62	600	1800	PEOJECT-74
11	KRUSHNA SUNIL THAKARE	4M	-	-	-	1000	-	-	-	1000	GATE-19-800, COLLEGE-200
12	KU. MITALI DINESH BELE	4M	-	-	-	-	200	62	300	500	PEOJECT-74
13	RUSHIKESH KALUDONKAR	4M	-	-	-	-	200	62	300	500	PEOJECT-74
14	AJAY RAJENDRA DEVCHE	4M	-	-	-	-	200	62	300	500	PEOJECT-74
15	RITIK RAJENDRA DIWANE	4M	-	-	_	-	100	-	-	100	
16	SAHIL SUDHAKAR DARLAWAR	4M	-	-	-	-	100	-	-	100	
17	SHRIKANT HEMANT PATHAK	4M	-	-	-	-	100	-	-	100	
18	AJAY VIJAY SOLANKI	4M	-	-	-	-	100	-	-	100	
19	RITIK DILIP BARWAD	4M PASS OUT	-	-	-	-	-	72	9000	9000	
	TOTAL	-	-	-	41235	2500	1500	-	37493	82728	
	NUMBER OF BENEFICIARIES	-	-	-	30	2	10	-	14	41	

Dept. of Information Technology

		Dept. of II									
				1 <u>y</u>	pe or m	<u> </u>	Level Sc	holarship			
GNI		Year &			3.5	C A FINE	D • •	Done		m . 1	
SN	Name of the student	Branch			Merit	GATE	Project	No.	Amount	Total	Remark
		BE FIRS	ST YEAR	<u> </u>		1					
1	KU. KALYANI RATAN GADEKAR	1N	-	-	-	-	-	34	3000	3000	-
2	RUTUJA RAMESH SAWAI	1N	-	-	-	-	-	38,60	2100	2100	-
		BE SECO	ND YEA	R	1	1	1				
1	KU. PRIYA RUPNARAYAN AGRAWAL	2N	-	-	2245	-	-	63	1500	3745	-
2	KU. VAISHNAVI YUVRAJ KAWARE	2N	-	-	2000	-	-	-	-	2000	-
3	KU. GAURI MILIND SAMBARE	2N	-	-	1500	-	-	-	-	1500	
4	PAVAN DILIPSINGH GAUTAM	2N	-	-	1500	-	-	-	-	1500	_
5	KU. BHAKTI MUKESH JASANI	2N	-	-	1500	-	-	-	-	1500	-
6	ISHWAR RAJESH SHARMA	2N	-	-	1000	-	-	67	2020	3020	-
7	KU. DIPTI N MEGHARE	2N	-	-	1000	-	-	-	-	1000	-
8	KU. NIKITA ANANTA WARADE	2N	-	-	1000	-	-	-	-	1000	-
9	KU. DIVYA SANTOSHRAO HUTKE	2N	-	-	1000	-	-	-	-	1000	-
10	KU. JANHAVI AJAY BIRE	2N	-	-	1000	-	-	-	-	1000	-
11	KU. SNEHAL DYANAND KUBADE	2N	-	-	-	-	-	34	3000	3000	-
12	VEDANT NANDKISHOR PUROHIT	2N	-	-	-	-	-	51	2400	2400	-
		В	E THIR	D YEA	R						
1	KU. JUEE PRASHANT GORE	3N	-	-	2245	-	-	2,11	891	3136	-
2	ATHARVA ASHOK URADE	3N	-	-	2000	-	-	4,14,35,39	792	2792	-
3	KU. GAURI PRAVIN BHOYAR	3N	-	-	1500	-	-	-	-	1500	-
4	KARAN DEVANAND MOTWANI	3N	-	-	1500	-	-	-	-	1500	-
5	VEDANT VIKAS GADE	3N	-	-	1500	-	-	-	-	1500	-
6	KU. SHREYA VINODRAO DARODKAR	3N	-	_	1000	_	-	-	-	1000	-

7	KU. RIYA ATUL DHOLE	3N	-	-	1000	-	-	-	-	1000	-
8	KU. SHRUTI AJAY GADHAWE	3N	-	-	1000	-	-	-	-	1000	-
9	KU. GAURI SANJAY BORLE	3N	-	-	1000	-	-	-	-	1000	-
10	KU. VAISHNAVI CHANDRASHEKHAR DABHADE	3N	-	-	1000	-	-	-	-	1000	-
11	GAURAV SANTOSH BANSOD	3N	-	-	-	500	-	-	-	500	GATE-19
		BE FINA	L YEAF	₹							
1	KU. GAURI NARENDRA SAWARKAR	4N	-	-	2245	-	-	-	-	2245	-
2	ATHARVA DILIPRAO RAUT	4N	-	-	2000	-	250	-	-	2250	PEOJECT-74
3	KU. SAYALI RAMESH MARATHE	4N	-	-	1500	-	-	-	-	1500	-
4	KU. MAITHALI DEEPAKRAO KULKARNI	4N	-	-	1500	-	-	23	796	2296	
5	KU. SHREYA VIJAY KHARCHE	4N	-	-	1500	-	-	6	300	1800	-
6	AJAY AVINASH DANDGE	4N	-	ı	1000	-	-			1000	-
7	NAYAN NIRANJAN SONKALYARI	4N	-	1	1000	-	-	23	796	1796	-
8	KU. VAISHNAVI RAJESH AGRAWAL	4N	-	1	1000	-	-	-	-	1000	-
9	YASH DURGAPRASAD KHADOLE	4N	-	1	1000	-	-	-	-	1000	-
10	KU. ANUJA CHANDRESHAKHAR THAKARE	4N	-	-	1000	-	-	-	-	1000	-
11	RUSHIKESH RAGHUNATH PATIL	4N	-	-	-	1500	-	-	-	1500	GATE-19
12	KOMAL SUBHASH KUMBHARE	4N	-	1	-	1000	-	-	-	1000	GATE-19
13	BHAVY MITTAL	4N	-	1	-	-	250	-	-	-	PEOJECT-74
14	MAYUR DIPAK PATEL	4N	-	-	_	-	250	-	-	-	PEOJECT-74
15	VEDANT SHASHIKANT POLSHETTIWAR	4N	-	-	-	-	250	-	-	-	PEOJECT-74
16	KU. ANJALI FULSING RATHOD	4N	-	_	-	-	125	-	-	-	PEOJECT-74
17	OMKAR GAJANAN MANTE	4N	-	1	_	-	125	-	-	-	PEOJECT-74
18	PRANANJAY CHARUDATTA KANDEKAR	4N	-	_	_	-	125	-	-	-	PEOJECT-74
19	KU. VRUSHALI NAVALSING PAWAR	4N	-	1	_	-	125	-	-	-	PEOJECT-74
	TOTAL	-	-	-	41235	3000	1500	-	17595	62080	
	NUMBER OF BENEFICIARIES	-	-	-	30	3	8	-	11	37	

Dept. of MBA

		Type of Institutional Level Scholarship									
								1	Onors		
SN	Name of the student	Year & Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
		MBA FIRST- SE	COND Y	EAR							
1	KU VAISHNAVI VILAS KHANDARE	MBA-II	-	-	1500	-	ı	24	300	1800	-
2	KU PRERANA SANJAY SONANKAR	MBA-II	-	-	1500	-	-	-	-	1500	-
3	KU MADHURI LAKHMICHAND CHANDWANI	MBA-II	-	-	1500	-	-	-	-	1500	-
4	KU ASMITA SANTOSH RAWANKAR	MBA-II	-	-	1500	-	-	-	-	1500	-
5	KU DHANSHRI VASANT WAGHOLE	MBA-II	-	-	1500	-	-	32	600	2100	-
6	KU KOMAL PRADIP MURUMKAR	MBA-II	-	-	1000	-	-	-	-	1000	-
7	KU VAISHNAVI JAGDISH SAHU	MBA-II	-	-	1000	-	-	-	-	1000	-
8	YOGESH KASHIRAM KATRE	MBA-II	-	-	1000	-	-	-	-	1000	-
9	KU PURVA VILASRAO FUSE	MBA-II	-	-	1000	-	-	-	-	1000	-
10	KU RENUKA VINOD WANKHADE	MBA-II	-	-	1000	-	-	-	-	1000	-
11	KU.NIHA JAGANNATH HAGE	MBA-II	-	-	-	-	-	53	1500	1500	-
12	SHAIKH AVEJ	MBA-I	-	-	-	-	-	56	1500	1500	-
13	MONIKA KISHORRAO GHAWAT	MBA-I	-	-	-	-	-	59	2220	2220	-
14	KU. SHRUTI PRAKASH AUTI	MBA-I	-	-	_	-	-	48	750	750	-
15	VITTHAL DNYANESHWAR RAMEKAR	MBA-I	-	-	-	-	-	48	750	750	-
	TOTAL	-	-	-	12500	-	-	-	7620	20120	-
	NUMBER OF BENEFICIARIES	-	-	-	10	-	-	-	7	15	-

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Scholarship and Cash-Prizes (Session: 2022-23)

SUMMARY SHEET

Dont	(1) Merit		(2) Donors		(.	3) Project		(4) Gate		Sports		Total
Dept.	No	Amount	No	Amount	No	Amount	No	Amount	No	Amount	No	Total
CSE	30	41243	17	37420	10	1500	2	2500	-	-	59	82663
EXTC	60	82470	20	31855	17	3000	-	-	-	-	97	117325
EE	30	41235	13	33627	11	1500	-	-	-	-	54	76362
MECH	30	41235	14	37493	10	1500	2	2500	-	-	56	82728
IT	30	41235	11	17595	8	1500	3	3000	-	-	52	63330
MBA	10	12500	7	7620	-	-	-	-	-	-	17	20120
TOTAL	190	259918	82	165610	56	9000	7	8000	0	0	335	442528

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON Scholarship Committee – 2021-22

REPORT

The committee has worked out on various aspects of scholarships and awards to students, such as merit scholarship, donor's scholarship, award to GATE scorer, award to best project etc.

Recommendations of scholarship committee

1) Merit Scholarship:

Class and Branch wise lists of students having scored marks 65% and above, in Winter-2020 and Summer-2021 examination were prepared. The merit scholarships to these students were recommended as per following criteria.

Branch	Students' Eligibility	Amount per stud. in Rs.
BE Electrical Engineering, BE Mechanical Engineering, BE Computer Science & Engg, BE Information Technology MBA (w.e.f :2011-12)	First Five students in each class (as per merit list)	1500/-
	Next Five students in each class (as per merit list)	1000/-
BE Electronics &Telecommunication Engineering	First Ten students in each class (as per merit list)	1500/-
	Next Ten students in each class (as per merit list)	1000/-

2) Donor's Scholarship:

The college has raised a scholarship fund for meritorious, hardworking and deserving students. Well-wishers of the college have kindly deposited lump sum amount in this fund. The interest on this fund is distributed as scholarship to the students fulfilling the criteria stated by the donor.

3) Award to GATE Scorer:

In order to motivate the students to appear for GATE, the college has decided to give prizes to students having valid GATE score.

The recommendation about amount of awards to valid GATE scorer for motivating the students to appear for GATE, the Awards/prizes to regular student of SSGMCE having valid GATE score as given below w.e.f.-2012 (Ref. Letter No.: GMCE/54/2012, dated 11/04/2012).

Students' Eligibility	Awards/Prize	Amount
Topper in Valid GATE Score list (Department wise)	First	1500/-
Second topper in Valid GATE Score list (Department wise)	Second	1000/-
All others who secured Valid GATE Score	Consolation	500/-

4) Award to Best Project:

In order to motivate the student to work on industry sponsored and real life problem related projects, the college has decided to give prizes to best two projects from each branch (Best four projects from EXTC branch). Project evaluation committee of respective department suggested best projects in their department. Prizes to best projects were awarded as per following criteria.

Number of Benefici	iaries and Amoun	t will be submitted	separately as	and when result
declare				

Branch	Students' Eligibility	Amount
BE Electrical Engineering, BE Mechanical Engineering,	First best project	1000/-
BE Computer Science & Engineering, BE Information Technology	Second best project	500/-
DE Electronics & Tologommunication Engineering	First two best projects	1000/- each
BE Electronics &Telecommunication Engineering	Second two best projects	500/- each

5) Hostel and Mess Waiver Scholarship:

To support the economically poor students, college has decided to waive off hostel fee and mess charges to these students after detailed verification and approval from Hon. Managing Director.

6) **Sports-Awards:** In order to motivate the students to participate in various types of sports, to develop physical fitness and utilization of world-class sport facilities, the sports department organizing sports week every year. Cash prizes have been given to 05 participants (Color Coat Holders in Sports and Cultural Activities).

Summary of Scholarships and Awards (2021-22)

SN.	Type of Scho	larship	Number of Beneficiaries	Total Amount in Rs.
1	Merit Schola (Hon'ble Shri	rship Shankarkaka Pandit)	65	80271/-
2	Merit Scholar	ship	130	153329/-
3	Donor's Scho	larship	151	181873/-
4	Award to GA	TE Scorer(Sponsored)#	11	12000/-
5	Best Project A	Award (Sponsored)*	56	9000/-
6	Fee Concession	on*	05	276208/-
7	Hostel and M	ess Waiver*	20	820000/-
8	Mess Waiver	*	01	16000/-
9	Hostel Waive	er*	02	50,000/-
10	Sports-Awards*		04	5000/-
		In Fig	427	865681/-
TOTAL		In words	Four Hundred and Twenty Seven	Rs. Eight Lac Sixty Five Thousand Eighty One Only

Encl: Lists of students eligible and recommended for various types of Scholarships/ Awards.

Submitted for kind approval.

Thanking you.

Ago!

Prof. P. V. Kale Chairman, Scholarship Committee SSGMCE, Shegaon

जारी करने वाली गांधि State Bank of India Alt. Payor's Only Key: PIMFEN 3 0 0 3 2 0 2 2 मागड़ाफ्ट Issuing Branch: SHEGAON Sr. No: 193722 DEMAND DRAFT D M 南京市 /CODE No: 02176 Tel No. 72790-252090 914607430 या उनके आदेश पर ON DEMAND PAY OR ORDER रुपये RUPEES One Thousand Five Hundred Only ASHITA 1500.00 अदा कर Key: PIMFEN. मुल्य प्राप्त / VALUE RECEIVED Idi 000538908180 Sr. No. 193722 AMOUNT BELOW 1501(0/4) Name of Applicant SHRI GAJANAN MAHARAJ SANSTHAN 2022 भारतीय स्टेट बैंक STATE BANK OF INDIA अद्राक्ती शासा / DRAWEE BRANCH:SAONER करण्युता प्राप्त मृतिक साथे वर ही केंब ware a vers to first delig as . /CODE No: 01252 र १,00,000 ऐंदे अधिक के लिखा हो अधिकारियों द्वारा द्वाराधारिय होने पर ही बेच है । VALID DWLT IF COMPUTER PRINTED VALUE FOR 3 WONTHS ONE? "908180" 00000 20000: 000536" भारतीय स्टंट मैंक जारी करने वाली अस्तिम हैं कि प्रतास कर कर कि Chily issuing Branch: अस्ट क्रिक्स Bank of Indiana Payma's Only Key: WIFCOV मागडाफ्ट 3 0 0 3 2 0 2 2 केंग्रह सामाना है साथे में Sr. No: 135324 改言 is /CODE No: 02176 DEMAND DRAFT Tel No. 72790-252090 8600842200 या उनके आदेश पर ON DEMAND PAY OR ORDER One Thousand Five Hundred Only रुपये RUPEES 1500.00 अदा कर DI 000536908181 Key: WIFCOV Sr. No: 135324 AMOUNT BELOW 1501(0/4) TITIT / VALUE RECEIVED SHRI GAJANAN MAHARAJ SANSTHAN Name of Applicant Malawyed भारतीय स्टेट बैंक SHERRY VIEW / DRAWEE BRANCH:RAJURA 19-01/ man peas BELLINCH MANAGER months and elign shirt or all the rough dear of computer resorted r sacass एवं अधिक के लिएक से अधिकारियों द्वारा प्रस्तावारिय द्वारा पर ही फिर है : "#908181" 00000 20000: 000536" भारतीय स्टेट केंब जारी करने वाली का सर्वाचा स्टब्स्ट Bank of India Ade Payer's Only Key: QULHEP मागडाफ्ट 3 0 0 3 2 0 2 2 Sr. No. 125765 DEMAND DRAFT 南南 is /CODE No. 02176 Tel No. 72790-252090 या उनके आवेश पर ON DEMAND PAY OR ORDER One Thousand Five Hundred Only KANDEKAR रुपये RUPEES PRANANTAY CHARUDATTA 1500.00 01 000536908183 Key: QULHEP Sr. No: 125765 AMOUNT BELOW 1501(0/4) मृत्य प्राप्त / VALUE RECEIVED Name of Applicant SHRI GAJANAN MAHARAJ SANSTHAN 77096288 भारतीय स्टेट बैंक PETROL SHOWN STATE BANK OF INDIA BRANCH MANAGER अवाकती शाखा / DRAWEE BRANCH: KHAMGAON and 3 wife a fire 在阿罗多 , /CODE No: 00407 was not a section out र 1,00,000- एवं अधिक के लिखन हो अधिकारियों प्राप्त हम्माहस्थि होने पर ही कि है। BINEAL STATE POLICE reananjay Kandelias #908183# 000002000# 000536# 16 Date-18-07-2022

भारतीय स्टेट विक

Key: QOLDUQ 3 0 0 3 2 0 2 2 जारी करने वाली श्राह Stark Bank of India मागडापट Alc. Payer's Only St. No: 135854 DEMAND DRAFT 南京 南 /CODE No: 02176 8766472694 Tel No. 72790-252090 या उनके आदेश पर OR ORDER ON DEMAND PAY One Thousand Five Hundred Only ₹ 1500.00 अदा करे मूल्य प्राप्त / VALUE RECEIVED AMOUNT BELOW 1501(0/4) Key: QOLDUQ Sr. No: 135854 IQI 000536908187 SHRI GAJANAN MAHARAJ SANSTHAN Name of Applicant Mosts 9/04/ भारतीय स्टेट बैंक may salve STATE BANK OF INDIA अवाक्तां शाखा / DRAWEE BRANCH: KHAMGAON र १.00,000- एवं अधिक के विकास से अधिकारियों इस इस्तावतीय होने का हो वैथ है । icon 3 with it fire state of . /CODE No: 00407 METRIMENTS FOR F LINEAU & ANDREAMS AND NOT WILL UNLESS SIGNED BY THE OF कार्यक्षा द्वारा मुक्ति होने जा ही केव अंदर्भ कार्य है देखाना होने जा ही केव NUMBER OF STREET # 908 18 ?# 00000 2000: 000536# 16 भारतीय स्टेट मैंक आरी करने वाली साहर Issuing Branch Special Bank of India Key: NIDGOQ मागडापट 3 0 0 3 2 0 2 2 wan seems to spit of Sr. No: 156915 改革 (CODE No: 02176 **DEMAND DRAFT** D M M Tel No. 72790-252090 या उनके आदेश पर OR ORDER रुपये RUPEES One Thousand Five Hundred Only ₹ 1500.00 जदा करे Key: NIDGOQ Sr. No: 156915 (01 000536908188 AMOUNT BELOW 1501(0/4) मृत्य प्राप्त / VALUE RECEIVED SHRI GAJANAN MAHARAJ SANSTHAN Name of Applicant भारतीय स्टेट बैंक 19/04/22 STREET STREET, STATE BANK OF INDIA अवाक्ता शासा / DRAWEE BRANCH:BURHANPUR ame) upla is fire a me) CODE No: 00342 r 1,00,000- एवं अधिक के लिखक को अधिकारियों कुछ इस्तावर्तित होने का ही कि है । empt pro effer six or si the vecto cours or computes results TRIMENTS FOR Y CARDING A MARKET WILL UNLINE MORE BY TWO OFFICERS #908188# D000002000: 000536# Yash Rakesh odal - 9575213866 Yash DiBesh odal - 9691402317 - 3R

मारतीय स्टेट बैंक Issuing Branch SHEGAON Key: PIFDIY Air, Payee's Only 3 0 0 3 2 0 मागहापट Sr. No: 111560 DEMAND DRAFT 南京 あ /CODE No: 02176 Tel No. 72790-252090 9545898198 मांगे जानेपर ANAKKSHA SWAPNIL HURPADE ******** या उनके आदेश पर ON DEMAND PAY OR ORDER रुपये RUPEES One Thousand Five Hundred Only AKANKSHA 1500.00 अदा करे 01 000536908184 Key: PIFDIY Sr. No: 111560 AMOUNT BELOW 1501(0/4) मृत्य प्राप्त / VALUE RECEIVED SHRI GAJANAN MAHARAJ SANSTHAN Name of Applicant भारतीय स्टेट बैंक mm yoʻme STATE BANK OF INDIA BRANCH MANAGER SHATERÍ VINST / DRAWEE BRANCH:BULDANA करमञ्जूता प्रशान सुचित्र होने पर ही पैधा प्रथम प्रमार में COMPUTER मणभागा in the property of the building its . /CODE No: 00340 रे 1.00.000- एवं अधिक के विश्वास हो अधिकारियों प्राप्त कुरसाधारिक होने पर ही पैध है। METROPORTS FOR FILESON, A ABOVE ARE NOT VALID UNLASS DISMES BY THE OF WALES FOR 3 MONTHS DRIV # 908 184# D0000 2000 C 0005 36# भारतीय ह्टेंट बैंक जारी करने वाली शास्त्र State Bank of India Key: WADFIY 3 0 0 3 2 0 2 2 Payer's Only मागडाफ्ट Sr. No: 139008 Issuing Branch: SHEGAON DEMAND DRAFT **あまま /CODE No: 02176** Tel No. 72790-252090 मांगे जानेपर VAISHNAVI RAJESH AGRWAK AKOL A या उनके आदेश पर OR ORDER ON DEMAND PAY रुपय RUPEES One Thousand Five Hundred Only 1500.00 अदा करे मूल्य प्राप्त / VALUE RECEIVED AMOUNT BELOW 1501(0/4) Sr. No: 139008 Key: WADFIY ICH 000536908185 SHRI GAJANAN MAHARAJ SANSTHAN Name of Applicant भारतीय स्टेट बैंक STREET WHEN STATE BANK OF INDIA BRANCH MANAGER SIGNERIT VIRGI / DRAWEE BRANCH: AKOLA r 1,00,000- एवं अधिक के लिखार के अधिकारियों द्वार हानाश्चरित होने पर ही तैय है । कार्यकृत हुगा बुद्धित होने पर ही कैंप प्रदेश तमार प्र टाक्स्पादन स्थापादन William a milk in from table its . /CODE No: 00305 TEXAS FILE BUY EARLY AND NOT WAS UNLIST SWEET BY TWO OFFICE # 908 185# 00000 2000# 000536# भारतीय स्टेट ग्रेंक जारी करने वाली शासी State Bank of India. Issuing Branch SHEGAON Alc Payer's Only Key: QUGGAT मागहापट 3 0 0 3 2 0 南京南 /CODE No: 02176 DEMAND DRAFT Tel No. 72790-252090 या उनके आदेश पर ON DEMAND PAY OR ORDER रुपये RUPEES One Thousand Five Hundred Only 1500.00 अदा करे 131 000536908186 Key: QUGGAT Sr. No: 136285 AMOUNT BELOW 1501(0/4) मृत्य प्राप्त / VALUE RECEIVED ame of Applicant SHRI GAJANAN MAHARAJ SANSTHAN

STRIBET VIRBI / DRAWEE BRANCH KHAMGAON

भारतीय स्टेट बैंक

time 3 selfs is fine 程序 由,ACODE No. 00407

मुख प्राय मुक्ति और भर प्री कैंध

STATE BANK OF INDIA

Howan Hhade

जाना प्रशंदक

१९,७५,०० एवं अधिक के लिखा हो अधिकारीओं हारा हरतावरित होने पर हो देख है ।

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON Scholarship Committee – 2020-21

REPORT

The committee has worked out on various aspects of scholarships and awards to students, such as merit scholarship, donor's scholarship, award to GATE scorer, award to best project etc.

Recommendations of scholarship committee

1) Merit Scholarship:

Class and Branch wise lists of students having scored marks 65% and above, in Winter-2019 and Summer-2020 examination were prepared. The merit scholarships to these students were recommended as per following criteria.

Branch	Students' Eligibility	Amount per stud. in Rs.
BE Electrical Engineering, BE Mechanical Engineering, BE Computer Science & Engg,	First Five students in each class (as per merit list)	1500/-
BE Information Technology MBA (w.e.f :2011-12)	Next Five students in each class (as per merit list)	1000/-
BE Electronics &Telecommunication	First Ten students in each class (as per merit list)	1500/-
Engineering	Next Ten students in each class (as per merit list)	1000/-

2) Donor's Scholarship:

The college has raised a scholarship fund for meritorious, hardworking and deserving students. Well-wishers of the college have kindly deposited lump sum amount in this fund. The interest on this fund is distributed as scholarship to the students fulfilling the criteria stated by the donor.

3) Award to GATE Scorer:

In order to motivate the students to appear for GATE, the college has decided to give prizes to students having valid GATE score.

The recommendation about amount of awards to valid GATE scorer for motivating the students to appear for GATE, the Awards/prizes to regular student of SSGMCE having valid GATE score as given below w.e.f.-2012 (Ref. Letter No.: GMCE/54/2012, dated 11/04/2012).

Students' Eligibility	Awards/Prize	Amount
Topper in Valid GATE Score list (Department wise)	First	1500/-
Second topper in Valid GATE Score list (Department wise)	Second	1000/-
All others who secured Valid GATE Score	Consolation	500/-

4) Award to Best Project:

In order to motivate the student to work on industry sponsored and real life problem related projects, the college has decided to give prizes to best two projects from each branch (Best four projects from EXTC branch). Project evaluation committee of respective department suggested best projects in their department. Prizes to best projects were awarded as per following criteria.

Number o	f Beneficiaries	and	Amount	will	be	submitted	separately	as	and	when i	result
declare											

Branch	Students' Eligibility	Amount
BE Electrical Engineering, BE Mechanical Engineering,	First best project	1000/-
BE Computer Science & Engineering, BE Information Technology	Second best project	500/-
DE Electronics & Tologommunication Engineering	First two best projects	1000/- each
BE Electronics &Telecommunication Engineering	Second two best projects	500/- each

5) Hostel and Mess Waiver Scholarship:

To support the economically poor students, college has decided to waive off hostel fee and mess charges to these students after detailed verification and approval from Hon. Managing Director.

6) **Sports-Awards:** In order to motivate the students to participate in various types of sports, to develop physical fitness and utilization of world-class sport facilities, the sports department organizing sports week every year. Cash prizes have been given to 05 participants (Color Coat Holders in Sports and Cultural Activities).

Summary of Scholarships and Awards (2020-21)

SN.	Type of Scho	larship	Number of Beneficiaries	Total Amount in Rs.
1	Merit Schola (Hon'ble Shri	rship Shankarkaka Pandit)	142	1,81,000 /-
2	Donor's Scho	larship	124	4,00,573 /-
3	Award to GA	TE Scorer(Sponsored)#	-	-
4	Best Project A	Award (Sponsored)*	-	-
5	Fee Concession	Fee Concession*		-
6	Hostel and Mess Waiver*		-	-
7	Mess Waiver	*	-	-
8	Hostel Waive	er*	-	-
9	9 Sports-Awards*		-	-
	•	In Fig	266	5,81,573 /-
TOTAL		In words	Two hundred and Sixty Six	Rs. Five Lac Eighty One Thousand Five Hundred and Seventy Three Only

[#] GATE scholarship given from Donor's Scholarship, * Not awarded due to COVID-19 pandamic

Encl: Lists of students eligible and recommended for various types of Scholarships/ Awards.

Submitted for kind approval.

Thanking you.

An'.

Prof. P. V. Kale Chairman, Scholarship Committee SSGMCE, Shegaon





SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON



REPORT OF SCHOLARSHIP COMMITTEE 2019-20

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

$Scholarship\ Committee-2019-20$

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ACKNOWLEDGEMENT

With the continuous blessings of our Divine Source of inspiration Shri Gajanan Maharaj, we

were able to complete the noble task given to Scholarship Committee and this report is dedicated to

the Lotus feet of Shri Gajanan Maharaj.

We humbly realize and acknowledge the invaluable guidance and support from our Chief

Patron Hon'ble Shri Shivshankarbhau Patil. We also humbly pay our deep sense of gratitude to

Patron Hon'ble Shri Shrikantdada Patil for his consistent help and increasing our enthusiasm.

We sincerely extend our deepest gratitude to Hon'ble Principal Dr. S. B. Somani Sir for his

consistent help and required guidance for completion of the entire process and report.

On behalf of students, staff, faculty and institute, the Committee acknowledges and thanks all

donors for their unending help, faith and well wishing to the development of the institution.

We are thankful to Prof. A. V. Patil, Registrar and other office staff for providing the required

information for allotting the scholarship under various heads. Our special thanks to Shri U.N.

Nemane for extending time to time help. We are also thankful to all Deans, HODs, Faculty, Staff and

Students of college who have extended direct and indirect help for completion of entire process.

Prof. Ms. P. V. Kale

Chief Coordinator and Member Secretary

Scholarship Committee—2019-20

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON Scholarship Committee – 2019-20

REPORT

The committee has worked out on various aspects of scholarships and awards to students, such as merit scholarship, donor's scholarship, award to GATE scorer, award to best project etc.

Recommendations of scholarship committee

1) Merit Scholarship:

Class and Branch wise lists of students having scored marks 65% and above, in Winter-2018 and Summer-2019 examination were prepared. The merit scholarships to these students were recommended as per following criteria.

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declare											

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Summary of Scholarships and Awards (2019-20)

SN.	Type of Scholarship	Number of Beneficiaries	Total Amount in Rs.
1	Merit Scholarship (Hon'ble Shri Shankarkaka Pandit)	163	2,04,530
2	Donor's Scholarship	126	1,82,243
3	Award to GATE Scorer(Sponsored)	03	3,500
4	Best Project Award (Sponsored)		
5	Fee Concession	02	1,16,058
6	Hostel and Mess Waiver	18	6,66,000
7	Mess Waiver	02	32,000
8	Hostel Waiver	02	42,000
9	Sports-Awards	03	3000
	TOTAL	319	12,49,331

Encl: Lists of students eligible and recommended for various types of Scholarships/ Awards.

Submitted for kind approval.

Thanking you.

Prof. P. V. Kale Chairman, Scholarship Committee SSGMCE, Shegaon

Scholarship Committee members:

Dr. R. M. Kharate Dept of ASH	2)	Prof. P. R. Dept		P	rof. Ms. Pallavi Bute Dept of IT
Prof. N. M. Kandoi Dept of CSE		Is. K. M. Thanvi pt of EXTC	Prof. N. B. Bo Dept of MEC		Prof. S. M. Mishra Dept of MBA

Dept. of Computer Science & Engineering

				1	Type of In	stitution	al Level Sc	holarship			
SN	Name of the student	Year &						Donoi	rs	Total	Remark
		Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount		
		•	В	SECONI	YEAR				1		
1	KU. TANUJA GIRIDHAR PARASKAR	2R	-	-	1500	-	-	1,4,11,16,20, 44,52,61,66	9916	11416	-
2	AMAN CHANDRASHEKHAR SAHU	2R	-	-	1500	-	-	2	888	2388	-
3	KU. RADHIKA SANTOSH DESHMUKH	2R	ı	-	1500	-	-	ı	-	1500	-
4	KU. SAKSHI SANJAY THOMBARE	2R	ı	-	1500	-	-	ı	-	1500	-
5	KU. GARGI ANAND TELA	2R	-	-	1500	-	-	-	-	1500	-
6	KU. SHITAL KAMLAKAR PATIL	2R	-	-	1000	-	-	-	-	1000	-
7	KU. SAKSHI PRASHANT HIWARALE	2R	-	-	1000	-	-	-	-	1000	-
8	KU. NAYAN VIJAY RAGHATATE	2R	-	-	1000	-	-	-	-	1000	-
9	KU. RASIKA RAJENDRA WADHONKAR	2R	ı	-	1000	-	-	ı	-	1000	-
10	CHETAN PARVATRAO MARODE	2R	ı	-	1000	-	-	51	1066	2066	-
11	VIJAYA DILIP NARKHEDE	2R	1	-	-	-	-	51	1066	1066	-
				BE T	HIRD YEA	R					
1	ARYAN RAJ	3R	-	-	1500	-	-	13, 47, 61	5400	6900	-
2	KU. KASTURI VINAYAK ANJANKAR	3R	-	-	1500	-	-	-	-	1500	-
3	PAWAN JANGLU LODE	3R	-	-	1500	-	-	59	1112	2612	-
4	KU. RAKSHADA V WANKHADE(DIP)	3R	-	-	1500	-	-	-	-	1500	-
5	KU. RACHITA MANOJ PATEY	3R	-	-	1500	-	-	-	-	1500	-
6	KU. MAYURI KISHOR KHARCHE	3R	-	-	1000	-	-	1	-	1000	-

				•	Type of In	stitution	al Level Sc	holarship			
SN	Name of the student	Year &	lla-tal		20	CATE	Dun in at	Dono	ors	Total	Remark
		Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount		
7	SOURAV SUMAN	3R	-	-	1000	-	-	29, 35	840	1840	-
8	KU. ADITI MOTEKAR	3R	-	-	1000	-	-	-	-	1000	-
9	KU. ADITI MUJMER	3R	-	-	1000	-	-	-	-	1000	-
10	KU. VISHAKHA PRAMOD KHACHANE(DIP)	3R	-	-	1000	-	-	-	-	1000	-
			E	BE FINAL	YEAR						
1	KU. SHRUTI G UMBARKAR(DIP)	4R	-	-	1500	-	-	13, 61	4400	5900	-
2	SHUBHAM DIPAK NIMBALKAR	4R	-	-	1500	-	-	67	1154	2654	-
3	KU. SRUSHTI S WADASKAR(DIP)	4R	-	-	1500	-	-	-	-	1500	-
4	KU. ABOLI S CHINTANWAR(DIP)	4R	-	-	1500	-	-	23	935	2435	-
5	KU. NEHA V MAHALLE	4R	-	-	1500	-	-	23	935	2435	-
6	KU. SAMIKSHA SUBHASH LOHE	4R	-	-	1000	-	-	-	-	1000	-
7	KU. PRIYANKA K SONTAKKE	4R	-	-	1000	-	-	-	-	1000	-
8	SANCHIT SUDHHAKARRAO DATIR	4R	-	-	-	-	-	-	-	-	Less Attendance
9	KU. RAKSHA ANIL GANGAN	4R	-	-	1000	-	-	67	1154	2154	-
10	KU. MADHU ANAND MANDHANE	4R	-	-	1000	-	-	-	-	1000	-
11	KU. VAISHNAVI VINAYAK KALE	4R	-	-	-	1500	-	23, 69	935	2435	GATE
12	AJINKYA GAJANAN BAWASKAR	4R	ı	-	-	ı	-	7	404	404	-
13	PRIYANKA KISHORRAO SONTAKKE	4R	-	-	-	-	-	67	1154	1154	-
14	KU. NIDHI RAJ	4R	-	-	-	-	-	5, 61	4160	4160	-
	TOTAL	-	-	-	36500	1500	-	-	35519	73519	-
	NUMBER OF BENEFICIARIES	-	•	-	29	01	-	-	16	34	-

Dept. of Information Technology

							Level Scho	larship			
		Year &						Don	ors		_
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
		BE	SECOND	YEAR		L					
1	AYUSH SHYAMLAL BATRA	2N	-	-	1500	-	-	-	-	1500	-
2	KU. ISHITA SUNIL KORADIA	2N	ı	-	1500	-	-	-	ı	1500	-
3	PRATIK GAJANAN BONDRE	2N	-	-	1500	-	-	-	-	1500	-
4	PRAJWAL NILESHRAO VIJAYKAR	2N	-	-	1500	-	-	-	-	1500	-
5	KU. MUSKAN ANUPAM BHAGAT	2N	-	-	1500	-	-	-	-	1500	-
6	OM SANTOSHKUMAR MASNE	2N	-	-	1000	-	-	-	-	1000	-
7	KIRAN SUNIL KOLTE	2N	-	-	1000	-	-	-	-	1000	-
8	KU. SRUSHTI S DESHPANDE	2N	-	-	1000	-	-	-	-	1000	-
9	LAKSHIT PAWANKUMAR JANGID	2N	-	-	1000	-	-	51	1066	2066	-
10	KU. KALYANI UMESH BONDE	2N	-	-	1000	-	-	-	-	1000	-
11	VAISHNAVI SUNIL KANHERKAR	2N	-	-	-	-	-	38, 51	1866	1866	-
		В	E THIRD Y	'EAR		•			•		
1	SAGAR PURUSHOTTAM BHOYAR	3N	-	-	1500	-	-	18	400	1900	-
2	KU. PRACHI DILIP TATARKAR	3N	-	-	1500	-	-	11	300	1800	-
3	KU. KSHITIJA SUNIL GAWANDE	3N	-	-	1500	-	-	-	-	1500	-
4	KU. RASHMI PRAVIN DHOLWADE	3N	-	-	1500	-	-	-	-	1500	-
5	GURJEET SINGH SAHNEY(TFWS)	3N	-	-	30	-	-	28	1470	1500	-
6	KU. MAHIMA SHYAM SHARMA(DIP)	3N	-	-	-	-	-	28	1000	1000	-
7	KU. VEDIKA ANIRUDDHA JALAMKAR(DIP)	3N	-	-	-	-	-	28	1000	1000	-
8	SAURABH RAVINDRA BURADE	3N	-	-	-	-	-	28,31,37	2240	2240	-
9	SHAILESH RAMESHWAR KHOTE	3N	-	-	-	-	-	28	1000	1000	-

				Тур	e of Insti	tutional	Level Scho	larship			
SN	Name of the student	Year &						Dor	ors	Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	TOLAT	Kemark
10	PIYUSH SATISH GHANMULE(DIP)	3N	-	-	-	-	-	28, 54	2154	2154	-
11	RAJESH SUBHASH CHINCHOLE	3N	-	-	-	-	-	54	1154	1154	-
12	SHIVANIPRABHAKAR UGEMUGE	3N	-	-	-	-	-	59	1112	1112	-
		В	E FINAL Y	EAR							
1	KU. NEHA DNYANESHWAR MOUNDEKAR(DIP)	4N	-	-	-	-	-	19	1500	1500	-
2	KU. VIDYA RAJU KARMARGULWAR	4N	-	-	-	-	-	19	1500	1500	-
3	KU. AAFRIN MOBIN DESHMUKH(TFWS)	4N	-	-	-	-	-	19	1500	1500	-
4	KU. TANASHRI SHANKARRAO GOTHE	4N	-	-	-	-	-	19, 40	1900	1900	-
5	KU. KOMAL SUBHASH AWAGAN(DIP)	4N	-	-	-	-	-	19,59	2612	2612	-
6	KU. JAI MADHUSUDAN MANORKAR(DIP)	4N	-	-	-	-	-	19	1000	1000	-
7	KU. SHITAL VISHNUPANT HANWATE	4N	-	-	-	-	-	19, 23	1935	1935	-
8	KU. SAKSHI RAVINDRA DESHMUKH	4N	-	-	-	-	-	19,23,30	1935	1935	-
9	BHUSHAN GANESHRAO LANDE(DIP)	4N	-	-	-	-	-	28	1000	1000	-
10	KU. PRANJALI VIJAY BORALKAR(DIP)	4N	-	-	-	-	-	28	1000	1000	-
11	KU.MRUNAL JAGADISH ARUDKAR	4N	-	-	-	-	-	12,16	840	840	-
12	KU.JAGRUTI HIMMATRAO KALAMBE	4N	-	-	-	-	-	17	400	400	-
		4N									
13	KU. DIPALI RAUT	passout	-	-	-	-	-	11, 21	1100	1100	-
	TOTAL	-	-	-	18530	-	-	-	32984	51514	-
	NUMBER OF BENEFICIARIES	-	-	-	15	-	-	-	25	36	-

Dept. of Mechanical Engineering

							Level Schol	arship			
SN	Name of the student	Year &						Do	nors	Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	iotai	Kemark
		BE	SECOND	YEAR				•	-		
1	RITIK DILIP BARWAD	2M	-	-	1500	-	-	15, 41, 52, 60	3920	5420	-
2	SWAPNIL VILAS DABHADE(TFWS)	2M	-	-	1500	-	-	-	-	1500	-
3	RUTVIK VIJAY DHAGE	2M	-	-	1500	-	-	-	-	1500	-
4	SHIVAM VILAS MAPARI	2M	-	-	1500	-	-	-	-	1500	-
5	ANKUR SANJAY TIKAIT	2M	-	-	1500	-	-	51	1066	2566	-
6	SAHIL CHANDRAKANT GAWANDE	2M	-	-	1000	-	-	-	-	1000	-
7	SANJAY PATIL	2M	-	-	1000	-	-	-	-	1000	-
8	KU. RUCHI SUNIL JOSHI	2M	-	-	1000	-	-	-	-	1000	-
9	ABHISHEK VASUDEO BOMBATKAR	2M	-	-	1000	-	-	-	-	1000	-
10	PRATHAMESH DNYANDEO DANGE	2M	-	-	1000	-	-	-	-	1000	-
11	VAISHANVI ARVIND BHATAKAR	2M	-	-	-	-	-	51	1066	1066	-
		В	E THIRD Y	EAR							
1	AJINKYA SANTOSH GAWANDE (DIP)	3M	-	-	1500	-	-	14	360	1860	-
2	YOGESH RAVINDRA NEHETE	3M	-	-	1500	-	-	-	-	1500	-
3	KHUSHAL VIKASRAO NAGMOTE(DIP)	3M	-	-	1500	-	-	59	1112	2612	-
4	KU. VAISHNAVI S LANDE(DIP)	3M	-	-	1500	-	-	57	1000	2500	-
5	RAHUL PURUSHOTTAM BAHEKAR	3M	-	-	1500	-	-	-	-	1500	-
6	ADITYA RAJU DAROLI	3M	-	-	1000	-	-	-	-	1000	-
7	ANIKET DNYANESHWAR BASOLE	3M	-	-	1000	-	-	59	1112	2112	-
8	KU. SHIVANI SUNIL LANDE(DIP)	3M	-	-	1000	-	-	-	-	1000	-
9	NIKHIL JAYGOPAL PHAFAT	3M	-	-	1000	-	-	-	-	1000	-

				Тур	e of Instit	utional L	evel Schol	arship			
SN	Name of the student	Year &						Doi	nors	Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	TOLAI	Kemark
10	AKSHAY RAMESH KALORE(DIP)	3M	-	-	1000	-	-	-	-	1000	-
		В	E FINAL Y	EAR							
1	KU. KALYANI ANIL AGNIHOTRI(DIP)	4M	-	-	1500	-	-	11, 23, 62	1568	3068	-
2	KU. ASMITA SANTOSH RAWANKAR	4M	-	-	1500	-	-	49	400	1900	-
3	ANUP PANDURANG LAHAMAGE(DIP)	4M	-	-	1500	-	-	-	-	1500	-
4	MANOJ SURESH PAGHRUT(TFWS)	4M	-	-	1500	-	-	-	-	1500	-
5	ROHIT GAURISHANKAR JIBHAKATE	4M	-	-	1500	-	-	33	800	2300	-
6	SATYALAKSH SANJAY JAWADE	4M	-	-	1000	-	-	-	-	1000	-
7	KU. NAMITA N DAHAKE(DIP)	4M	-	-	1000	-	-	62	333	1333	-
8	HRISHIKESH VITTHAL TUPKARI	4M	-	-	1000	-	-	-	-	1000	-
9	RUSHIKESH BHAGWAN TAJNE	4M	-	-	1000	-	-	-	-	1000	-
10	KESHAV UMESH KULKARNI	4M	-	-	1000	-	-	-	-	1000	-
11	ABHISHEK PRAMODKUMAR AGARWAL	4M	-	-	-	-	-	62	333	333	-
12	ABHISHEK VIJAY GORAKH	4M	-	-	-	-	-	62	333	333	-
13	MEMON MOHD MOBIN	4M	-	-	-	-	-	62	333	333	-
14	AKSHAY NARAYAN TIKAR	4M	-	-	-	-	-	6	400	400	-
15	SONALI VIJAY CHIM	4M	-	-	-	-	-	62	333	333	-
16	RAJENDRA FAKIRCHAND KUBDE	4M	-	-	-	-	-	12, 31	1240	1240	-
17	ANUJA SHYAM GHODKI	4M	-	-	-	-	-	34	3333	3333	-
18	BHIKA NINAJI SABE	4M	-	-	-	-	-	54	1154	1154	-
19	GOVARDHAN MAHADEV ROKADE	4M	-	-	-	-	-	23	935	935	-
20	SURAJ VIVEK SHELKE	4M	-	-	-	-	-	54	1154	1154	-
21	SHUBHAM ANILRAO KHANDARE	4M	-	-	-		-	-	-	-	Less Attendance
	TOTAL	-	-	-	37500	-	-	-	22285	59785	-
	NUMBER OF BENEFICIARIES	-	-	-	30	-	-	-	21	41	-

Dept. of Electronics & Telecommunication Engineering

				Тур	e of Insti	itutional	Level Schol	arship			
SN	Name of the student	Year &						Doi	nors	Total	Remark
		Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount		
		ВІ	SECOND	YEAR							
1	KU. VAISHNAVI DEVIDAS LAHARE	2U1	-	-	1500	-	-	49	4000	5500	-
2	KU. LAXMI VINAYAK HARNE	2U1	-	-	1500	-	-	-	-	1500	-
3	VISHWAJIT NARENDRASINGH RAJPUT	2U2	-	-	1500	-	-	-	-	1500	-
4	KU. SAKSHI VINODRAO AWANKAR (TFWS)	2U1	-	-	1500	-	-	-	-	1500	-
5	RAJAN GUPTA	2U1	-	-	1500	-	-	51	1066	2566	-
6	KU. GAURI P.JADHAV	2U2	-	-	1500	-	-	-	-	1500	-
7	KU. PAYAL NARESH RATHI	2U2	-	-	1500	-	-	-	-	1500	-
8	KU. GAYATRI NARENDRA DHOTE	2U1	-	-	1500	-	-	51	1066	2566	-
9	KU. AAKANKSHA PUNDLIK DARVANKAR	2U1	-	-	1500	-	-	-	-	1500	-
10	SANDESH ARJUN MISHRA	2U1	-	-	1500	-	-	-	-	1500	-
11	KU. PALLAVI ANIL BHARSAKLE	2U1	-	-	1000	-	-	-	-	1000	-
12	KU. RUTIKA RAJESH DESHMUKH	2U2	-	-	1000	-	-	-	-	1000	-
13	KU. MANSI HARSHAD BARALIYA	2U2	-	-	1000	-	-	-	-	1000	-
14	KU. DNYANESHWARI TULSIDAS DHAGE	2U2	-	-	1000	-	-	51	1066	2066	-
15	KU. REVATI BHAGWANDAS RATHI	2U1	-	-	1000	-	-	-	-	1000	-
16	KU. SNEHA MOHAN PANDE	2U2	-	-	1000	-	-	-	-	1000	-
17	HIMAL RAJENDRA WANKHADE	2U2	-	-	1000	-	-	-	-	1000	-
18	VEDANT RAJENDRA KHANDOKAR (TFWS)	2U1	-	-	1000	-	-	-	-	1000	-
19	SHAILESH RAMESH GAWANDE	2U2	-	-	1000	-	-	51	1066	2066	-
20	PRATIK SUDAM NIKURE (TFWS)	2U2	-	-	1000	-	-	-	-	1000	-

				Тур	oe of Insti	itutional	Level Schol	arship			
SN	Name of the student	Year &						Dor	nors	Total	Remark
314	Name of the stadent	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Kemark
		Е	BE THIRD Y	'EAR							
1	KU. JANHVI VIDHYADHAR WANJARI	3U1	-	-	1500	-	-	14	360	1860	-
2	KU. AISHWARYA R DHOTE(DIP)	3U2	-	-	1500	-	-	59	1112	2612	-
3	PRATHAMESH SANTOSH EDNE	3U1	-	-	1500	-	-	-	-	1500	-
4	OM GAJANAN KALSAIT	3U2	-	-	1500	-	-	-	-	1500	-
5	KU. SAMIKSHA GAJANAN TARALE	3U1	-	-	1500	-	-	-	-	1500	-
6	SANKET MOHANRAO DEVGHARE	3U1	-	-	1500	-	-	-	-	1500	-
7	MANISH HARISHCHANDRA TINKHEDE	3U2	-	-	1500	-	-	-	-	1500	-
8	KU. GITA BHASKAR ATKARE(DIP)	3U2	-	-	1500	-	-	-	-	1500	-
9	NISSIM ALOK SHEODE	3U2	-	-	1500	-	-	-	-	1500	-
10	KU. SHWETA M CHANDANKHEDE	3U1	-	-	1500	-	-	67	1154	2654	-
11	KU. TRUPTI S BHIWAPURKAR	3U1	-	-	1000	-	-	-	-	1000	-
12	DHANANJAY VIJAY GHIYE	3U2	-	-	1000	-	-	-	-	1000	-
13	KU. PRAGATI S WANKHADE	3U2	-	-	1000	-	-	-	-	1000	-
14	KU. SAYALI RAVINDRA KULKARNI	3U1	-	-	1000	-	-	-	-	1000	-
15	TUSHAR DASARE	3U2	-	-	1000	-	-	-	-	1000	-
16	ANIL RAMESHWAR KHOJE(DIP)	3U2	-	-	1000	-	-	47	1000	2000	-
17	JITENDRA HASANAND BALWANI	3U2	-	-	1000	-	-	-	-	1000	-
18	AJINKYA SURESHRAO JOSHI	3U2	-	-	1000	-	-	47	1000	2000	-
19	KU. SAMIKSHA SHANKARRAO KADU	3U1	-	-	1000	-	-	-	-	1000	-
20	KU. JAYSHRI SUDAM SHITRE(DIP)	3U2	-	-	1000	-	-	55	800	1800	-
21	DHANJAY VIJAY GHIYE	3U2	-	-	-	-	-	27	1000	1000	-
22	KETAN JITENDRA KSHIRSAGAR	3U1	-	-	-	-	-	59	1112	1112	-
23	SHREYA KISHOR GAWANDE	3U2	-	-	-	-	-	27	1000	1000	-

				Тур	e of Insti	itutional	Level Scho	larship			
SN	Name of the student	Year &						Don	ors	Total	Remark
3.4	Nume of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Kemark
		E	BE FINAL Y	EAR							
1	PANKAJ DEVIDAS WAGH	4U2	-	-	1500	-	-	39, 58	1500	3000	-
2	KU. PRANALI W TONDARE(TFWS)	4U1	-	-	1500	-	-	-	-	1500	-
3	KU. MAYURI V KHETTE(DIP)	4U2	-	-	1500	-	-	-	-	1500	-
4	KU. VAISHNAVI RANJIT RODE(DIP)	4U1	-	-	1500	-	-	-	-	1500	-
5	KU. VAISHNAVI A RANGDALE(DIP)	4U2	-	-	1500	-	-	-	-	1500	-
6	NILESH ARUNRAO SUKODE	4U2	-	-	1500	-	-	-	-	1500	-
7	ANAND NARAYAN KHARAT	4U2	-	-	1500	-	-	9, 25	435	1935	-
8	KU. SNEHAL GAJANAN RAUNDALE	4U1	-	-	1500	-	-	-	-	1500	-
9	SAURABH SHRIHARI GAWALI(DIP)	4U2	-	-	1500	-	-	54	1154	2654	-
10	KU. VINAYA VINAYAK MAHAJAN	4U1	-	-	1500	-	-	-	-	1500	-
11	KU. AANCHAL HANSRAJ WANKAR	4U1	-	-	1000	-	-	-	-	1000	-
12	KU. ANKITA VINOD PACHKHEDE	4U1	-	-	1000	-	-	-	-	1000	-
13	KU. PRANJALI P KULKARNI(DIP)	4U2	-	-	1000	-	-	-	-	1000	-
14	ATHARV MILIND SHASTRI	4U1	-	-	1000	-	-	17	400	1400	-
15	KU. PRAJAKTA VIJAY KALE(DIP)	4U2	-	-	1000	-	-	-	-	1000	-
16	GAURAV NARESH BAJAJ	4U2	-	-	1000	-	-	3, 23 46	980	1980	-
17	KU. SAMPADA SANJAY KHAIRKAR	4U1	-	-	1000	-	-	-	-	1000	-
18	RUSHIKESH SANJAY MORE	4U2	-	-	1000	-	-	23	935	1935	-
19	KU. NIKITA GAJANAN GHULE	4U2	-	-	1000	-	-	-	-	1000	-
20	KU. SHIVANI RAMESH POHARE	4U2	-	-	1000	-	-	34	3333	4333	-
21	ASHWINI SHAMBHAJI BORKAR	4U2	-	-	-	-	-	23	935	935	-
22	KIRAN PRAKASH NIKHADE	4U1	-	-	-	-	-	34	3333	3333	-
23	MAYURI DURGADAS RAJURKAR	4U1	-	-	-	-	-	23	935	935	-
24	POOJA UNHALE	4U2	-	ı	ı	-	-	34	3333	3333	-
25	RUTUJA DEVENDRA BONDE	4U1	-	-	-	-	-	54	1154	1154	-

			Type of Institutional Level Scholarship								
SN	Name of the student	Year &						Don	ors	Total	Remark
	Number of the state of	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount		
26	SONIA JAGDISH BEROJIYA	4U1	-	-	-	-	-	23	935	935	-
27	SWATI AJABRAO BADHE	4U1	-	-	-	-	-	67	1154	1154	-
28	VAISHNAVI AJAY RANDALE	4U2	-	-	-	-	-	36	1200	1200	-
29	VAISHNAVI SUNILRAO KOMBE	4U1	-	-	-	-	-	54	1154	1154	-
	TOTAL	-	-	-	75000	-	-	-	39672	114672	-
	NUMBER OF BENEFICIARIES	-	•	-	60	-	-	-	30	72	-

Dept. of Electrical Engineering

				Ty	pe of Ins	titutiona	l Level Scho	olarship			
SN	Name of the student	Year &						Done	ors	Total	Remark
		Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount		
		·	BE SECONI) YEAR			l		1		
1	KU. PALLAVI DAYARAM ARBAT(TFWS)	2S	-	-	1500	-	-	-	-	1500	-
2	KU. SHWETA ANIL MANKAR	2S	-	-	1500	-	-	45, 60	1400	2900	-
3	DIVYANSHU RAJ	2S	-	-	1500	-	-	-	-	1500	-
4	KU. SHREYA SATISH PARKHE	2S	-	-	1500	-	-	8	80	1580	-
5	KU. NEHA RAJENDRA DESHMUKH	2S	-	-	1500	-	-	-	-	1500	-
6	KU.KANCHAN PRABHAKAR WAKODE(TFWS)	2S	-	-	0	-	-	-	-	0	Less Attendance
7	SHRIPAD SHRIHARI CHOPDE	2S	-	-	1000	-	-	-	-	1000	-
8	KU. KOMAL TAYADE	2S	-	-	1000	-	-	34	3333	4333	-
9	NISHANT BABARAO AKHARE	2S	-	-	1000	-	-	-	-	1000	-
10	DHANANJAY VIJAY MHAISNE	2S	-	-	1000	-	-	51	1066	2066	-
11	DHANASHREE JOSHI	2 S	-	-		-	-	51	1066	1066	-
			BE 7	HIRD YE	AR						
1	KU. PRAJAKTA RAJESH DUDHE	3S	-	-	1500	-	-	13, 47	800	2300	-
2	KU. ANKITA DATTATRAY SONTAKKE	3S	-	-	1500	-	-	-	-	1500	-
3	ARJUN SHRIKRUSHNA DHAMODE	3S	-	-	1500	-	-	57	1000	2500	-
4	RUSHABH RAJU TIJARE(TFWS)	3S	-	-	1500	-	-	-	-	1500	-
5	KU. VAISHNAVI VIJAY KHEDKAR(DIP)	3S	-	-	1500	-	-	67	1154	2654	-
6	PRAJWAL BALU RANGE	3S	-	-	1500	-	-	-	-	1500	-
7	GOPAL SHARAD JADHAO	3S	-	-	1000	-	-	-	-	1000	-
8	NIMISH NITIN NANDURKAR	3S	-	-	1000	-	-	-	-	1000	-

				Ty	pe of Ins	titutiona	l Level Sch	olarship			
SN	Name of the student	Year &						Dono	ors	Total	Remark
		Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount		
9	MITHILESH SHARAD JOSHI(TFWS)	3S	-	-	1000	-	-	-	-	1000	-
10	KU. TANVI MAHENDRA SHELOKAR	3S	-	-	1000	-	-	67	1154	2154	-
11	ABHINAV VINAYAK THAKARE	3S	-	-	-	-	-	43	400	400	-
12	ANAND DADARAO UMAK	3S	-	-	-	-	-	22	4000	4000	-
13	KOMAL DWARKADAS CHANGAL	3S	-	-	-	-	-	22	4000	4000	-
14	MAHESH ANIL DONGAONKAR	3S	1	-	-	-	-	59	1112	1112	-
15	SHRIKRUSHNA VITTHAL THAKARE	3S	1	-	-	-	-	47	1000	1000	-
			BE F	INAL YE	AR						
1	KU. VIJAYA RAVINDRA PODEY	45	1	-	1500	-	-	13,50	800	2300	-
2	KU. PRACHI HARIHAR RANDHE	45	1	-	1500	-	-	ı	-	1500	-
3	KU. ROSHANI RAVINDRA BORAKHADE	45	-	-	1500	-	-	-	-	1500	-
4	VIVEK NARENDRA GAYKI(DIP)	45	-	-	1500	-	-	-	-	1500	-
5	ANKIT ASHOKRAO AKOTKAR(DIP)	45	-	-	1500	-	-	-	-	1500	-
6	SHREEJIT SHIVAJI THORAT(TFWS)	45	-	-	1000	-	-	-	-	1000	-
7	PIYUSH SATISH JAISWAL(DIP)	45	-	-	1000	-	-	-	-	1000	-
8	KU. NIKITA S CHANDURKAR(DIP)	45	-	-	1000	-	-	-	-	1000	-
9	KU. VAISHNAVI Y VAIRAGADE(DIP)	4S	-	-	1000	-	-	-	-	1000	-
10	MAYUR SHRIKRUSHNA TALOLE(DIP)	45	-	-	1000	-	-	23	935	1935	-
11	ANKUSH ANIL BHOAPLE	4S	-	-	-	-	-	-	-	-	Less Attendance
12	PRAJWAL ANKUSH SONTAKKE	4S	-	-	-	1000	-	-	-	1000	69 GATE
13	ROSHANI RAVINDRA BORAKHADE	4S	-	-	-	-	-	43	400	400	-
14	RUPESH DEEPAK BALI	4S	-	-	-	1000	-	-	-	1000	70 GATE
15	KU. POOJA DUTONDE	4S	-	-	-	-	-	34	3333	3333	-
16	MS.TRUSHA DHAGE	4S passout	1	-	-	-	-	10, 42	4160	4160	-
	TOTAL	-	-	-	37000	2000	-	-	31193	70193	-
	NUMBER OF BENEFICIARIES	-	-	-	30	02	-	-	19	41	-

Dept. of MBA

				-	Type of Ir	stitution	al Level Scl	nolarship			
SN	Name of the student	Year &						No. 63 63 63 63 63 63 63 63 63 63 63 63 63	s	Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
			BE SECON	ID YEAR							
1	NAMRATA RAVINDRA PATIL	MBA II	-	-	-	-	-	63	1500	1500	1
2	KETAKI MANOJ NEMADE	MBA II	-	-	-	-	1	63	1500	1500	•
3	RIYA AGRAWAL	MBA II	-	-	-	-	-	63	1500	1500	-
4	DEVADATTA NIMBALKAR	MBA II	-	-	-	-	-	24,63	1900	1900	1
5	SAMPADA PALIWAL	MBA II	-	-	-	-	-	63	1500	1500	-
6	RADHIKA N CHHANGANI	MBA II	-	-	-	-	-	63,69	1000	1000	1
7	AKSHAY RAMESH WAIRALE	MBA II	-	-	-	-	-	56,68	3000	3000	1
8	YOGESH KSHIRSAGAR	MBA II	-	-	-	-	ı	68	1000	1000	1
9	NIKITA BHOPALE	MBA II	-	-	-	-	-	68	1000	1000	-
10	ASHWINI SUPADA KIRTANE	MBA II	-	-	-	-	-	70	1000	1000	1
11	ARAVIND MANKAR	MBA II	-	-	-	-	-	53	2000	2000	-
12	RIYA AGRAWAL	MBA II	-	-	-	-	-	32	800	800	-
13	MOKSHADA TAWARE	MBA II	-	-	-	-	-	65	890	890	-
14	DATTATRAY SAWALE	MBA I	-	-	-	-	-	48	1000	1000	-
15	DIVYA RAMCHANDANI	MBA I	-	-	-	-	-	48	1000	1000	-
	TOTAL	-	-	-		-	-	-	20590	20590	-
	NUMBER OF BENEFICIARIES	-	-	-		-			15		-

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Scholarship and Cash-Prizes (Session: 2019-20)

SUMMARY SHEET

PART	Dept.		1) Merit	(2	2) Donors	(3) P	roject	(4) G	ate	To	otal
	Берг.	No	Amount	No	Amount	No	Amount	No	Amount	No	Amount
	CSE	29	36,500	16	35,519			01	1500	46	73,519
	IT	15	18,530	25	32,984					40	51,514
PART-A	MECH	30	37,500	21	22,285					51	59,785
PARI-A	EXTC	60	75,000	30	39,672					90	1,14,672
	EE	29	37,000	19	31,193			02	2000	50	70,193
	МВА			15	20,590					15	20,590
PART-B	Sports –Awards	03	3000							03	3,000
	TOTAL	167	2,07,530	126	1,82,243	0	0	3	3,500	295	3,93,273

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON Hon'ble Shri Shankarkaka Pandit Sponsored Scholarship: 2019-2020 in the name of Late Shri Shivkumar Bhatkar

MERIT SCHOLARSHIP (TOP 10)

B.E.SECOND YEAR 2019-2020 (On the Basis of B.E. First Year Result)

(i) B.E. Second Year Computer Sci. & Engg.

S.N	NAME OF THE STUDENTS	YR./BR.	1 ST Yr. (I+II Sem)	OUT OF	%	Amount (RS)	Remark
1.	KU. TANUJA GIRIDHAR PARASKAR	2R	1007	1200	83.92	1500/-	
2.	AMAN CHANDRASHEKHAR SAHU	2R	968	1200	80.67	1500/-	
3.	KU. RADHIKA SANTOSH DESHMUKH	2R	936	1200	78.00	1500/-	
4.	KU. SAKSHI SANJAY THOMBARE	2R	922	1200	76.83	1500/-	
5.	KU. GARGI ANAND TELA	2R	909	1200	75.75	1500/-	
6.	KU. SHITAL KAMLAKAR PATIL	2R	890	1200	74.17	1000/-	
7.	KU. SAKSHI PRASHANT HIWARALE	2R	885	1200	73.75	1000/-	
8.	KU. NAYAN VIJAY RAGHATATE	2R	884	1200	73.67	1000/-	
9.	KU. RASIKA RAJENDRA WADHONKAR	2R	875	1200	72.92	1000/-	
10.	CHETAN PARVATRAO MARODE	2R	871	1200	72.58	1000/-	
					Total	12500/-	

(ii) B.E. Second Year Electronics & Telecommunication Engg.

S.N	NAME OF THE STUDENTS	YR./BR.	1 ST Yr. (I+II Sem)	OUT OF	%	Amount (RS)	Remark
1.	KU. VAISHNAVI DEVIDAS LAHARE	2U1	888	1200	74	1500/-	
2.	KU. LAXMI VINAYAK HARNE	2U1	854	1200	71.17	1500/-	
3.	VISHWAJIT NARENDRASINGH RAJPUT	2U2	842	1200	70.17	1500/-	
4.	KU. SAKSHI VINODRAO AWANKAR (TFWS)	2U1	838	1200	69.83	1500/-	
5.	RAJAN GUPTA	2U1	829	1200	69.08	1500/-	
6.	KU. GAURI P.JADHAV	2U2	827	1200	68.92	1500/-	
7.	KU. PAYAL NARESH RATHI	2U2	822	1200	68.5	1500/-	
8.	KU. GAYATRI NARENDRA DHOTE	2U1	818	1200	68.17	1500/-	
9.	KU. AAKANKSHA PUNDLIK DARVANKAR	2U1	817	1200	68.08	1500/-	
10.	SANDESH ARJUN MISHRA	2U1	814	1200	67.83	1500/-	
11.	KU. PALLAVI ANIL BHARSAKLE	2U1	811	1200	67.58	1000/-	
12.	KU. RUTIKA RAJESH DESHMUKH	2U2	803	1200	66.92	1000/-	
13.	KU. MANSI HARSHAD BARALIYA	2U2	801	1200	66.75	1000/-	
14.	KU. DNYANESHWARI TULSIDAS DHAGE	2U2	799	1200	66.58	1000/-	
15.	KU. REVATI BHAGWANDAS RATHI	2U1	797	1200	66.42	1000/-	
16.	KU. SNEHA MOHAN PANDE	2U2	792	1200	66	1000/-	
17.	HIMAL RAJENDRA WANKHADE	2U2	792	1200	66	1000/-	
18.	VEDANT RAJENDRA KHANDOKAR (TFWS)	2U1	791	1200	65.92	1000/-	
19.	SHAILESH RAMESH GAWANDE	2U2	787	1200	65.58	1000/-	
20.	PRATIK SUDAM NIKURE (TFWS)	2U2	786	1200	65.5	1000/-	
					Total	25000/-	

(iii) B.E. Second Year Electrical Engg. (Electronics & Power)

			1 ST Yr.	OUT		Amount	
S.N	NAME OF THE STUDENTS	YR./BR.	(I+II Sem)	OF	%	(RS)	Remark
1.	KU. PALLAVI DAYARAM ARBAT(TFWS)	2S	991	1200	82.58	1500/-	
2.	KU. SHWETA ANIL MANKAR	2S	988	1200	82.33	1500/-	
3.	DIVYANSHU RAJ	2S	928	1200	77.33	1500/-	
4.	KU. SHREYA SATISH PARKHE	2S	916	1200	76.33	1500/-	
5.	KU. NEHA RAJENDRA DESHMUKH	2S	902	1200	75.17	1500/-	
	KU.KANCHAN PRABHAKAR						Less
6	WAKODE(TFWS)	2S	893	1200	74.42	-	Attendance
7.	SHRIPAD SHRIHARI CHOPDE	2S	880	1200	73.33	1000/-	
8.	KU. KOMAL TAYADE	2S	876	1200	73	1000/-	
9.	NISHANT BABARAO AKHARE	2S	864	1200	72	1000/-	
10.	DHANANJAY VIJAY MHAISNE	2S	855	1200	71.25	1000/-	
Total						11500/-	

(iv) B.E. Second Year Mechanical Engg

CN			1 ST Yr.	OUT		Amount	
S.N	NAME OF THE STUDENTS	YR./BR.	(I+II Sem)	OF	%	(RS)	Remark
1.	RITIK DILIP BARWAD	2M	981	1200	81.75	1500/-	
2.	SWAPNIL VILAS DABHADE(TFWS)	2M	932	1200	77.67	1500/-	
3.	RUTVIK VIJAY DHAGE	2M	922	1200	76.83	1500/-	
4.	SHIVAM VILAS MAPARI	2M	916	1200	76.33	1500/-	
5.	ANKUR SANJAY TIKAIT	2M	912	1200	76	1500/-	
6.	SAHIL CHANDRAKANT GAWANDE	2M	899	1200	74.92	1000/-	
7.	SANJAY PATIL	2M	898	1200	74.83	1000/-	
8.	KU. RUCHI SUNIL JOSHI	2M	897	1200	74.75	1000/-	
9.	ABHISHEK VASUDEO BOMBATKAR	2M	883	1200	73.58	1000/-	
10.	PRATHAMESH DNYANDEO DANGE	2M	854	1200	71.17	1000/-	
					Total	12500/-	

(v) B.E. Second Year Information Technology

S.N	NAME OF THE STUDENTS	YR./BR.	1 ST Yr. (I+II Sem)	OUT OF	%	Amount (RS)	Remark
1.	AYUSH SHYAMLAL BATRA	2N	906	1200	75.5	1500/-	
2.	KU. ISHITA SUNIL KORADIA	2N	886	1200	73.83	1500/-	
3.	PRATIK GAJANAN BONDRE	2N	873	1200	72.75	1500/-	
4.	PRAJWAL NILESHRAO VIJAYKAR	2N	871	1200	72.58	1500/-	
5.	KU. MUSKAN ANUPAM BHAGAT	2N	870	1200	72.5	1500/-	
6.	OM SANTOSHKUMAR MASNE	2N	869	1200	72.42	1000/-	
7.	KIRAN SUNIL KOLTE	2N	860	1200	71.67	1000/-	
8.	KU. SRUSHTI S DESHPANDE	2N	859	1200	71.58	1000/-	
9.	LAKSHIT PAWANKUMAR JANGID	2N	857	1200	71.42	1000/-	
10.	KU. KALYANI UMESH BONDE	2N	847	1200	70.58	1000/-	
					Total	12500/-	

B.E.THIRD YEAR 2019-2020 (On the Basis of B.E. Second Year Result)

(i) B.E. Third Year Computer Sci. & Engg.

S.N	NAME OF THE STUDENTS	YR./BR.	2 nd Yr. (III+IV Sem)	OUT OF	%	Amount (RS)	Remark
1.	ARYAN RAJ	3R	1026	1350	76	1500/-	
2.	KU. KASTURI VINAYAK ANJANKAR	3R	973	1350	72.07	1500/-	
3.	PAWAN JANGLU LODE	3R	954	1350	70.67	1500/-	
4.	KU. RAKSHADA V WANKHADE(DIP)	3R	950	1350	70.37	1500/-	
5.	KU. RACHITA MANOJ PATEY	3R	936	1350	69.33	1500/-	
6.	KU. MAYURI KISHOR KHARCHE	3R	929	1350	68.81	1000/-	
7.	SOURAV SUMAN	3R	924	1350	68.44	1000/-	
8.	KU. ADITI MOTEKAR	3R	923	1350	68.37	1000/-	
9.	KU. ADITI MUJMER	3R	911	1350	67.48	1000/-	
10.	KU. VISHAKHA PRAMOD KHACHANE(DIP)	3R	898	1350	66.52	1000/-	
					Total	12500/-	

(ii) B.E. Third Year Electronics & Telecommunication Engg.

S.N	NAME OF THE STUDENTS	YR./BR.	2 nd Yr. (III+IV Sem)	OUT OF	%	Amount (RS)	Remark
1.	KU. JANHVI VIDHYADHAR WANJARI	3U1	1059	1450	73.03	1500/-	
2.	KU. AISHWARYA R DHOTE(DIP)	3U2	1051	1450	72.48	1500/-	
3.	PRATHAMESH SANTOSH EDNE	3U1	1035	1450	71.38	1500/-	
4.	OM GAJANAN KALSAIT	3U2	1032	1450	71.17	1500/-	
5.	KU. SAMIKSHA GAJANAN TARALE	3U1	1013	1450	69.86	1500/-	
6.	SANKET MOHANRAO DEVGHARE	3U1	1008	1450	69.52	1500/-	
7.	MANISH HARISHCHANDRA TINKHEDE	3U2	999	1450	68.9	1500/-	
8.	KU. GITA BHASKAR ATKARE(DIP)	3U2	996	1450	68.69	1500/-	
9.	NISSIM ALOK SHEODE	3U2	991	1450	68.34	1500/-	
10.	KU. SHWETA M CHANDANKHEDE	3U1	982	1450	67.72	1500/-	
11.	KU. TRUPTI S BHIWAPURKAR	3U1	975	1450	67.24	1000/-	
12.	DHANANJAY VIJAY GHIYE	3U2	975	1450	67.24	1000/-	
13.	KU. PRAGATI S WANKHADE	3U2	972	1450	67.03	1000/-	
14.	KU. SAYALI RAVINDRA KULKARNI	3U1	970	1450	66.9	1000/-	
15.	TUSHAR DASARE	3U2	966	1450	66.62	1000/-	
16.	ANIL RAMESHWAR KHOJE(DIP)	3U2	962	1450	66.34	1000/-	
17.	JITENDRA HASANAND BALWANI	3U2	962	1450	66.34	1000/-	
18.	AJINKYA SURESHRAO JOSHI	3U2	960	1450	66.21	1000/-	
19.	KU. SAMIKSHA SHANKARRAO KADU	3U1	959	1450	66.14	1000/-	
20.	KU. JAYSHRI SUDAM SHITRE(DIP)	3U2	951	1450	65.59	1000/-	
					Total	25000/-	

(iii) B.E. Third Year Electrical Engg. (Electronics & Power)

S.N	NAME OF THE STUDENTS	YR./BR.	2 nd Yr. (III+IV Sem)	OUT OF	%	Amount (RS)	Remark
1.	KU. PRAJAKTA RAJESH DUDHE	3S	993	1300	76.38	1500/-	
2.	KU. ANKITA DATTATRAY SONTAKKE	3S	952	1300	73.23	1500/-	
3.	ARJUN SHRIKRUSHNA DHAMODE	3S	936	1300	72	1500/-	
4.	RUSHABH RAJU TIJARE(TFWS)	3S	932	1300	71.69	1500/-	
5.	KU. VAISHNAVI VIJAY KHEDKAR(DIP)	3S	913	1300	70.23	1500/-	
6.	PRAJWAL BALU RANGE	3S	913	1300	70.23	1500/-	
7.	GOPAL SHARAD JADHAO	3S	907	1300	69.77	1000/-	
8.	NIMISH NITIN NANDURKAR	3S	903	1300	69.46	1000/-	
9.	MITHILESH SHARAD JOSHI(TFWS)	3S	899	1300	69.15	1000/-	
10.	KU. TANVI MAHENDRA SHELOKAR	3S	893	1300	68.69	1000/-	
					Total	13000/-	

(iv) B.E. Third Year Mechanical Engg.

S.N	NAME OF THE STUDENTS	YR./BR.	2 nd Yr. (III+IV Sem)	OUT OF	%	Amount (RS)	Remark
1.	AJINKYA SANTOSH GAWANDE (DIP)	3M	1074	1375	78.11	1500/-	
2.	YOGESH RAVINDRA NEHETE	3M	1039	1375	75.56	1500/-	
3.	KHUSHAL VIKASRAO NAGMOTE(DIP)	3M	1005	1375	73.09	1500/-	
4.	KU. VAISHNAVI S LANDE(DIP)	3M	993	1375	72.22	1500/-	
5.	RAHUL PURUSHOTTAM BAHEKAR	3M	993	1375	72.22	1500/-	
6.	ADITYA RAJU DAROLI	3M	957	1375	69.6	1000/-	
7.	ANIKET DNYANESHWAR BASOLE	3M	954	1375	69.38	1000/-	
8.	KU. SHIVANI SUNIL LANDE(DIP)	3M	947	1375	68.87	1000/-	
9.	NIKHIL JAYGOPAL PHAFAT	3M	946	1375	68.8	1000/-	
10.	AKSHAY RAMESH KALORE(DIP)	3M	922	1375	67.1	1000/-	
					Total	12500/-	

(v) B.E. Third Year Information Technology

S.N	NAME OF THE STUDENTS	YR./BR.	2 nd Yr. (III+IV Sem)	OUT OF	%	Amount (RS)	Remark
1.	SAGAR PURUSHOTTAM BHOYAR	3N	1112	1400	79.43	1500/-	
2.	KU. PRACHI DILIP TATARKAR	3N	1078	1400	77	1500/-	
3.	KU. KSHITIJA SUNIL GAWANDE	3N	1024	1400	73.14	1500/-	
4.	KU. RASHMI PRAVIN DHOLWADE	3N	1016	1400	72.57	1500/-	
5.	GURJEET SINGH SAHNEY(TFWS)	3N	1002	1400	71.57	1500/-	RS1470/- will be given by college
		Total	7500/-				

(i) B.E. Final Year Computer Sci. & Engg.

S.N	NAME OF THE STUDENTS	YR./BR	3 rd Yr. (V+VI Sem)	OUT OF	%	Amount (RS)	Remark
1.	KU. SHRUTI G UMBARKAR(DIP)	4R	1036	1400	74	1500/-	
2.	SHUBHAM DIPAK NIMBALKAR	4R	1011	1400	72.21	1500/-	
3.	KU. SRUSHTI S WADASKAR(DIP)	4R	986	1400	70.43	1500/-	
4.	KU. ABOLI S CHINTANWAR(DIP)	4R	976	1400	69.71	1500/-	
5.	KU. NEHA V MAHALLE	4R	957	1400	68.36	1500/-	
6.	KU. SAMIKSHA SUBHASH LOHE	4R	951	1400	67.93	1000/-	
7.	KU. PRIYANKA K SONTAKKE	4R	943	1400	67.36	1000/-	
8	SANCHIT SUDHHAKARRAO DATIR	4R	936	1400	66.86	-	Less attendance
9.	KU. RAKSHA ANIL GANGAN	4R	932	1400	66.57	1000/-	
10.	KU. MADHU ANAND MANDHANE	4R	930	1400	66.43	1000/-	
					Total	11500/-	

(ii) B.E. Final Year Electronics & Telecommunication Engg..

S.N	NAME OF THE STUDENTS	YR./BR	3 rd Yr. (V+VI Sem)	OUT OF	%	Amount (RS)	Remark
1.	PANKAJ DEVIDAS WAGH	4U2	1177	1550	75.94	1500/-	
2.	KU. PRANALI W TONDARE(TFWS)	4U1	1105	1550	71.29	1500/-	
3.	KU. MAYURI V KHETTE(DIP)	4U2	1102	1550	71.1	1500/-	
4.	KU. VAISHNAVI RANJIT RODE(DIP)	4U1	1099	1550	70.9	1500/-	
5.	KU. VAISHNAVI A RANGDALE(DIP)	4U2	1098	1550	70.84	1500/-	
6.	NILESH ARUNRAO SUKODE	4U2	1097	1550	70.77	1500/-	
7.	ANAND NARAYAN KHARAT	4U2	1086	1550	70.06	1500/-	
8.	KU. SNEHAL GAJANAN RAUNDALE	4U1	1083	1550	69.87	1500/-	
9.	SAURABH SHRIHARI GAWALI(DIP)	4U2	1080	1550	69.68	1500/-	
10.	KU. VINAYA VINAYAK MAHAJAN	4U1	1079	1550	69.61	1500/-	
11.	KU. AANCHAL HANSRAJ WANKAR	4U1	1071	1550	69.1	1000/-	
12.	KU. ANKITA VINOD PACHKHEDE	4U1	1058	1550	68.26	1000/-	
13.	KU. PRANJALI P KULKARNI(DIP)	4U2	1058	1550	68.26	1000/-	
14.	ATHARV MILIND SHASTRI	4U1	1055	1550	68.06	1000/-	
15.	KU. PRAJAKTA VIJAY KALE(DIP)	4U2	1050	1550	67.74	1000/-	
16.	GAURAV NARESH BAJAJ	4U2	1050	1550	67.74	1000/-	
17.	KU. SAMPADA SANJAY KHAIRKAR	4U1	1046	1550	67.48	1000/-	
18.	RUSHIKESH SANJAY MORE	4U2	1038	1550	66.97	1000/-	
19.	KU. NIKITA GAJANAN GHULE	4U2	1037	1550	66.9	1000/-	
20.	KU. SHIVANI RAMESH POHARE	4U2	1036	1550	66.84	1000/-	
					Total	25000/-	

(iii) B.E. Final Year Electrical Engg (Electronics & Power)

S.N	NAME OF THE STUDENTS	YR./BR.	3 rd Yr. (V+VI Sem)	OUT OF	%	Amount (RS)	Remark
1.	KU. VIJAYA RAVINDRA PODEY	4S	1082	1500	72.13	1500/-	
2.	KU. PRACHI HARIHAR RANDHE	4S	1055	1500	70.33	1500/-	
3.	KU. ROSHANI RAVINDRA BORAKHADE	4S	1048	1500	69.87	1500/-	
4.	VIVEK NARENDRA GAYKI(DIP)	4S	1026	1500	68.4	1500/-	
5.	ANKIT ASHOKRAO AKOTKAR(DIP)	4S	1025	1500	68.33	1500/-	
6.	SHREEJIT SHIVAJI THORAT(TFWS)	4S	1024	1500	68.27	1000/-	
7.	PIYUSH SATISH JAISWAL(DIP)	4S	1014	1500	67.6	1000/-	
8.	KU. NIKITA S CHANDURKAR(DIP)	4S	1007	1500	67.13	1000/-	
9.	KU. VAISHNAVI Y VAIRAGADE(DIP)	4S	1005	1500	67	1000/-	
10.	MAYUR SHRIKRUSHNA TALOLE(DIP)	4S	1004	1500	66.93	1000/-	
		12500/-					

(iv) B.E. Final Year Mechanical Engg.

S.N	NAME OF THE STUDENTS	YR./BR.	3 rd Yr. (V+VI Sem)	OUT OF	%	Amount (RS)	Remark
1.	KU. KALYANI ANIL AGNIHOTRI(DIP)	4M	1104	1475	74.85	1500/-	
2.	KU. ASMITA SANTOSH RAWANKAR	4M	1088	1475	73.76	1500/-	
3.	ANUP PANDURANG LAHAMAGE(DIP)	4M	1055	1475	71.53	1500/-	
4.	MANOJ SURESH PAGHRUT(TFWS)	4M	1031	1475	69.9	1500/-	
5.	ROHIT GAURISHANKAR JIBHAKATE	4M	1027	1475	69.63	1500/-	
6.	SATYALAKSH SANJAY JAWADE	4M	1018	1475	69.02	1000/-	
7.	KU. NAMITA N DAHAKE(DIP)	4M	1016	1475	68.88	1000/-	
8.	HRISHIKESH VITTHAL TUPKARI	4M	1006	1475	68.2	1000/-	
9.	RUSHIKESH BHAGWAN TAJNE	4M	1006	1475	68.2	1000/-	
10.	KESHAV UMESH KULKARNI	4M	989	1475	67.05	1000/-	_
					Total	12500/-	

Merit Scholarship Summary

Sr. No	Year No of Beneficiaries		Total Amount(RS) (Rs)
1	Second Year	59	74,000/-
2	Third Year	55	70,500/-
3	Final Year	49	61,500/-
	Total	163	2,06,000/-

Scholarship Amount available on the basis of the interest on the Amount deposited Rs. 30 Lakhs is Rs. 2,04,530/- and remaining amount of Rs.1470/- will be given by college.

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON LIST OF DONORS ALONG WITH CRITERION FOR THE DONORS SCHOLARSHIP (SESSION: - 2019-20)

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
1.	111	Mrs. Vidya Choudhari (Faizpur)	For highest scorer girl student in First year	1001/-	80/-	Ku. Tanuja Giridhar Paraskar	2R	80
2.	17	Shri. G. K. Dhamankar (Kanpur)	For Meritorious Performance in all students of the college	11111/-	888/-	Aman Chandrashekhar Sahu	2R	888
3.	57	Smt. Shantilata Sant	For overall outstanding performance in all students of the college	4000/-	320/-	Gaurav Naresh Bajaj	4U2	320
4.	49	Smt. Sushila Wasudeo Paranjape	For Meritorious status	2700/-	216/-	Tanuja Giridhar Paraskar	2R	216
5.	61	Dr.G. N. Acharya	First in final year B.E Computer Engg. Branch	1000/-	160/-	Miss. Nidhi M. Araj (4r)	4R (Pass Out)	160
6.	87	Shri. N. C. Pillai	For hard worker and all rounder student	5000/-	400/-	Akshay Narayan Tikar	4M	400
7.	127	Well-Wisher: 1	For all rounder and Hard worker	5050/-	404/-	Ajinkya Gajanan Bawaskar	4R	404
8.	149	Dr. D. M. Ambhore	For highest scorer in first year Chemistry	1001/-	80/-	Mr. Divyanshu Raj	2\$	80
9.	149	Prof. M. V. Deshpande	All rounder and hard worker	1001/-	80/-	Anand Narayan Kharat	4U2	80
10.	29	Prof. Ramesh Awasthi (Mehkar)	First in final year EPS	1000/-	80/-	Ms.Trusha Dhage	4S Pass out	80
						Tanuja Giridhar Paraskar	2R	300
			For highest scorer girl students in			Prachi Dilip Tatarkar	3N	300
11.	97	Smt. Vidya Gajanan Joshi	First, Second, Third and Final	15000/-	1200/-	Kalyani Anil Agnihotri	4M	300
	97	Sint. Vidya Gajanan Josin	Year BE			Dipali Raut	4S Pass out 2R 3N	300
12.	121	Dr. D. S. Pendse	For two deserving (poor)	11000/-	880	Rajendra Fakirchand Kubde	4M	400
12.	121	Dr. D. S. Periuse	candidates	11000/-	880	Mrunal Jagadish Arudkar	4N	440
			For toppers in Second year			Prajakta Rajesh Dudhe	3S	400
13.	137	Prof. S. S. Ranganathan	(Electrical and Computer) and in	20000/-	1600/-	Mr. Aryan Raj	3R	400
13.	137	FIOI. 3. 3. Nanganathan	Third year	20000/-	1000/-	Ku. Vijaya Ravindra Podey	4S	400
			(Electrical and Computer)			Ku. Shruti Gopal Umbarkar	4R	400
14.	77	Mrs. Manisha Shah	For two students of merit	9000/-	720/-	Janvi Vidhyadhar Wanjari	3U1	360
			performance	•	,	Ajinkya Santosh Gawande	3M	360
15.	45	Smt. Prabha P. Jakate (Nagpur)	For highest score in first year	1000/-	80/-	Ritik Dilip Barwad	2M	80

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
			Mechanical Engg. Branch					
16.	115	Mrs. Vijaya Shriram Lele	For meritorious and deserving candidate	1001/-	80/-	Tanuja Giridhar Paraskar	2R	80
17.	21	Shri. Bhimrao G. Wakde-l	For all rounder two students	10000/-	800/-	Atharva Milind Shastri	4U1	400
17.	21	Siii. Biiiiiiao G. Wakue-i	For all rounder two students	10000/-	800/-	Jagruti Himmatrao Kalambe	4N	400
18.						Prajakta Rajesh Dudhe	3S	400
10.	145	Prof. B. G. Wakde-II	For meritorious candidate	10000/-	800/-	Sagar Purushottam Bhoyar	3N	400
						Ku. Neha Dnyaneshwar Moundekar(Dip)	4N	1500
						Ku. Vidya Raju Karmargulwar	4N	1500
						Ku. Aafrin Mobin Deshmukh(Tfws)	4N	1500
	178	Students Consumer Coop. Society, SSGMCE, Shegaon		130000/-		Ku. Tanashri Shankarrao Gothe	4N	1500
19.			•		10400/-	Ku. Komal Subhash Awagan(Dip)	4N	1500
						Ku. Jai Madhusudan Manorkar(Dip)	4N	1000
						Ku. Shital Vishnupant Hanwate	4N	1000
						Ku. Sakshi Ravindra Deshmukh	4N	900
20.	35	Prof. R. S. Patil (Shegaon)	For highest score in first year Computer Engg. Branch	5000/-	400/-	Tanuja Giridhar Paraskar(2r)	2R	400
21.	131	Shri. J. M. Barve(Bombay)	For highest scorer in final year(All faculty)	10000/-	800/-	Ku. Dipali Raut (4n) Pass Out	4N Pass out	800
						Anand Dadarao Umak	3S	4000
22.	103	Well-Wisher: 2	For (poor) meritorious students of Electrical branch	100000/-	8000/-	Komal Dwarkadas Changal	3S	4000
						Vaishnavi Vinayak Kale	4R	935
						Aboli Sunil Chintanwar	4R	935
						Neha Vishwanath Mahalle	4R	935
23.	165	Dr. S. M. Jamkhindkar	For outstanding performance	146000/-	11680/-	Kalyani Anil Agnihotri	4M	935
						Govardhan Mahadev Rokade	4M	935
						Mayur Shrikrishna Talole	4S	935
						Shital Vishnupant Hanwate	4N	935

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
						Sakshi Ravindra Deshmukh	4N	935
						Ashwini Shambhaji Borkar	4U2	935
						Mayuri Durgadas Rajurkar	4U1	935
						Sonia Jagdish Berojiya	4U1	935
						Rushikesh Sanjay More	4U2	935
						Gaurav Naresh Bajaj	4U2	460
24.	175	Shri. P. V. Bokad	For meritorious & deserving candidate (MBA II)	5000/-	400/-	Devendra Nimbalkar	MBA II	400
25.	81	Shri. Alok S. Petkar	All rounder and hard worker	4440/-	355/-	Anand Narayan Kharat	4U2	355
26.	181	Smt. Sheelvati Baokar	For final year studying stude. highest score in the class	5000/-	400/-	Mrunal Jagadish Arulkar	4N	400
27.	184	Smt. Ashalata Gulabrao Ahirkar	For meritorious and deserving	25000/-	2000/-	Shreya Kishor Gawande	3U2	1000
27.	104	(Pune)	candidate (In form of medal)	250007	2000,	Dhanjay Vijay Ghiye	3U2	1000
						Bhushan Ganeshrao Lande(Dip)	4N	1000
						Ku. Pranjali Vijay Boralkar(Dip)	4N	1000
						Gurjeet Singh Sahney(Tfws)	3N	1000
28.	186	Dr. Avinash Narayan Bapat (Mumbai)	For meritorious and deserving candidate	100000/-	8000/-	Ku. Mahima Shyam Sharma(Dip)	3N	1000
						Ku. Vedika Aniruddha Jalamkar(Dip)	3N	1000
						Saurabh Ravindra Burade	3N	1000
						Shailesh Rameshwar Khote	3N	1000
						Piyush Satish Ghanmule(Dip)	3N	1000
29.	189	Mrs. Maitreyee Vaibhav Wagh (Mumbai)	For meritorious and deserving candidate	9500/-	760/-	Saurav Suman	3R	760
20	101	Chri Kodar Nitin Malagankar (Cudas)	For meritorious and deserving	7000/	560/-	Sakshi Ravindra Deshmukh	4N	100
30.	191	Shri. Kedar Nitin Malgaonkar (Sydne)	candidate	7000/-	500/-	Gurjeet Singh Sahaney	3N	470
31.	193	Shri. Rajesh G. Zade (Nagpur)	For meritorious and deserving	21000/-	1680/-	Rajendra Fakirchand Kubde	4M	840
э1.	133	Jiii. Najesii G. Zaue (Nagpui)	candidate (Poor)	21000/-	1000/-	Saurabh Ravindra Borade	3N	840
32.	192	Parishkriti – 2000	For meritorious and deserving candidate of MBA	10000/-	800/-	Riya Agrawal	MBA II	800
33.	176	Smt. Pramila Kalburgi (Nasik)	For meritorious and deserving	10000/-	800/-	Rohit Gaurishankar Jibhakate	4M	800

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
			candidate	, ,	, ,			
						Ku. Shivani Ramesh Pohare	4U2	3333
24	104	Shri D. M Panchbhai	Economically poor only girls	250000/	20000/-	Ku. Pooja Dutonde	45	3333
34.	194	Sim D. M Panchonal	student of nonteaching staff	250000/-	20000/-	Ku.Kiran Prakash Nikhade	4U1	3333
						Ku,Anuja Shyam Ghodki	4M	3333
						Ku.Pooja Kailasrao Unhale	4U2	3333
						Ku,Komal Tayade	25	3333
35.	162	Shri. Gajanan P. Konde	For meritorious and deserving candidate	1001/-	80/-	Saurav Suman	3R	80
36.	84	Deven Singhala (Delhi)	For meritorious student	15000/-	1200/-	Ku.Vaishnavi Ajay Randale	4U2	1200
37.	200	Shri. T. Ramesh Babu (Raipur)	deserving candidate	5000/-	400/-	Saurabh Ravindra Borade	3N	400
38.	196	Shri. Suresh Madhavrao Dhawale	Economically weaker student of B.E. First year (One)	10000/-	800/-	Ku Vaishnavi Sunil Kanherkar	2N	800
20	CF	Shui. Cavinduaaii Walida	For two monitorious students	10000/	800/-	Ku.Asmita Santosh Rawankar	4M	400
39.	65	Shri. Govindraoji Wakde	For two meritorious students	10000/-	800/-	Pankaj Devidas Wagh	4U2	400
40.	83	Sudarshan Computers	For meritorious student	5000/-	400/-	Ku.Tanshree Devidas Gothe	4N	400
41.	201	Shri. Prakash S. Dubade	Topper of B.E. 1st Year Mech.	10000/-	800/-	Ritik Dilip Barwad	2M	800
42.	203	Sudhakar Y. Bhangale (Aurangabad)	Topper in B.E. Final Year ELPO Branch	51000/-	4080/-	Trusha Dhage	4S Pass out	4080
		In the Memory of Late Shri	All Rounder Marathi students			Abhinav Vinayak Thakare	3S	400
43.	94	P.B.Karmalkar (by -Shri.Prashant Karmalkar)	poor and needy from 3 rd yr	10,000/-	800/-	Roshani Ravindra Borakhade	45	400
44.	202	Foundation for Excellence- (FFE) Students	Topper student B.E.1 st year	10000/-	800/-	Ku.Tanuja Giridhar Paraskar	2R	800
45.	183	Dr.N.A.Patil (Miss. Sayali)	Highest score (M-I +M-II) for Girl student	5000/-	400/-	Ku,Shweta Anil Mankar	2S	400
46.	85	Shri.S.W.Nimbalkar in the name of Mrs.Minal S.Nimbalkar	Outstanding student	2501/-	200/-	Gaurav Naresh Bajaj	4U2	200
						Aryan Raj	3R	1000
		Smt. Manikprabha P. Mandawgale in	For moritorious and need:			Shrikrushna Vitthal Thakare	3\$	1000
47.	206	the memory of her son Late	For meritorious and needy student	50000/-	4000/-	Anil Rameshwar Khoje	3U2	1000
		Rajendra M.	Student			Ajinkya Sureshrao Joshi	3U2	1000

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)						
		Shri.Omprakashji Agrawal in memory		/	/	Ku.Divya Ramchandani	MBA I	1000						
48.	177	of his daughter Priyanka Agrawal	MBA First Sem. Topper	25000/-	2000/-	Dattatray Sawale	MBA I	1000						
49.	90	Shri. Jitesh Rajguru	Best performance in BE I EXTC	50000/-	4000/-	Ku.Vaishnavi Lahare	2U1	4000						
50.	82	Smt. Manjudevi	Meritorious Student	5000/-	400/-	Ku.Vijaya Devidas Podye	4S	400						
						Chetan Parvatrao Marode	2R	1066						
						Ku.Vijaya Dilip Narkhede	2R	1066						
						Ranjan Gupta	2U1	1066						
						Ku.Gayatri Narendra Dhote	2U1	1066						
						Ku.Dyyaneshwari Tulsidas Dhage	2U2	1066						
51.	157	Dr. S. M. Jamkhindikar	B.E. First Year deserving and	160000/-	12000/	Shailesh Ramesh Gawande	2U2	1066						
51.	157	Dr. S. M. Jamknindikar	poor					12800	12800/-	Dhananjay Vijay Mhaisne	2S	1066		
						Ku.Dhanashree Joshi	2S	1066						
						Ankur Sanjay Tikait	2M	1066						
						Ku.Viashanvi Aravind Bhatakar	2M	1066						
													Lakshit Pawankumar Jangid	2N
						Ku.Vaishnavi Sunil Kanherkar	2N	1066						
52.	75	Prof. S. V. Yenkar	Topper in B. E. First year – 1 st	51000/-	4080/-	Ku.Tanuja Giridhar Paraskar	2R	2040						
52.	/3	PIOL 3. V. Telikai	Sem and 2 nd Sem – Two students	31000/-	4000/-	Ritik Dilip Barwad	2M	2040						
53.	208	Dr. Devesh Sharma (MBA)	Economically weaker MBA student	25000/-	2000/-	Aravind Mankar	MBA II	2000						
						Bhika Ninaji Sabe	4M	1154						
						Suraj Vivek Shelke	4M	1154						
			Maritariaus Door and Noody			Piyush Satish Ghanmule	3N	1154						
54.	56	Shri. S. V. Thakurdesai	Meritorious, Poor and Needy students	101000/-	8080/-	Rajesh Subhash Chinchole	3N	1154						
			students			Ku.Rutuja Devendra Bonde	4U1	1154						
						Ku.Vaishnavi Sunilrao Kombe	4U1	1154						
						Saurabh Shrihari Gawali	4U2	1154						
55.	199	Mr. Ashish Kulkarni and Mr. Mukundan	Deserving and Poor	10000/-	800/-	Ku.Jayshree Sudam Shitre	3U2	800						
56.	212	Mr. Vishal J. Mihan	Winner of Business Plan Competition	25000/-	2000/-	Akshay Wairale	MBA II	2000						

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)	
57.	90	Mr. Balkrishna Pillay	Deserving and Financially Weak	25000/-	2000/-	Arjun Shrikrushna Dhamonde	3S	1000	
	30	·	Students	23000/-	2000/-	Ku.Vaishnavi Sahebrao Lande	3M	1000	
58.	96	Mrs. Alka K. Kale	Topper of B. E. 3 rd year	15000/-	1100/-	Panakaj Devidas Wagh	3U	1100	
						Pawan Janglu Lode	3R	1112	
						Mahesh Anil Dongaonkar0	3S	1112	
						Ketan Jitendra Kshirsagar	3U1	1112	
59.	142	Mr. Vikram M. Pittarkine	Deserving & Financially Weak	1,11,001	9000/	Ku.Aishwarya Rameshwar Dhote	3U2	1112	
59.	142	Wir. Vikram Wi. Pittarkine	Students		8900/-	Ku.ShivaniPrabhakar Ugemuge	3N	1112	
						Ku.Komal Subhash Awagan	4N	1112	
						Khushal Vikasrao Nagmote	3M	1112	
						Aniket Dnyaneshwar Basole	3M	1112	
CO	201	Man Minala Damana (Amatandia)	1 st V. December student	25000/	2000/-	Ku.Shweta Anil Mankar	25	1000	
60.	201	Mr. Vivek Raman (Austrulia)	1 st Yr. Deserving student	25000/-	2000/-	Ritik Dilip Barwad	2M	1000	
						Ku.Tanuja Giridhar Paraskar	2R	4000	
		Shri. Alok Tayal Prognosis Researching & Consulting PVT. LTD.	Shri. Alok Tayal Topper In 1 st year, 2 nd year, 3 rd	Topporto 1 st			Aryan Raj	3R	4000
61.	202		sulting year & Final year Computer	200000/-	16000/-	Ku.Shrusti Gopalrao Umbarkar	4R	4000	
		PVI. LID.	Branch Only			Ku.Nidhi Raj	4R Pass out	4000	
						Ku.Kalyani Anil Agnihotri	4M	333	
						Abhishek Vijay Gorakh	4M	333	
62.	201	Miss Alka Sunil Joshi	Best Project Final Year Mech	25000/-	2000/-	Abhishek Pramodkumar Agarwal	4M	333	
						Ku.Sonali Vijay Chim	4M	333	
						Ku.Namita Narendra Dahake	4M	333	
						Memon Mohd Mobin	4M	333	
						Ku.Namrata Ravindra Patil	MBA II	1500	
						Ku.Ketaki Manoj Nemade	MBA II	1500	
C 2	200	Shri Ashutosh Deuskar 'VDA		100000/	0000/	Ku.Riya Agrawal	MBA II	1500	
63.	3. 200	Infosolutions PVT.LTD. Pune		100000/-	8000/-	Devadatta Nimbalkar	MBA II	1500	
						Ku.Sampada Paliwal	MBA II	1500	
						Ku.Radhika N Chhangani	MBA II	500	
64.	203	Shri Shankarkaka Pandit	In the memory of Late Shri. Shivkumar R. Bhatkar	300000/-	204530/-	On Separate page			

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
65.		Miss. Mayuri P. Date		11111/-	890/-	Ku.Mokshada Taware	MBA II	890
66.	205	Mrs. Shobna A. Patil	Topper Girls – first year (Ist Sem + IInd Sem)	25000/-	2000/-	Ku.Tanuja Giridhar Paraskar	2R	2000
						Swati Ajabrao Badhe	4U1	1154
						Ku.Shweta Meghashyam Chandankhede	3U1	1154
						Ku.Vaishnavi Vijay Khedkar	35	1154
67	206	Dr. S.M. Jamkhindikar	Poor and Deserving student	101000/-	8080/-	Ku.Tanvi Mahendra Shelokar	3S	1154
						Shubham Dipak Nimbalkar	4R	1154
						Ku.Priyanka Kishorrao Sontakke	4R	1154
						Ku.Raksha Anil Gangan	4R	1154
						Akshay Ramesh Wairale	MBA II	1000
68		Miss. Mayuri Prakash Date	One Time		3000/-	Yogesh Kshirsagar	MBA II	1000
						Ku.Nikita Bhopale	MBA II	1000
69		Sou. Pratima Prakash date	One Time			Prajwal Ankush Sontakke	4S	1000
09		Sou. Pratima Prakash date	One time		3000/-	Ku.Vaishanvi Vinayak Kale	4R	1500
						Radhika N Chhangani	MBA II	500
70		Shri Drakash Damadhar	One Time		2000/	Rupesh Deepak Bali	45	1000
70		Shri. Prakash Damodhar	One time		2000/-	Ku.Ashwini Supada Kirtane	MBA ii	1000
					- 		TOTAL	185743

Scholarship amount available on the basis of the interest on the amount deposited ---is Rs. 1,85,743/- (Amount of Rs. 1,82,243/- given for Donor beneficiaries).

(Amount of Rs. 3,500/- given for GATE beneficiaries).

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON SCHOLARSHIP TO GATE SCORERS-2019-20

LIST OF STUDENTS (VALID GATE SCORE) WITH SCHOLARSHIP RECOMMENDATIONS

S. N.	Students name	Year/ branch	Normalized Valid score	Category	Prize Amount (Rs.)	Remark	
		Dept. of	f Mechanical E	ngg.			
1.	SHUBHAM ANILRAO KHANDARE	4M	28.94	SC		Less Attendance	
	Dept. of Computer Sci. & Engg.						
2.	VAISHNAVI VINAYAK KALE	4R	29.33	OBC	1500.00		
		Dept.	of Electrical Eng	gg.			
3.	ANKUSH ANIL BOPALE	4S	33.67	OBC		Less Attendance	
4.	PRAJWAL ANKUSH SONTAKKE	4S	32.00	OBC	1000.00		
5.	RUPESH DIPAK BALI	4S	22.67	OBC	1000.00		
				TOTAL	3500.00		

SHREE SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON SESSION 2019-20

SCHOLARSHIP FOR POOR / WEAKER SECTON STUDENTS

(5) FEE CONCESSION

SN	NAME	FEE CONCESSION	Year Branch	Amount (Rs)
1	MR. SATWIK V. MANKAR	50% Exemption	1U	Rs.58029/-
2	KU. GAYATRI M. EADASKAR	50% Exemption	1S	Rs.58029/-
			TOTAL	Rs. 116058/-

(6) HOSTEL & MESS WAIVER

SN	NAME	Year / Branch	Amount (Rs)
1	ANIKET D. BASOLE	3M	Rs.37000/-
2	GOVARDHAN ROKADE	4M	Rs.37000/-
3	ROHIT WAGH	4U2	Rs.37000/-
4	KU. KIRAN S. LANDE	2R	Rs.37000/-
5	KU. VAISHNAVI BHATKAR	2M	Rs.37000/-
6	SHIVAM SABLE	3S	Rs.37000/-
7	RAJ ASHOK JAJU	3U2	Rs.37000/-
8	RUSHIKESH KHANDERAO	3S	Rs.37000/-
9	AKASH SARDAL	3M	Rs.37000/-
10	SHRIKRUSHNA THAKARE	3S	Rs.37000/-
11	KAPIL A. AGHAO	3S	Rs.37000/-
12	AJINKYA GAWANDE	3M	Rs.37000/-
13	KU. NAMITA DAHAKE	4M	Rs.37000/-
14	AKSHAY N. TIKAR	4M	Rs.37000/-
15	ABHISHEK DONGARE	4U2	Rs.37000/-
16	KU. GAUREE BARHE	3U1	Rs.37000/-
17	KU. SANJANA DHOPTE	1R	Rs.37000/-
18	NITIN T FOKMARE	2U1	Rs.37000/-
		TOTAL	Rs.666000/-

(7) MESS WAIVER

SN	NAME	Year/ Branch	Amount (Rs)
1	SHUBHAM KHANDARE	4M	Rs.16000/-
2	PRATIK NIKURE	2U2	Rs.16000/-
		TOTAL	Rs.32000/-

(8) Hostel WAIVER

SN	NAME	Year/ Branch	Amount (Rs)
1	KU. GOURI SAWARKAR	1N	Rs.21000/-
2	KU. SAKSHI AWANKAR	2U1	Rs.21000/-
		TOTAL	Rs. 42000/-

Total Amount: Rs 8,56,058/-Number of Beneficiaries: 24

S.S.G.M.C.E., SHEGAON – SPORTS DEPARTMENT

COLOR COAT HOLDERS (SESSION: 2019-20)

SN	Name of the Activity	Class	Position	Cash Prize (Rs)
01	KU. TNAVI NANOTE	2M	HOLLY-BALL- COLOR COAT (SPORTS)	1000
02	KU. SHATAKSHI DESHMUKH	2U1	SUGAM SANGIT- COLOR COAT (CULTURAL)	1000
03	KU.VAIDEHI GAWANDE	4N	DANCE COMPETITION- COLOR COAT (CULTURAL)	1000
			Total	3000

RS. THREE THOUSAND ONLY





SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON



REPORT OF SCHOLARSHIP COMMITTEE 2018-19

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Scholarship Committee – 2018-19

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ACKNOWLEDGEMENT

With the continuous blessings of our Divine Source of inspiration Shri Gajanan Maharaj, we

were able to complete the noble task given to Scholarship Committee and this report is dedicated to

the Lotus feet of Shri Gajanan Maharaj.

We humbly realize and acknowledge the invaluable guidance and support from our Chief

Patron Hon'ble Shri Shivshankarbhau Patil. We also humbly pay our deep sense of gratitude to

Patron Hon'ble Shri Shrikantdada Patil for his consistent help and increasing our enthusiasm.

We sincerely extend our deepest gratitude to Hon'ble Principal Dr. S. B. Somani Sir for his

consistent help and required guidance for completion of the entire process and report.

On behalf of students, staff, faculty and institute, the Committee acknowledges and thanks all

donors for their unending help, faith and well wishing to the development of the institution.

We are thankful to Prof. A. V. Patil, Registrar and other office staff for providing the required

information for allotting the scholarship under various heads. Our special thanks to Shri U.N.

Nemane for extending time to time help. We are also thankful to all Deans, HODs, Faculty, Staff and

Students of college who have extended direct and indirect help for completion of entire process.

Dr. J. S. Bakare

Chief Coordinator and Member Secretary

Scholarship Committee—2018-19

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON Scholarship Committee – 2018-19

REPORT

The committee has worked out on various aspects of scholarships and awards to students, such as merit scholarship, donor's scholarship, award to GATE scorer, award to best project etc.

Recommendations of scholarship committee

1) Merit Scholarship:

Class and Branch wise lists of students having scored marks 65% and above, in Winter-2017 and Summer-2018 examination were prepared. The merit scholarships to these students were recommended as per following criteria.

Branch	Students' Eligibility	Amount per stud. in Rs.
BE Electrical Engineering, BE Mechanical Engineering, BE Computer Science & Engg,	First Five students in each class (as per merit list)	1500/-
BE Information Technology MBA (w.e.f :2011-12)	Next Five students in each class (as per merit list)	1000/-
BE Electronics &Telecommunication	First Ten students in each class (as per merit list)	1500/-
Engineering	Next Ten students in each class (as per merit list)	1000/-

2) Donor's Scholarship:

The college has raised a scholarship fund for meritorious, hardworking and deserving students. Well-wishers of the college have kindly deposited lump sum amount in this fund. The interest on this fund is distributed as scholarship to the students fulfilling the criteria stated by the donor.

3) Award to GATE Scorer:

In order to motivate the students to appear for GATE, the college has decided to give prizes to students having valid GATE score.

The recommendation about amount of awards to valid GATE scorer for motivating the students to appear for GATE, the Awards/prizes to regular student of SSGMCE having valid GATE score as given below w.e.f.-2012 (Ref. Letter No.: GMCE/54/2012, dated 11/04/2012).

Students' Eligibility	Awards/Prize	Amount
Topper in Valid GATE Score list (Department wise)	First	1500/-
Second topper in Valid GATE Score list (Department wise)	Second	1000/-
All others who secured Valid GATE Score	Consolation	500/-

4) Award to Best Project:

In order to motivate the student to work on industry sponsored and real life problem related projects, the college has decided to give prizes to best two projects from each branch (Best four projects from EXTC branch). Project evaluation committee of respective department suggested best projects in their department. Prizes to best projects were awarded as per following criteria.

Number of Benefici	iaries and Amoun	t will be submitted	separately as	s and when result
declare				

Branch	Students' Eligibility	Amount
BE Electrical Engineering, BE Mechanical Engineering,	First best project	1000/-
BE Computer Science & Engineering, BE Information Technology	Second best project	500/-
DE Electronics & Talescommunication Engineering	First two best projects	1000/- each
BE Electronics &Telecommunication Engineering	Second two best projects	500/- each

5) Hostel and Mess Waiver Scholarship:

To support the economically poor students, college has decided to waive off hostel fee and mess charges to these students after detailed verification and approval from Hon. Managing Director.

6) **Sports-Awards:** In order to motivate the students to participate in various types of sports, to develop physical fitness and utilization of world-class sport facilities, the sports department organizing sports week every year. Cash prizes have been given to 05 participants (Color Coat Holders in Sports and Cultural Activities).

Summary of Scholarships and Awards (2018-19)

SN.	Type of Scholarship	Number of Beneficiaries	Total Amount in Rs.
1 (a)	Merit Scholarship (Hon'ble Shri Shankarkaka Pandit)	162	2,02,995
1 (b)	Merit Scholarship (College)	10	12,505
2	Donor's Scholarship	97	1,54,995
3	Award to GATE Scorer	11	11,500
4	Best Project Award (Sponsored)	54	10,000
5	Fee Concession	04	1,82,855
6	Hostel and Mess Waiver	21	7,77,000
7	Mess Waiver	04	64,000
8	Hostel Waiver	03	63,000
9	Sports-Awards	05	5,000
	TOTAL	371	14,83,850

Encl: Lists of students eligible and recommended for various types of Scholarships/ Awards.

Submitted for kind approval.

Thanking you.

Dr. J. S. Bakare Chairman, Scholarship Committee SSGMCE, Shegaon

Scholarship Committee members:

Dr. R. M. Kharate Dept of ASH	•	Prof. P. R. Dept		F	Prof. Ms. Pallavi Bute Dept of IT
Prof. Ms. K. P. Sable Dept of CSE		Ms. K. M. Thanvi	Prof. N. B. Bo Dept of MEO		Prof. S. M. Mishra Dept of MBA

Dept. of Applied Sciences & Humanities

				Туре	of Institu	tional Le	vel Scholai	ship			
SN	Name of the student	Year &						Donors		Total	Remark
SIN	Name of the student	Branch	Hostel Mess Merit	GATE	Project	No.	Amount	Total	Kemark		
		BE FIRS	T YEAR	1			L	I	<u>I</u>		
1	KU. MANJUSHA INGLE	1S	-	-	-	-	-	38	800	800	-
2	KU. GITA FASE	1N	-	-	-	-	-	60	1000	1000	-
3	KU. RAJESHWARI GONDCHAWAR	1U1	-	-	-	-	-	60	1000	1000	-
4	KU. KOMAL G. TAYADE	1M	-	-	-	-	-	34	2220	2220	
	TOTAL	-	-	-	-	-	-	-	-	5020	-
	NUMBER OF BENEFICIARIES	-	-	-	-	-	-	-	4	4	-

Dept. of Computer Science & Engineering

				7	Гуре of In	stitution	al Level Sc	holarship			Remark	
SN	Name of the student	Year &						Donoi	rs	Total		
314	ivallie of the student	Branch	Hostel Mess Merit GATE Pro	Project	No.	Amount	Total	Remark				
			BE SECO	ND YEAR								
1	ARYAN RAJ	2R	-	-	1500	-	-	2, 20, 44, 61	6090	7590	-	
2	KU. KASTURI VINAYAK ANJANKAR	2R	-	-	1500	-	-	01, 11, 45, 52, 66	6860	8360	-	
3	PAWAN JANGLU LODE	2R	-	-	1500	-	-	-	-	1500	-	
4	KU. ANUSHREE PRABHUDAS LAJURKAR	2R	-	-	1500	-	-	-	-	1500	-	
5	KRISHNA ASHOK SALAMPURIYA	2R	-	-	1500	-	-	-	-	1500	-	
6	KU. DIMPAL SHUBHKARAN VARMA	2R	-	-	1000	-	-	-	-	1000	-	
7	KANISHKA CHANDRASHEKHAR MANKAR	2R	-	-	1000	-	-	-	-	1000	-	
8	SHREYASH GAJANAN MAHANKAR	2R	-	-	1000	-	-	-	-	1000	-	
9	KU. BHAVANA RAJESH AGRAWAL	2R	-	-	1000	-	-	-	-	1000	-	
10	KU. MUSKAN SHUKLA	2R	-	-	1000	-	-	-	-	1000	-	
11	MAYUR NANDKISHOR GUJAR	2R	-	-		-	-	51	975	975	-	
12	OM RAJU TEKADE	2R	-	-		-	-	51	975	975	-	
BE THIRD YEAR												
1	KU. NEHA VISHWANATH MAHALLE	3R	-	-	1500	-	-	13,61,39	4800	6300	-	
2	KU. PRAGATI RAJESH GAWANDE(DIP)	3R	-	-	1500	-	-	-	-	1500	-	

				1	Type of In	stitution	al Level Sc	holarship			
SN	Name of the student	Year &						Donoi	rs	Total	Remark
314	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount		Kemark
3	SHUBHAM DIPAK NIMBALKAR	3R	-	-	1500	-	-	47	2000	3500	-
4	KU. NIKITA VINOD BHANSALI(TFWS)	3R	-	-	1500	-	-	-	-	1500	-
5	KU. VAISHNAVI VINAYAK KALE	3R	-	-	1500	-	-	-	-	1500	-
6	KU. RUTUJA RAJENDRA WASU	3R	-	-	1000	-	-	-	-	1000	-
7	KU. PRIYANKA KISHORRAO SONTAKKE	3R	-	-	1000	-	-	-	-	1000	-
8	KU. SHRUTI GOPALRAO UMBARKAR(DIP)	3R	-	-	1000	-	-	-	-	1000	-
9	KU. RAKSHA ANIL GANGAN	3R	-	-	1000	-	-	-	-	1000	-
10	KU. PREETY RAJKUMAR PANJAWANI	3R	-	-	1000	-	-	-	-	1000	-
11	KU. TEJASHREE C. KUKADE(DIP)	3R	-	-		-	-	30	560	560	-
			BE FINA	L YEAR							
1	KU. ANUSHREE PRADIP PARALIKAR	4R	-	-	1500	-	-	13,61,40	4800	6300	-
2	KU. NIDHI MOHANRAO ARAJ(DIP)	4R	-	-	1500	-	-			1500	-
3	KU. MADHURA SUBODH PATWARDHAN	4R	-	-	1500	-	-			1500	-
4	TUSHAR KESHAORAO SINGEWAR	4R	-	-	1500	-	-	23	1160	2660	-
5	KU. RUCHA NARESH RATHI	4R	-	-	1500	-	-	23	1170	2670	-
6	KU. ARUNA GAJANAN SAMBARE(DIP)	4R	-	-	1000	-	-	54	2020	3020	-
7	ROHIT RADHAKISAN TIDKE	4R	-	-	1000	-	165	17	400	1565	-
8	ATUL JITENDRA JAMODE(DIP)	4R	-	-	1000	-	-	-	-	1000	-
9	KU. APURWA ANIL MUJGEWAR(DIP)	4R	-	-	1000	-	-	-	-	1000	-
10	ATHARV ATUL GHAROTE	4R	-	-	1000	-	-	-	-	1000	-
11	KU. MUKTA P. TAYADE	4R	-	-	-	-	-	34	2225	2225	-

				7	Type of In	stitution	al Level Sc	holarship			
SN	Name of the student	Year &						Donors		Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	TOtal	Remark
12	PARAS MEHTA	4R	-	-	-	1500				1500	-
13	PAVAN BHAGWAN RAUT	4R	-	-	-	1000				1000	-
14	ABHISHEK RAJ TRIPATHI	4R	-	-	-		500			500	-
15	PRANIL KAMLAKAR DESHMUKH	4R	-	-	-		500			500	-
16	SHIVAM PRADEEP SHRIVASTAVA	4R	-	-	-		170			170	-
17	ROHIT PRAKASH PARDHI		-	-	-		165			165	-
18	MR. AAKASH POONIWALA	4R- pass out	-	-	-			05,61	4160	4160	-
		-	-	-	37500	2500	1500	-	38195	79695	-
	NUMBER OF BENEFICIARIES	-	-	-	30	2	5	-	14	51	-

Dept. of Information Technology

				Тур	e of Instit	utional L	evel Schol	arship			
SN	Name of the student	Year &						Do	nors	Total	Domonic
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	iotai	Remark
		BE	SECOND	YEAR			•		•		
1	KU. PRACHI DILIP TATARKAR	2N	-	-	1500	-	-	-	-	1500	-
2	GURJEET SINGH SAHNEY(TFWS)	2N	-	-	1500	-	-	-	-	1500	-
3	SAGAR PURUSHOTTAM BHOYAR	2N	1	-	1500	-	-	-	-	1500	-
4	PRANAV ANILRAO KSHIRSAGAR	2N	ı	-	1500	-	-	-	-	1500	-
5	PAWAN SANJABRAO WAGH	2N	ı	-	1500	-	-	-	-	1500	-
6	KU. POONAM GAJANAN SHINDE	2N	ı	-	1000	-	-	-	-	1000	-
7	KU. SHIWANI PRABHAKAR UGEMUGE	2N	-	-	1000	-	-	-	-	1000	-
8	ABHISHEK RAJENDRA KAKADE	2N	1	-	1000	-	-	-	-	1000	-
9	KU. RASHMI PRAVIN DHOLWADE	2N	ı	-	1000	-	-	-	-	1000	-
10	SUMITSINGH SURENDRASINGH RAJPUT	2N	ı	-	1000	-	-	-	-	1000	-
11	PAWAN SANJABRAO WAGH	2N	ı	-	1	-	-	51	970	970	-
12	SHUBHAM POTDUKHE	2N	ı	-	1	-	-	51	970	970	-
		В	E THIRD Y	EAR							
1	KU. TANASHRI SHANKARRAO GOTHE	3N	-	-	1500	-	-	14	360	1860	-
2	KU. VIDYA RAJU KARMARGULWAR	3N	-	-	1500	-	-	-	-	1500	-
3	KU. AAFRIN MOBIN DESHMUKH(TFWS)	3N	-	-	1500	-	-	-	-	1500	-
4	KU. NEHA DNYANESHWAR MOUNDEKAR(DIP)	3N	-	-	1500	-	-	-	-	1500	-
5	KU. KOMAL SUBHASH AWAGAN(DIP)	3N	-	-	1500	-	-	59	1220	2720	-
6	KU. JAI MADHUSUDAN MANORKAR(DIP)	3N	-	-	1000	-	-	-	-	1000	-
7	JAYESH TARACHAND BAGANI	3N	-	-	1000	-	-	-	-	1000	-

				Тур	e of Instit	utional L	evel Schol	arship			
SN	Name of the student	Year &						Do	nors	Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	ject No. Amo	Amount	Total	Kemark
8	KU. MRUNALI MANOJ WANKHADE(DIP)	3N	-	-	1000	-	-	-	-	1000	-
9	KU. VARSHA SURESH SUREKA	3N	-	-	1000	-	1	-	-	1000	-
10	PRATIK GAJANAN FUKE(DIP)	3N	-	-	1000	-	-	-	-	1000	-
11	KU. MRUNAL JAGDISH ARUDKAR(DIP)	3N	-	-	-	-	-	55	800	800	-
12	KU. SHITAL VISHNUPANT HANWATE	3N	-	-	-	-	-	37	400	400	-
		В	E FINAL Y	EAR							
1	KU. DIPALI ANANTA RAUT	4N	-	-	-	-		4,23,19	2875	2875	TOP-10-19
2	FALGUN NARENDRA ATARA(TFWS)	4N	-	-	-	-	170	19	1500	1670	TOP-10-19
3	KU. REVATI SANJAY DESHMUKH(TFWS)	4N	-	-	-	-	-	34,19	3725	3725	TOP-10-19
4	KU. MINAL MADANLAL VARMA	4N	-	-	-	-	-	19	1500	1500	TOP-10-19
5	KU. NIKITA KAMLAKAR CHAUDHARY	4N	-	-	-	-	-	19	1500	1500	TOP-10-19
6	KU. SWETAL SANJAY DESHMUKH(DIP)	4N	-	-	-	-	-	23,19	2170	2170	TOP-10-19
7	KU. DIMPAL BHAGCHAND MARKAM(DIP)	4N	-	-	-	-	-	19	1000	1000	TOP-10-19
8	KU. MANALI SHARAD BAHEKAR	4N	-	-	-	-	-	7,19	1405	1405	TOP-10-19
9	KU. SWATI PRABHAKAR NICHAT(DIP)	4N	-	-	-	-	-	27	1000	1000	TOP-10-27
10	KU. DAKSHA SURENDRA MAMALKAR	4N	-	-	-	-	-	54,27	3020	3020	TOP-10-27
11	SANKET RAJENDRA BAHETI	4N	-	-	-	1500	250	-	-	1750	-
12	HARVINDERSINGH GOPALSINHG CHAVAN	4N	-	-	-	1000	250	-	-	1250	-
13	AKSHAY SUTE	4N	-	-	-	-	250	-	-	250	-
14	PRAJWAL DHANOKAR	4N	-	-	-	-	250	-	-	250	-
15	MAYANK VYAS	4N	-	-	-	-	165	-	-	165	-
16	RAM AGRAWAL	4N	-	-	-	-	165	-	-	165	-
	TOTAL	-	-	-	25000	2500	1500	-	24415	53415	-
	NUMBER OF BENEFICIARIES	-	-	-	20	2	7	-	16	45	-

Dept. of Mechanical Engineering

				Тур	e of Instit	tutional I	evel Schol	arship				
CN	Nows of the student	Year &						Do	nors	Total	Domonik	
SN	Name of the student	Branch Hostel Mess Merit GATE Project	Project	No.	Amount	Total	Remark					
		ВЕ	SECOND	YEAR			•					
1	1 ADITYA RAJU DAROLI 2M 1500 15,41 880 2380											
2	YOGESH RAVINDRA NEHETE	2M	-	-	1500	-	-	1	-	1500	-	
3	SARVESH GIRISH KULKARNI	2M	-	-	1500	-	-	1	-	1500	-	
4	KU. MANASI SUBHASHRAO INGOLE	2M	-	-	1500	-	-	ı	-	1500	-	
5	PRITAM PRABHAKAR DUPARE	2M	-	-	1500	-	-	51	970	2470	-	
6	LILENDRA GOPAL BIDKAR	2M	-	-	1000	-	-	1	-	1000	-	
7	RAHUL PURUSHOTTAM BAHEKAR	2M	-	-	1000	-	-	1	-	1000	-	
8	RUSHABH MUGUTRAO CHAWRE	2M	-	-	1000	-	-	1	-	1000	-	
9	DURGESH SHIVAJIRAO MHASAGAR	2M	-	-	1000	-	-	1	-	1000	-	
10	ANIKET DNYANESHWAR BASOLE	2M	-	-	1000	-	-	51	970	1970	-	
		В	E THIRD Y	EAR								
1	KU. KALYANI ANIL AGNIHOTRI(DIP)	3M	-	-	1500	-	-	14	360	1860		
											Less	
2	VAIBHAV PUNJARAM MAKODE(TFWS)	3M	-	-	-	-	-	-	-	0	Attendance	
3	MANOJ SURESH PAGHRUT(TFWS)	3M	-	-	1500	-	-	-	-	1500	-	
4	RUSHIKESH BHAGWAN TAJNE	3M	-	-	1500	-	-	-	-	1500	-	
5	ROHIT GAURISHANKAR JIBHAKATE	3M	-	-	1500	-	-	-	-	1500	-	
6	GOVERDHAN MAHADEV ROKADE(DIP)	3M	-	-	1000	-	-	ı	-	1000	-	
7	KU. ASMITA SANTOSH RAWANKAR	3M	-	-	1000	-	-	-	-	1000	-	
8	ANUP PANDURANG LAHAMAGE(DIP)	3M	-	-	1000	-	-	-	-	1000	-	

				Тур	e of Instit	tutional I	evel Scho	arship			
CN	Name of the student	Year &						Do	nors	Total	Domonic
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
9	KESHAV UMESH KULKARNI	3M	-	-	1000	-	-	-	-	1000	-
10	ANIKET SURESHRAO BANDEWAR(DIP)	3M	-	-	1000	-	-	-	-	1000	-
11	KU. ANUJA GHODKI	3M	-	-	-	-	-	34	2220	2220	-
12	SURAJ VIVEK SHELKE(DIP)	3M	-	-	ı	-	-	29	760	760	-
		В	E FINAL Y	EAR							
1	ANIKET SUNIL KICHAMBARE	4M	-	-	1500	-	-			1500	-
2	KU. KRUTIKA PRAKASAH JAYSINGPURE(DIP)	4M	-	-	1500	-	-	39,23	1570	3070	-
3	KU. CHAITALI MADANRAO KAKPURE	4M	-	-	1	-	-	23,36,9	2750	2750	TOP-10-36
4	PRASHANT ASHOK DHARAMKAR	4M	-	-	1	-	85	54,28	3520	3605	TOP-10-28
5	SAURABH SATISH KULKARNI	4M	-	-	-	1500	-	28	1500	3000	TOP-10-28
6	KU. BINDIYA UTTAM JANBANDHU	4M	-	-	-	-	-	28	1000	1000	TOP-10-28
7	KU. NIKITA LAXMAN BHAGAT(DIP)	4M	-	-	-	-	335	28	1000	1335	TOP-10-28
8	AKSHAY RAJENDRA SHAMSUNDAR	4M	-	-	-	-	-	28	1000	1000	TOP-10-28
9	RUSHIKESH VINOD DESHMUKH	4M	-	-	-	500	-	28	1000	1500	TOP-10-28
10	KU. DIPALI SHRIKRUSHNA DHADE	4M	-	-	-	-	-	28	1000	1000	TOP-10-28
11	MOHAMMAD RAZA MOHAMMAD MUSTUFA	4M	-	-	-	-	-	59	1230	1230	-
12	SHANTANU PRAKSHRAO TAYWADE	4M	-	-	-	1000	-	-	-	1000	-
13	VAIBHAV RAMESHWAR NAKAT	4M	-	-	-	-	330	-	-	330	Less Attendance (Gate)
14	CHETAN ASHOKRAO INGLE	4M	-	-	-	500	-	-	-	500	-
15	AKSHAY SOMINATH MURTADKAR	4M	-	-	-	-	335	-	-	335	-
16	PRASHANT SUNIL LANDE	4M	-	-	-	-	335	-	-	335	-
17	SAGAR GANESH GAWALE	4M	-	-	-	-	335	-	-	335	-
18	SHUBHAM PANDURANG DETHE	4M	-	-	-	-	330	-	-	330	-
19	PRITESH EKNATH CHITRIO	4M	-	-	-	-	85	-	-	85	-

				Тур	e of Instit	tutional L	evel Schol	arship			
SN	Name of the student	Year &						Do	nors	Total	Domonik
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
20	ROBINCE PRAVEEN MODI	4M	-	-	-	-	85	-	-	85	-
21	SANKET MILIND MUDE	4M	-	-	-	1	85	-	-	85	-
22	SAURAV PURUSHOTTAM KOHALE	4M	-	-	-	-	80	-	-	80	-
23	SHRIRANG VIJAY DHABE	4M	-	-	-	-	80	-	-	80	-
24	PANKAJ SHANKARRAO BHOYAR	4M	-	-	-	-	-	-	-	-	Less Attendance (Gate)
25	DEVANSHISH PUNJARAM MAKODE	4M	-	-	-	-	-	-	-	-	Less Attendance (Gate)
26	AMITKUMAR SANTOSH CHAUBE	4M- PASS OUT	-	-	-	-	-	26	400	400	-
	TOTAL	-	-	-	26500	3500	2500	-	22130	54630	-
	NUMBER OF BENEFICIARIES	-	-	-	21	4	12	-	17	54	-

Dept. of Electronics & Telecommunication Engineering

				Тур	oe of Insti	itutional	Level Schol	arship			
SN	Name of the student	Year &						Do	nors	Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	TOTAL	Remark
		В	SECOND	YEAR							
1	PRATHAMESH SANTOSH EDNE	2U	1	-	1500	-	-	49	4000	5500	1
2	KU. SAYALI RAVINDRA KULKARNI	2U	-	-	1500	-	-	-	-	1500	-
3	ADESH SANJAY RITHE	2U	-	-	1500	-	-	-	-	1500	-
4	KU. JANHVI VIDHYADHAR WANJARI	2U	-	-	1500	-	-	-	-	1500	-
5	KU. SHWETA MEGHASHYAM CHANDANKHEDE	2U	-	-	1500	-	-	-	-	1500	-
6	SANKET MOHANRAO DEVGHARE	2U	-	-	1500	-	-	-	-	1500	-
7	KU. GAUREE SANJAY BARHE(TFWS)	2U	-	-	1500	-	-	51	975	2475	-
8	MANISH HARISHCHANDRA TINKHEDE	2U	-	-	1500	-	-	-	-	1500	-
9	NISSIM ALOK SHEODE	2U	-	-	1500	-	-	-	-	1500	-
10	KU. HARSHADA VIVEK SARAF	2U	-	-	1500	-	-	-	-	1500	-
11	UDAY KHADSE	2U	-	-	1000	-	-	51	975	1975	-
12	KU. SAMIKSHA SHANKARRAO KADU	2U	-	-	1000	-	-	-	-	1000	-
13	OM GAJANAN KALSAIT	2U	-	-	1000	-	-	-	-	1000	-
14	SURAJ PANDIT BHUYAR	2U	-	-	1000	-	-	-	-	1000	-
15	TEJAS SURESH LAHAMGE	2U	-	-	1000	-	-	-	-	1000	-
16	KU. TRUPTI SURYAKANT BHIWAPURKAR	2U	-	-	1000	-	-	-	-	1000	-
17	ABHISHEK VINOD AKANT(TFWS)	2U	1	-	1000	-	-	-	-	1000	-
18	RAHUL BAJRANG KHORIYA	2U	1	-	1000	-	-	-	-	1000	1
19	KU. SIMRAN PRASHANT KHATRI	2U	-	-	1000	-	-	-	-	1000	-
20	VEDANT JOSHI	2U	-	-	1000	-	-	-	-	1000	ı

				Тур	oe of Insti	itutional	Level Schol	arship			
CNI	Name of the atual and	Year &						Doi	nors	Tatal	Dama anla
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
21	KU. KIRTI GANESH UNTWAL	2U	1	-	-	-	-	51	975	975	-
22	TEJAS RAJU GODE	2U	-	-	-	-	-	51	975	975	-
			E THIRD Y	'EAR							
1	KU. VAISHNAVI AJAY RANGDALE(DIP)	3U2	-	-	1500	-	-	11	300	1800	-
2	PANKAJ DEVIDAS WAGH	3U	1	-	1500	-	-	-	-	1500	-
3	GAURAV NARESH BAJAJ	3U	1	-	1500	-	-	-	-	1500	-
4	KU. KIRAN GAJANAN ADHAO(TFWS)	3U	1	-	1500	-	-	-	-	1500	-
5	KU. VINAYA VINAYAK MAHAJAN	3U	-	-	1500	-	-	-	-	1500	-
6	KU. SNEHAL GAJANAN RAUNDALE	3U	-	-	1500	-	-	-	-	1500	-
7	NILESH ARUNRAO SUKODE	3U	-	-	1500	-	-	-	-	1500	-
8	KU. MAYURI VINAYAK KHETTE(DIP)	3U	-	-	1500	-	-	-	-	1500	-
9	RUSHIKESH SANJAY MORE	3U	-	-	1500	-	-	-	-	1500	-
10	SHRIKANT RAMESH KAHARE(DIP)	3U	-	-	1500	-	-	-	-	1500	-
11	KU. JANHVI AJAY MANGLE(DIP)	3U	-	-	1000	-	-	-	-	1000	-
12	KU. SAMPADA SANJAY KHAIRKAR	3U	-	-	1000	-	-	-	-	1000	-
13	KU. PRANALI WAMANRAO TONDARE(TFWS)	3U	-	-	1000	-	-	-	-	1000	-
14	KU. ANUJA GAJENDRA SATAO(DIP)	3U	-	-	1000	-	-	-	-	1000	-
15	PAWAN DEVENDRA HIWARKAR	3U	-	-	1000	-	-	12	880	1880	-
16	KU. RADHA ANILRAO KOTGIRWAR(TFWS)	3U	-	-	1000	-	-	-	-	1000	-
17	KU. PRIYANKA DINKAR MARODE	3U	-	-	1000	-	-	-	-	1000	-
18	KU. AARTI MANIK BANSOD(DIP)	3U	-	-	1000	-	-	-	-	1000	-
19	KU. PRATIKSHA VIJAY KALE(DIP)	3U	-	-	1000	-	-	-	-	1000	-
20	KU. YASHA PRADEEPKUMAR AGRAWAL	3U	-	-	1000	-	-	-	-	1000	-
21	KU. SHIVANI POHARE	3U2	-	-	-	-	-	34	2225	2225	-
22	KU. KIRAN NIKHADE	3U2	-	-	-	-	-	34	2220	2220	-
23	KU. POOJA UNHALE	3U2	-	-	-	-	-	34	2220	2220	-

				Тур	e of Insti	itutional	Level Schol	arship			
CNI	Name of the aturdant	Year &						Dor	nors	Tatal	Domonile
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
24	SAURABH SHRIHARI GAWALI(DIP)	3U	-	-	1	-	-	33	800	800	-
		E	BE FINAL Y	EAR							
1	KU. PALLAVI RAJESHRAO LANGADE(DIP)	4U2	1	1	1500	-	-	11	300	1800	•
2	KU. SWATI CHANDRASHEKHAR BOBADE	4U	-	-	1500	-	125	18,65	1290	2915	-
3	KU. ARCHANA VIJAY BORADE(DIP)	4U	-	-	1500	-	-	-	-	1500	-
4	KU. SAKSHI SANJAY BHISE(DIP)	4U	-	-	1500	-	-	-	-	1500	-
5	KU. PRAGATI MAHADEO SONONE(DIP)	4U	-	-	1500	-	250	-	-	1750	-
6	CHAITANYA JAIN	4U	-	-	1500	-	165	23	1170	2835	-
7	KU. SAPANA RAMDAS GAWANDE(DIP)	4U	-	-	1500	-	250	16,23	1250	3000	-
8	KU. APEKSHA SANJAY MALI(DIP)	4U	-	-	1500	-	-	-	-	1500	-
9	KU. NIKITA RAMESH BHAGAT(DIP)	4U	-	-	1500	-	-	-	-	1500	-
10	KU. GAURI SURESH NARWADE(DIP)	4U	-	-	1500	-	-	25	355	1855	-
11	KU. VARADA SANJAY KOLHE(DIP)	4U	-	-	1500	-	-	-	-	1500	-
12	KU. KOMAL SANTOSH TAPARE(DIP)	4U	-	-	1000	-	250	47	2000	3250	-
13	KU. SAYALI BHAGWAT CHOUDHARI	4U	-	-	1000	-	-	-	-	1000	-
14	KU. JAYASHRI GAJANAN INGOLE(DIP)	4U	-	-	1000	-	-	-	-	1000	-
15	KU. SANDHYA SUNIL SOLANKE	4U	-	-	1000	-	-	-	-	1000	-
16	DARSHAN BHANUDAS PATIL	4U	-	-	1000	-	-	6	400	1400	-
17	KU. BHAGYASHRI SUNIL WANI	4U	-	-	1000	-	-	-	-	1000	-
18	KU. SAYALI SURESH KARALE	4U	-	-	1000	-	-	46, 3	520	1520	-
19	KU. NEHA SUBHASH BAWANE(DIP)	4U	-	-	1000	-	-	-	-	1000	-
20	KU. MITHEELA SUNIL GHAWADE(DIP)	4U	-	-	1000	-	125	59	1220	2345	-
21	KU. MANISHA SANTOSH VADODE(DIP)	4U2	-	-	-	-	-	54	2020	2020	-
22	KU. ANUJA PRAMODRAO DHOKANE(DIP)	4U2	-	-	-	-	-	31	1680	1680	-
23	KU. SAVITA MADHUKAR NIKHADE(DIP)	4U2	-	-	-	-	-	59	1230	1230	-
24	KU. PUNAM MAROTRAO RAGHATATE(DIP)	4U	-	-	-	-	-	57	1000	1000	-

				Тур	e of Insti	itutional	Level Schol	arship			
CNI	Nome of the student	Year &						Don	ors	Total	Domonic
SN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
25	PRASHIK ANILRAO TIDAKE	4U	-	-	-	-	250	-	-	250	-
26	KU. AARTI B. GOHATRE	4U	1	-	-	-	170	-	-	170	-
27	KU. PRAJKTA S. YAWLE	4U	1	-	-	-	170	-	-	170	-
28	KU. MANSI P. DABHADE	4U	-	-	-	-	165	-	-	165	-
29	VINAYAK N. BORATWAR	4U	-	-	-	-	165	-	-	165	-
30	YASH RAJESH SHRIVAS	4U	-	-	-	-	165	-	-	165	-
31	KU.SAYALI GAJANAN DEOKAR	4U	-	-	-	-	100	-	-	100	-
32	KU. SHRUTIKA AVINASH NAPHADE	4U	-	-	-	-	100	-	-	100	-
33	KU. SNEHAL GOVINDRAO DAMDHAR	4U	-	-	-	-	100	-	-	100	-
34	KU. SHIVANI SURESHRAO PATIL	4U	-	-	-	-	100	-	-	100	-
35	KU. SAMIKSHA GANESH NIMKARDE	4U	-	-	-	-	100	-	-	100	-
36	KU. TEJASWINI VILAS NATHE	4U	ı	-	-	-	125	-	-	125	-
37	KU. YOGITA PRAKASH PURI	4U	1	-	-	-	125	-	-	125	-
38	PRANIT SANJAYRAO VITHALKAR	4U	-	-	-	-		-	-	-	Less Attendance (Gate)
					75500	0	3000		30980	109480	-
	NUMBER OF BENEFICIARIES				60	0	19		24	103	-

Dept. of Electrical Engineering

				Ty	pe of Ins	titutiona	l Level Scho	olarship			
SN	Name of the student	Year &						Dono	ors	Total	Remark
SIN	Name of the Student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	iotai	Kemark
		E	BE SECONI	D YEAR			-		-		
1	ARJUN SHRIKRUSHNA DHAMODE	2S	-	-	1500	-	-	-	-	1500	-
2	KU. ANKITA DATTATRAY SONTAKKE	2S	ı	-	1500	-	-	8	80	1580	-
3	ANAND DADARAO UMAK	2S	-	-	1500	-	-	-	-	1500	-
4	GOPAL SHARAD JADHAO	2S	-	-	1500	-	-	-	-	1500	-
5	KU. TANVI MAHENDRA SHELOKAR	2S	-	-	1500	-	-	-	-	1500	-
6	KU. MAHESHWARI RAMDAS WAKODE	2S	-	-	1000	-	-	-	-	1000	-
7	KU. PRAJAKTA RAJESH DUDHE	2S	-	-	1000	-	-	-	-	1000	-
8	RUSHABH RAJU TIJARE(TFWS)	2S	-	-	1000	-	-	-	-	1000	-
9	KU. NIKITA GAJANAN JANEKAR	2S	-	-	1000	-	-	-	-	1000	-
10	SURAJ PRAKASH BARDIYA	2S	-	-	1000	-	-	-	-	1000	-
11	SHRIKRUSHNA VITTHAL THAKARE	2S	-	-	-	-	-	51	975	975	-
12	RUSHIKESH DNYANESHWAR KHANDERAO	2S	-	-	-	-	-	51	975	975	-
		<u> </u>	BE	THIRD Y	EAR		· · · · · · · · · · · · · · · · · · ·				
1	KU. ROSHANI RAVINDRA BORAKHADE	3S	-	-	1500	-	-	13,50	800	2300	-
2	KU. ANJALI DILIPRAO UIKE	3S	-	-	1500	-	-	-	-	1500	-
3	SHREEJIT SHIVAJI THORAT(TFWS)	3S	-	-	1500	-	-	-	-	1500	-
4	KU. POONAM RAJESH TAYADE(DIP)	3S	-	-	1500	-	-	-	-	1500	-
5	KU. RADHIKA DATTATRAY AGNIHOTRI(DIP)	3S	1	-	1500	-	-	-	-	1500	-
6	ANKIT ASHOKRAO AKOTKAR(DIP)	3S	-	-	1000	-	-	-	-	1000	-
7	KU. PRACHI HARIHAR RANDHE	3S	-	-	1000	-	-	43	800	1800	-

				Ty	pe of Ins	titutiona	l Level Sch	olarship			
SN	Name of the student	Year &						Dono	ors	Total	Domonic
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	iotai	Remark
8	KU. MONIKA PRASHANT DIPKE	3S	-	-	1000	-	-	23	1170	2170	-
9	PIYUSH SATISH JAISWAL(DIP)	3S	-	-	1000	-	-	-	-	1000	-
10	MAYUR SHRIKRUSHNA TALOLE(DIP)	3S	-	-	1000	-	-	1	-	1000	-
11	KU.SAMRUDDHI DHAMANDE	3S	-	-	-	-	-	34	2225	2225	-
12	KU. POOJA DUTONDE	3S	-	-	-	-	-	34	2220	2220	-
13	KU. VAISHNAVI YASHVANT VAIRAGADE(DIP)	3S	-	-	-	-	-	22	4000	4000	-
14	AMOL ASHOK SONUNE(DIP)	3S	-	-	-	-	-	22	4000	4000	-
			ВЕ	FINAL YE	AR						
1	KRUSHNA SUDHAKARRAO KOKATE (TFWS)	4S	-	-	1500	500	-	13,58,18	1900	3900	-
2	KU. JAYSHREE SURESH MALI	48	-	-	1500	1500	-	•	-	3000	-
3	SHAIKH RAHMAN SHAIKH GAFFAR (TFWS)	48	-	-	1500	-	-	•	-	1500	-
4	KU. BHUMIKA ARVIND AKADE	48	-	-	1500	-	-	-	-	1500	-
5	KU. TRUSHA JANARDAN DHAGE	48	-	-	1500	-	-	•	-	1500	-
6	SUMIT NARENDRARAO ZOTING	4S	-	-	1000	-	-	-	-	1000	-
7	KAUSTUBH SURESH BADHE	48	-	-	1000	1000	100	•	-	2100	-
8	AKSHAY LAXMAN INGLE	48	-	-	1000	-	-	17	400	1400	-
9	DHIRAJ MUKUNDRAO GAYGOL	48	-	-	1000	-	-	•	-	1000	-
10	KU. SHRADDHA DHANANJAY DESHMUKH(DIP)	48	-	-	1000	-	-	-	-	1000	-
11	VAIBHAV MAHADEV KAKAD	4S	-	-	1000	-	-	-	-	1000	-
12	SHUBHAM ARVIND GOGULWAR	4S	-	-	-	-	-	57, 35	1080	1080	-
13	ANIKET SANJAY GAWANDE	4S	-	-	-	-	100	23	1170	1270	-
14	KU. ASHWINI SAWKARE	4S	-	-	-	-	170	-	-	170	-
15	KU. VAISHALI CHAWLA	4S	-	-	-	-	170	-	-	170	-
16	KU. VAISHNAVI KHANDEBHARAD	4S	-	-	-	-	165	-	-	165	-
17	ABHISHEK CHOUDHARY	4S	-	-	-	-	165	-	-	165	-
18	ABHISHEK SONTAKKE	4S	-	-	-	-	165	-	-	165	-

				T	ype of Ins	titutiona	l Level Sch	olarship			
SN	Name of the student	Year &						Dono	rs	Total	Domonic
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	Total	Remark
19	ADITYA KHEDKAR	4S	-	-	-	-	165	-	-	165	-
20	CHETAN AMBALKAR	4S	-	-	-	-	100	-	-	100	-
21	OMKESH NAWALKAR	4S	-	-	-	-	100	-	-	100	-
22	PARIKSHIT PATIL	4S	-	-	-	-	100	-	-	100	-
23	MISS.JAWERIYA ANAM KHAN	4S- PASS OUT	-	-	-	-	-	10,11,21,42	5260	5260	-
	TOTAL	-	-	-	38500	3000	1500	-	27055	70055	-
	NUMBER OF BENEFICIARIES	-	-	-	31	3	11	-	15	60	-

Dept. of MBA

				7	Гуре of In	stitution	al Level Scl	holarship			
SN	Name of the student	Year &						Donor	S	Total	Remark
SIN	Name of the student	Branch	Hostel	Mess	Merit	GATE	Project	No.	Amount	iotai	Kemark
			BE SECON	ID YEAR							
1	ANKUSH VIJAYRAO THAKARE	2 MBA	-	-	1500	-	-	24	400	1900	1
2	KU. ANKITA AJAY MISHRA	2 MBA	-	-	1500	-	-	1	-	1500	1
3	PANKAJ RAJKUMAR KHATRI	2 MBA	-	-	1500	-	-	1	-	1500	1
4	MANGESH DNYANDEO DATIR	2 MBA	-	-	1500	-	1	32	800	2300	1
5	KU. KIRTI SUNIL KAWANA	2 MBA	-	-	1500	-	-	1	-	1500	1
6	KU. ASHWINI PRAVIN MUNDADA	2 MBA	-	-	1000	-	-	1	-	1000	1
7	KU. KHUSHBOO KAMLESH THANVI	2 MBA	-	-	1000	-	-	-	-	1000	-
8	KU. PALLAVI SURESH KHATRI	2 MBA	-	-	1000	-	-	-	-	1000	-
9	KU. MANISHA VIJAY KHIRODKAR	2 MBA	-	-	1000	-	-	-	-	1000	-
10	KU. SNEHAL PRAVIN SAWARKAR	2 MBA	-	-	1000	-	-	-	-	1000	-
11	KU. NAMRATA PATIL	1 MBA	-	-	-	-	-	48	1000	1000	-
12	DEVDATTAA NIMBALKAR	1 MBA	-	-	-	-	-	48	1000	1000	-
13	AJAY RATHOD	2 MBA	-	-	-	-	-	53	1000	1000	-
14	KU. MOKSHADA TAWARE	1 MBA	-	-	-	-	-	53	1000	1000	-
15	AKSHAY VAIRALE	1 MBA	-	-	-	-	-	56	2000	2000	-
	TOTAL	-	-	-	12500	-	-	-	7200	19700	1
	NUMBER OF BENEFICIARIES	-	-	-	10	-	-	-	7	17	-

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Scholarship and Cash-Prizes (Session: 2018-19)

SUMMARY SHEET

PART	Dont		(1) Merit	(2	2) Donors	(3)	Project		(4) Gate	Total Amount
	Dept.	No	Amount	No	Amount	No	Amount	No	Amount	TOTAL AMOUNT
	ASH			04	5,020					5,020
	CSE	30	37,500	14	38,195	05	1,500	02	2,500	79,695
	IT	20	25,000	16	24,415	07	1,500	02	2,500	53,415
PART-A	MECH	21	26,500	17	22,130	12	2,500	04	3,500	54,630
	EXTC	60	75,500	24	30,980	19	3,000			1,09,480
	EE	31	38,500	15	27,055	11	1,500	03	3,000	70,055
	МВА	10	12,500	07	7,200					19,700
PART-B	Sports –Awards	05	5,000							5,000
	TOTAL	177	2,20,500	97	1,54,995	54	10,000	11	11,500	3,96,995

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON

Hon'ble Shri Shankarkaka Pandit Sponsored Scholarship: 2018-2019 in the name of Late Shri Shivkumar Bhatkar MERIT SCHOLARSHIP (TOP 10)

B.E.SECOND YEAR 2018-19 (On the Basis of B.E. First Year Result)

(i) B.E. Second Year Computer Sci. & Engg.

S.N	NAME	YR./BR.	Marks Obtd. (I+II SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	ARYAN RAJ	1R	1045	1200	87.08	1500	
2.	KU. KASTURI VINAYAK ANJANKAR	1R	1036	1200	86.33	1500	
3.	PAWAN JANGLU LODE	1R	1007	1200	83.92	1500	
4.	KU. ANUSHREE PRABHUDAS LAJURKAR	1R	971	1200	80.92	1500	
5.	KRISHNA ASHOK SALAMPURIYA	1R	962	1200	80.17	1500	
6.	KU. DIMPAL SHUBHKARAN VARMA	1R	916	1200	76.33	1000	
7.	KANISHKA CHANDRASHEKHAR MANKAR	1R	910	1200	75.83	1000	
8.	SHREYASH GAJANAN MAHANKAR	1R	906	1200	75.50	1000	
9.	KU. BHAVANA RAJESH AGRAWAL	1R	902	1200	75.17	1000	
10.	KU. MUSKAN SHUKLA	1R	901	1200	75.08	1000	
					TOTAL	12500	

(ii) B.E. Second Year Electronics & Telecommunication Engg.

S.N	NAME	YR./BR.	Marks Obtd. (I+II SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	PRATHAMESH SANTOSH EDNE	U1	938	1200	78.17	1500	
2.	KU. SAYALI RAVINDRA KULKARNI	U1	934	1200	77.83	1500	
3.	ADESH SANJAY RITHE	U1	927	1200	77.25	1500	
4.	KU. JANHVI VIDHYADHAR WANJARI	U1	919	1200	76.58	1500	
5.	KU. SHWETA MEGHASHYAM CHANDANKHEDE	U1	914	1200	76.17	1500	
6.	SANKET MOHANRAO DEVGHARE	U1	909	1200	75.75	1500	
7.	KU. GAUREE SANJAY BARHE(TFWS)	U1	891	1200	74.25	1500	
8.	MANISH HARISHCHANDRA TINKHEDE	U2	888	1200	74.00	1500	
9.	NISSIM ALOK SHEODE	U2	881	1200	73.42	1500	
10.	KU. HARSHADA VIVEK SARAF	U1	880	1200	73.33	1500	
11.	UDAY KHADSE	U1	879	1200	73.25	1000	
12.	KU. SAMIKSHA SHANKARRAO KADU	U1	878	1200	73.17	1000	
13.	OM GAJANAN KALSAIT	U2	875	1200	72.92	1000	
14.	SURAJ PANDIT BHUYAR	U2	860	1200	71.67	1000	
15.	TEJAS SURESH LAHAMGE	U2	857	1200	71.42	1000	
16.	KU. TRUPTI SURYAKANT BHIWAPURKAR	U1	852	1200	71.00	1000	

S.N	NAME	YR./BR.	Marks Obtd. (I+II SEM.)	OUT OF	%	Amount (Rs)	Remark
17.	ABHISHEK VINOD AKANT(TFWS)	U2	850	1200	70.83	1000	
18.	RAHUL BAJRANG KHORIYA	U2	845	1200	70.42	1000	
19.	KU. SIMRAN PRASHANT KHATRI	U1	844	1200	70.33	1000	
20.	VEDANT JOSHI	U2	842	1200	70.17	1000	
					TOTAL	25000	

(iii) B.E. Second Year Electrical Engg. (Electronics & Power)

S.N	NAME	YR./BR.	Marks Obtd. (I+II SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	ARJUN SHRIKRUSHNA DHAMODE	1S	988	1200	82.33	1500	
2.	KU. ANKITA DATTATRAY SONTAKKE	15	968	1200	80.67	1500	
3.	ANAND DADARAO UMAK	1S	968	1200	80.67	1500	
4.	GOPAL SHARAD JADHAO	15	943	1200	78.58	1500	
5.	KU. TANVI MAHENDRA SHELOKAR	15	934	1200	77.83	1500	
6.	KU. MAHESHWARI RAMDAS WAKODE	15	908	1200	75.67	1000	
7.	KU. PRAJAKTA RAJESH DUDHE	15	894	1200	74.50	1000	
8.	RUSHABH RAJU TIJARE(TFWS)	15	889	1200	74.08	1000	
9.	KU. NIKITA GAJANAN JANEKAR	15	884	1200	73.67	1000	
10.	SURAJ PRAKASH BARDIYA	15	868	1200	72.33	1000	
					TOTAL	12500	

(iv) B.E. Second Year Mechanical Engg

S.N	NAME	YR./BR.	Marks Obtd. (I+II SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	ADITYA RAJU DAROLI	1M	945	1200	78.75	1500	
2.	YOGESH RAVINDRA NEHETE	1M	933	1200	77.75	1500	
3.	SARVESH GIRISH KULKARNI	1M	871	1200	72.58	1500	
4.	KU. MANASI SUBHASHRAO INGOLE	1M	870	1200	72.50	1500	
5.	PRITAM PRABHAKAR DUPARE	1M	858	1200	71.50	1500	
6.	LILENDRA GOPAL BIDKAR	1M	854	1200	71.17	1000	
7.	RAHUL PURUSHOTTAM BAHEKAR	1M	853	1200	71.08	1000	
8.	RUSHABH MUGUTRAO CHAWRE	1M	833	1200	69.42	1000	
9.	DURGESH SHIVAJIRAO MHASAGAR	1M	821	1200	68.42	1000	
10.	ANIKET DNYANESHWAR BASOLE	1M	816	1200	68.00	1000	
					TOTAL	12500	

(v) B.E. Second Year Information Technology

S.N	NAME	YR./BR.	Marks Obtd. (I+II SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. PRACHI DILIP TATARKAR	1N	963	1200	80.25	1500	
2.	GURJEET SINGH SAHNEY(TFWS)	1N	950	1200	79.17	1500	
3.	SAGAR PURUSHOTTAM BHOYAR	1N	950	1200	79.17	1500	
4.	PRANAV ANILRAO KSHIRSAGAR	1N	910	1200	75.83	1500	
5.	PAWAN SANJABRAO WAGH	1N	885	1200	73.75	1500	
6.	KU. POONAM GAJANAN SHINDE	1N	878	1200	73.17	1000	
7.	KU. SHIWANI PRABHAKAR UGEMUGE	1N	871	1200	72.58	1000	
8.	ABHISHEK RAJENDRA KAKADE	1N	867	1200	72.25	1000	
9.	KU. RASHMI PRAVIN DHOLWADE	1N	864	1200	72.00	1000	
10.	SUMITSINGH SURENDRASINGH RAJPUT	1N	862	1200	71.83	1000	
					TOTAL	12500	

B.E.THIRD YEAR 2018-19 (On the Basis of B.E. Second Year Result)

(i) B.E. Third Year Computer Sci. & Engg.

S.N	NAME	YR./BR.	Marks Obtd. (III+IV SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. NEHA VISHWANATH MAHALLE	2R	1005	1350	74.44	1500	
2.	KU. PRAGATI RAJESH GAWANDE(DIP)	2R	976	1350	72.30	1500	
3.	SHUBHAM DIPAK NIMBALKAR	2R	964	1350	71.41	1500	
4.	KU. NIKITA VINOD BHANSALI(TFWS)	2R	959	1350	71.04	1500	
5.	KU. VAISHNAVI VINAYAK KALE	2R	953	1350	70.59	1500	
6.	KU. RUTUJA RAJENDRA WASU	2R	951	1350	70.44	1000	
7.	KU. PRIYANKA KISHORRAO SONTAKKE	2R	948	1350	70.22	1000	
8.	KU. SHRUTI GOPALRAO UMBARKAR(DIP)	2R	943	1350	69.85	1000	
9.	KU. RAKSHA ANIL GANGAN	2R	938	1350	69.48	1000	
10.	KU. PREETY RAJKUMAR PANJAWANI	2R	926	1350	68.59	1000	
					TOTAL	12500	

(ii) B.E. Third Year Electronics & Telecommunication Engg.

S.N	NAME	YR./BR.	Marks Obtd. (III+IV SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. VAISHNAVI AJAY RANGDALE(DIP)	2U2	1101	1450	75.93	1500	
2.	PANKAJ DEVIDAS WAGH	2U2	1092	1450	75.31	1500	
3.	GAURAV NARESH BAJAJ	2U2	1083	1450	74.69	1500	
4.	KU. KIRAN GAJANAN ADHAO(TFWS)	2U2	1049	1450	72.34	1500	
5.	KU. VINAYA VINAYAK MAHAJAN	2U1	1047	1450	72.21	1500	
6.	KU. SNEHAL GAJANAN RAUNDALE	2U1	1039	1450	71.66	1500	
7.	NILESH ARUNRAO SUKODE	2U2	1019	1450	70.28	1500	
8.	KU. MAYURI VINAYAK KHETTE(DIP)	2U2	1017	1450	70.14	1500	
9.	RUSHIKESH SANJAY MORE	2U2	1011	1450	69.72	1500	
10.	SHRIKANT RAMESH KAHARE(DIP)	2U1	1006	1450	69.38	1500	
11.	KU. JANHVI AJAY MANGLE(DIP)	2U2	984	1450	67.86	1000	
12.	KU. SAMPADA SANJAY KHAIRKAR	2U1	982	1450	67.72	1000	
13.	KU. PRANALI WAMANRAO TONDARE(TFWS)	2U1	981	1450	67.66	1000	
14.	KU. ANUJA GAJENDRA SATAO(DIP)	2U2	981	1450	67.66	1000	
15.	PAWAN DEVENDRA HIWARKAR	2U2	980	1450	67.59	1000	
16.	KU. RADHA ANILRAO KOTGIRWAR(TFWS)	2U2	978	1450	67.45	1000	
17.	KU. PRIYANKA DINKAR MARODE	2U1	975	1450	67.24	1000	
18.	KU. AARTI MANIK BANSOD(DIP)	2U1	971	1450	66.97	1000	
19.	KU. PRATIKSHA VIJAY KALE(DIP)	2U2	963	1450	66.41	1000	
20.	KU. YASHA PRADEEPKUMAR AGRAWAL	2U2	963	1450	66.41	1000	
					TOTAL	25000	

(iii) B.E. Third Year Electrical Engg. (Electronics & Power)

S.N	NAME	YR./BR.	Marks Obtd. (III+IV SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. ROSHANI RAVINDRA BORAKHADE	2S	986	1300	75.85	1500	
2.	KU. ANJALI DILIPRAO UIKE	2S	966	1300	74.31	1500	
3.	SHREEJIT SHIVAJI THORAT(TFWS)	2S	930	1300	71.54	1500	
4.	KU. POONAM RAJESH TAYADE(DIP)	25	924	1300	71.08	1500	
5.	KU. RADHIKA DATTATRAY AGNIHOTRI(DIP)	2S	918	1300	70.62	1500	
6.	ANKIT ASHOKRAO AKOTKAR(DIP)	2S	917	1300	70.54	1000	
7.	KU. PRACHI HARIHAR RANDHE	2S	908	1300	69.85	1000	
8.	KU. MONIKA PRASHANT DIPKE	2S	905	1300	69.62	1000	
9.	PIYUSH SATISH JAISWAL(DIP)	25	901	1300	69.31	1000	
10.	MAYUR SHRIKRUSHNA TALOLE(DIP)	25	894	1300	68.77	1000	
					TOTAL	12500	

(iv) B.E. Third Year Mechanical Engg.

S.N	NAME	YR./BR.	Marks Obtd. (III+IV SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. KALYANI ANIL AGNIHOTRI(DIP)	2M	1000	1375	72.73	1500	
2.	VAIBHAV PUNJARAM MAKODE(TFWS)	2M	982	1375	71.42		LESS ATTENDANCE
3.	MANOJ SURESH PAGHRUT(TFWS)	2M	944	1375	68.65	1500	
4.	RUSHIKESH BHAGWAN TAJNE	2M	943	1375	68.58	1500	
5.	ROHIT GAURISHANKAR JIBHAKATE	2M	942	1375	68.51	1500	
6.	GOVERDHAN MAHADEV ROKADE(DIP)	2M	937	1375	68.15	1000	
7.	KU. ASMITA SANTOSH RAWANKAR	2M	931	1375	67.71	1000	
8.	ANUP PANDURANG LAHAMAGE(DIP)	2M	930	1375	67.64	1000	
9.	KESHAV UMESH KULKARNI	2M	925	1375	67.27	1000	
10.	ANIKET SURESHRAO BANDEWAR(DIP)	2M	920	1375	66.91	1000	
					TOTAL	11000	

(v) B.E. Third Year Information Technology

S.N	NAME	YR./BR.	Marks Obtd. (III+IV SEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. TANASHRI SHANKARRAO GOTHE	2N	1043	1400	74.50	1500	
2.	KU. VIDYA RAJU KARMARGULWAR	2N	1034	1400	73.86	1500	
3.	KU. AAFRIN MOBIN DESHMUKH(TFWS)	2N	1031	1400	73.64	1500	
4.	KU. NEHA DNYANESHWAR MOUNDEKAR(DIP)	2N	1018	1400	72.71	1500	
5.	KU. KOMAL SUBHASH AWAGAN(DIP)	2N	1013	1400	72.36	1500	
6.	KU. JAI MADHUSUDAN MANORKAR(DIP)	2N	986	1400	70.43	1000	
7.	JAYESH TARACHAND BAGANI	2N	968	1400	69.14	1000	
8.	KU. MRUNALI MANOJ WANKHADE(DIP)	2N	959	1400	68.50	1000	
9.	KU. VARSHA SURESH SUREKA	2N	945	1400	67.50	1000	
10.	PRATIK GAJANAN FUKE(DIP)	2N	944	1400	67.43	1000	
	•	TOTAL	12500				

B.E.FINAL YEAR 2018-19 (On the Basis of B.E.Third Year Result)

(i) B.E. Final Year Computer Sci. & Engg.

S.N	NAME	YR./BR.	Marks Obtd. (V+VISEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. ANUSHREE PRADIP PARALIKAR	3R	1022	1400	73.00	1500	
2.	KU. NIDHI MOHANRAO ARAJ(DIP)	3R	979	1400	69.93	1500	
3.	KU. MADHURA SUBODH PATWARDHAN	3R	973	1400	69.50	1500	
4.	TUSHAR KESHAORAO SINGEWAR	3R	959	1400	68.50	1500	
5.	KU. RUCHA NARESH RATHI	3R	954	1400	68.14	1500	
6.	KU. ARUNA GAJANAN SAMBARE(DIP)	3R	925	1400	66.07	1000	
7.	ROHIT RADHAKISAN TIDKE	3R	904	1400	64.57	1000	
8.	ATUL JITENDRA JAMODE(DIP)	3R	900	1400	64.29	1000	
9.	KU. APURWA ANIL MUJGEWAR(DIP)	3R	899	1400	64.21	1000	
10.	ATHARV ATUL GHAROTE	3R	896	1400	64.00	1000	
		OTAL	12500				

(ii) B.E. Final Year Electronics & Telecommunication Engg..

S.N.	NAME	YR./BR.	Marks Obtd. (V+VISEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KU. PALLAVI RAJESHRAO LANGADE(DIP)	3U2	1042	1400	74.43	1500	
2.	KU. SWATI CHANDRASHEKHAR BOBADE	3U2	1028	1400	73.43	1500	
3.	KU. ARCHANA VIJAY BORADE(DIP)	3U2	1016	1400	72.57	1500	
4.	KU. SAKSHI SANJAY BHISE(DIP)	3U2	1014	1400	72.43	1500	
5.	KU. PRAGATI MAHADEO SONONE(DIP)	3U2	1002	1400	71.57	1500	
6.	CHAITANYA JAIN	3U1	998	1400	71.29	1500	
7.	KU. SAPANA RAMDAS GAWANDE(DIP)	3U2	987	1400	70.50	1500	
8.	KU. APEKSHA SANJAY MALI(DIP)	3U2	970	1400	69.29	1500	
9.	KU. NIKITA RAMESH BHAGAT(DIP)	3U2	968	1400	69.14	1500	
10.	KU. GAURI SURESH NARWADE(DIP)	3U2	961	1400	68.64	1500	
11.	KU. VARADA SANJAY KOLHE(DIP)	3U2	961	1400	68.64	1500	
12.	KU. KOMAL SANTOSH TAPARE(DIP)	3U2	949	1400	67.79	1000	
13.	KU. SAYALI BHAGWAT CHOUDHARI	3U1	948	1400	67.71	1000	
14.	KU. JAYASHRI GAJANAN INGOLE(DIP)	3U2	947	1400	67.64	1000	
15.	KU. SANDHYA SUNIL SOLANKE	3U1	945	1400	67.50	1000	
16.	DARSHAN BHANUDAS PATIL	3U2	942	1400	67.29	1000	
17.	KU. BHAGYASHRI SUNIL WANI	3U1	941	1400	67.21	1000	
18.	KU. SAYALI SURESH KARALE	3U1	940	1400	67.14	1000	
19.	KU. NEHA SUBHASH BAWANE(DIP)	3U2	939	1400	67.07	1000	
20.	KU. MITHEELA SUNIL GHAWADE(DIP)	3U2	938	1400	67.00	1000	
					TOTAL	25500	

(iii) B.E. Final Year Electrical Engg (Electronics & Power)

S.N	NAME	YR./BR.	Marks Obtd. (V+VISEM.)	OUT OF	%	Amount (Rs)	Remark
1.	KRUSHNA SUDHAKARRAO KOKATE (TFWS)	3\$	1154	1500	76.93	1500	
2.	KU. JAYSHREE SURESH MALI	3S	1105	1500	73.67	1500	
3.	SHAIKH RAHMAN SHAIKH GAFFAR (TFWS)	3S	1076	1500	71.73	1500	
4.	KU. BHUMIKA ARVIND AKADE	3S	1068	1500	71.20	1500	
5.	KU. TRUSHA JANARDAN DHAGE	3S	1062	1500	70.80	1500	
6.	SUMIT NARENDRARAO ZOTING	3S	1057	1500	70.47	1000	
7.	KAUSTUBH SURESH BADHE	3S	1053	1500	70.20	1000	
8.	AKSHAY LAXMAN INGLE	3S	1042	1500	69.47	1000	
9.	DHIRAJ MUKUNDRAO GAYGOL	3S	1042	1500	69.47	1000	
10.	KU. SHRADDHA DHANANJAY DESHMUKH(DIP)	3\$	1041	1500	69.40	1000	
11.	VAIBHAV MAHADEV KAKAD	3S	1041	1500	69.40	1000	1
					TOTAL	13500	

(iv) B.E. Final Year Mechanical Engg.

S.N	NAME	YR./BR.	Marks Obtd. (V+VISEM.)	OUT OF	%	Amount (Rs)	Remark
1.	ANIKET SUNIL KICHAMBARE	3M	1106	1475	74.98	1500	
2.	KU. KRUTIKA PRAKASAH JAYSINGPURE(DIP)	3M	1094	1475	74.17	1500	

MBA Second Year 2018-19

S.N	NAME OF THE STUDENTS	YR./ BR.	Marks Obtd. (I+II+III SEM.)	OUT OF	%	Amou nt (Rs)	Remark		
1.	Ankush Vijayrao Thakare	MBA 2 ND YEAR	1441	2100	68.62	1500			
2.	Ku. Ankita Ajay Mishra	MBA 2 ND YEAR	1426	2100	67.90	1500			
3.	Pankaj Rajkumar Khatri	MBA 2 ND YEAR	1423	2100	67.76	1500			
4.	Mangesh Dnyandeo Datir	MBA 2 ND YEAR	1420	2100	67.62	1500			
5.	Ku. Kirti Sunil Kawana	MBA 2 ND YEAR	1418	2100	67.52	1500			
6.	Ku. Ashwini Pravin Mundada	MBA 2 ND YEAR	1416	2100	67.43	1000			
7.	Ku. Khushboo Kamlesh Thanvi	MBA 2 ND YEAR	1409	2100	67.10	1000			
8.	Ku. Pallavi Suresh Khatri	MBA 2 ND YEAR	1404	2100	66.86	1000			
9.	Ku. Manisha Vijay Khirodkar	MBA 2 ND YEAR	1385	2100	65.95	1000			
10.	Ku. Snehal Pravin Sawarkar	MBA 2 ND YEAR	1358	2100	64.67	1000			
	TOTAL 12500								

Merit Scholarship Summary

Sr. No	Year	No of Beneficiaries	Total Amount (Rs)
1	Second Year	60	75000
2	Third Year	59	73500
3	Final Year	43	54500
4	MBA	10	12500
	Total	172	2,15,500/-

Scholarship amount available on the basis of the interest on the amount deposited Rs. 30 Lakhs is Rs. 2,02,995 (*Additional amount of Rs. 12505/- from College Account).

LIST OF DONORS ALONG WITH CRITERION FOR THE DONORS SCHOLARSHIP (SESSION: - 2018-19)

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
1.	111	Mrs. Vidya Choudhari (Faizpur)	For highest scorer girl student in First year	1001/-	80/-	KU. KASTURI VINAYAK ANJANKAR	2R	80
2.	17	Shri. G. K. Dhamankar (Kanpur)	For Meritorious Performance in all students of the college	11111/-	888/-	ARYAN RAJ	2R	890
3.	57	Smt. Shantilata Sant	For overall outstanding performance in all students of the college	4000/-	320/-	KU. SAYALI SURESH KARALE	4U1	320
4.	49	Smt. Sushila Wasudeo Paranjape	For Meritorious status	2700/-	216/-	KU. DIPALI ANANTA RAUT	4N	215
5.	61	Dr.G. N. Acharya	First in final year B.E Computer Engg. Branch	1000/-	160/-	Pass out MR. AAKASH POONIWALA	4R Pass out	160
6.	87	Shri. N. C. Pillai	For hard worker and all rounder student	5000/-	400/-	DARSHAN BHANUDAS PATIL	4U2	400
7.	127	Well-Wisher: 1	For all rounder and Hard worker	5050/-	404/-	KU. MANALI SHARAD BAHEKAR	4N	405
8.	149	Dr. D. M. Ambhore	For highest scorer in first year Chemistry	1001/-	80/-	KU.ANKITA D. SONTAKKE	2S	80
9.	149	Prof. M. V. Deshpande	All rounder and hard worker	1001/-	80/-	KU. CHAITALI MADANRAO KAKPURE	4M	80
10.	29	Prof. Ramesh Awasthi (Mehkar)	First in final year EPS	1000/-	80/-	– Pass out MISS.JAWERIYA ANAM KHAN ABUTALIB	4S- Pass out	80
						1 - KU. KASTURI V. ANJANKAR	2R	300
			For highest scorer girl students in	45000/	42224	2 - KU. VAISHNAVI A. RANGDAL	3U2	300
11.	97	Smt. Vidya Gajanan Joshi	First, Second, Third and Final Year BE	15000/-	1200/-	3 - KU. PALLAVI R. LANGADE	4U2	300
			real BE			4 - KU. JAWERIYA ANAM KHAN	Pass Out-EPS	300
12.	121	Dr. D. S. Pendse	For two deserving (poor) candidates	11000/-	880	PAWAN DEVENDRA HIWARKAR	3U2	880
13.	137	Prof. S. S. Ranganathan	For toppers in Second year	20000/-	1600/-	KU. ROSHANI R. BORAKHADE	3S	400

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
			(Electrical and Computer) and in			KU. NEHA V. MAHALLE	3R	400
			Third year (Electrical and Computer)			MR. KRUSHNA S. KOKATE	4S	400
			(_iounian and comparen)			MS. ANUSHREE P. PARALIKAR –	4R	400
14.	77	Mrs. Manisha Shah	For two students of merit	9000/-	720/-	KU. KALYANI ANIL AGNIHOTRI (DIP)	3M	360
14.	77	Mrs. Manisha Shan	performance	9000/-	720/-	KU. TANASHRI SHANKARRAO GOTHE	3N	360
15.	45	Smt. Prabha P. Jakate (Nagpur)	For highest score in first year Mechanical Engg. Branch	1000/-	80/-	MR. ADITYA RAJU DAROLI	2M	80
16.	115	Mrs. Vijaya Shriram Lele	For meritorious and deserving candidate	1001/-	80	KU. SAPANA RAMDAS GAWANDE(DIP)	4U2	80
17	21	Shri. Bhimrao G. Wakde-I	For all varied as true attridents	10000/	9007	AKSHAY LAXMAN INGLE	4S	400
17.	21	Siiri. Billiilirdo G. Wakue-1	For all rounder two students	10000/-	800/-	ROHIT RADHAKISAN TIDKE	4R	400
10						KU. SWATI CHANDRASHEKHAR BOBADE	4U2	400
18.	145	Prof. B. G. Wakde-II	For meritorious candidate	10000/-	800/-	KRUSHNA SUDHAKARRAO KOKATE	4S	400
						KU. DIPALI ANANTA RAUT	4N	1500
						FALGUN NARENDRA ATARA(TFWS)	4N	1500
						KU. REVATI SANJAY DESHMUKH(TFWS)	4N	1500
						KU. MINAL MADANLAL VARMA	4N	1500
19.	178	Students Consumer Coop. Society, SSGMCE, Shegaon	For deserving students of the college	130000/-	10400/-	KU. NIKITA KAMLAKAR CHAUDHARY	4N	1500
						KU. SWETAL SANJAY DESHMUKH(DIP)	4N	1000
						KU. DIMPAL BHAGCHAND MARKAM(DIP)	4N	1000
						KU. MANALI SHARAD BAHEKAR	4N	1000
20.	35	Prof. R. S. Patil (Shegaon)	For highest score in first year Computer Engg. Branch	5000/-	400/-	MR. ARYAN RAJ	2R	400
21.	131	Shri. J. M. Barve(Bombay)	For highest scorer in final year(All	10000/-	800/-	Ku JAWERIYA KHAN	4S-PASS	800

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
			faculty)				OUT	
22.	103		For (poor) meritorious students of	100000/-	8000/-	KU. VAISHNAVI YASHVANT VAIRAGADE(DIP)	3S	4000
		Well-Wisher: 2	Electrical branch	,	,	AMOL ASHOK SONUNE(DIP)	3S	4000
						KU. RUCHA NARESH RATHI	4R	1170
						TUSHAR KESHAORAO SINGEWAR	4R	1160
						KU. DIPALI ANANTA RAUT	4N	1160
						KU. SWETAL SANJAY DESHMUKH(DIP)	4N	1170
23.	165	Du C M Jamelshindleau	For outstanding performance	146000/-	11680/-	KU. CHAITALI MADANRAO KAKPURE	4M	1170
23.	165 Dr. S. M. Jamkhindkar	200 2.1. Samulanda	Tillidikal For outstanding performance 14600	146000/-	11080/-	KU. KRUTIKA PRAKASAH JAYSINGPURE(DIP)	4M	1170
						ANIKET SANJAY GAWANDE	4S	1170
						KU. MONIKA PRASHANT DIPKE	3S	1170
					CHAITANYA JAIN	4U1	1170	
						KU. SAPANA RAMDAS GAWANDE(DIP)	4U2	1170
24.	175	Shri. P. V. Bokad	For meritorious & deserving candidate (MBA II)	5000/-	400/-	ANKUSH VIJAYRAO THAKARE	2 MBA	400
25.	81	Shri. Alok S. Petkar	All rounder and hard worker	4440/-	355/-	KU. GAURI SURESH NARWADE(DIP)	4U2	355
26.	181	Smt. Sheelvati Baokar	For final year studying stude. highest score in the class	5000/-	400/-	AMITKUMAR SANTOSH CHAUBE	4M- PASS OUT	400
27	104	Smt. Ashalata Gulabrao Ahirkar	For meritorious and deserving	35000/	2000/	KU. SWATI PRABHAKAR NICHAT(DIP)	4N	1000
27.	184	(Pune)	candidate (In form of medal)	25000/-	2000/-	KU. DAKSHA SURENDRA MAMALKAR	4N	1000
28.	186	Dr. Avinash Narayan Bapat (Mumbai)	For meritorious and deserving	100000/-	8000/-	PRASHANT ASHOK DHARAMKAR	4M	1500
		, , , ,	candidate	,	,	SAURABH SATISH KULKARNI	4M	1500

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
						KU. BINDIYA UTTAM JANBANDHU	4M	1000
						KU. NIKITA LAXMAN BHAGAT(DIP)	4M	1000
						AKSHAY RAJENDRA SHAMSUNDAR	4M	1000
						RUSHIKESH VINOD DESHMUKH	4M	1000
						KU. DIPALI SHRIKRUSHNA DHADE	4M	1000
29.	189	Mrs. Maitreyee Vaibhav Wagh (Mumbai)	For meritorious and deserving candidate	9500/-	760/-	SURAJ VIVEK SHELKE(DIP)	3M	760
30.	191	Shri. Kedar Nitin Malgaonkar (Sydne)	For meritorious and deserving candidate	7000/-	560/-	KU. TEJASHREE C. KUKADE(DIP)	3R	560
31.	193	Shri. Rajesh G. Zade (Nagpur)	For meritorious and deserving candidate (Poor)	21000/-	1680/-	KU. ANUJA PRAMODRAO DHOKANE(DIP)	4U2	1680
32.	192	Parishkriti – 2000	For meritorious and deserving candidate of MBA	10000/-	800/-	MANGESH DATIR	2 MBA	800
33.	176	Smt. Pramila Kalburgi (Nasik)	For meritorious and deserving candidate	10000/-	800/-	SAURABH SHRIHARI GAWALI(DIP)	3U2	800
						KU. SHIVANI POHARE	3U2	2225
						KU. SAMRUDDHI DHAMANDE	3S	2225
			Economically poor only girls			KU. POOJA DUTONDE	3S	2220
34.	194	Shri D. M Panchbhai	student of nonteaching staff	250000/-	20000/-	KU. KIRAN NIKHADE	3U2	2220
						KU. ANUJA GHODKI	3M	2220
						KU. MUKTA P. TAYADE	4R	2225
						KU.REVATI S. DESHMUKH - TFWS	4N	2225
						KU. POOJA UNHALE	3U2	2220
						KU. KOMAL G. TAYADE	1M	2220
35.	162	Shri. Gajanan P. Konde	For meritorious and deserving candidate	1001/-	80/-	SHUBHAM ARVIND GOGULWAR	45	80

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
36.	84	Deven Singhala (Delhi)	For meritorious student	15000/-	1200/-	KU. CHAITALI MADANRAO KAKPURE	4M	1500
37.	200	Shri. T. Ramesh Babu (Raipur)	deserving candidate	5000/-	400/-	KU. SHITAL VISHNUPANT HANWATE	3N	400
38.	196	Shri. Suresh Madhavrao Dhawale	Economically weaker student of B.E. First year (One)	10000/-	800/-	KU.MANJUSHA INGLE	15	800
39.	65	Shri. Govindraoji Wakde	For two meritorious students	10000/-	800/-	KU. KRUTIKA PRAKASAH JAYSINGPURE(DIP)	4M	400
39.	05	Siii. Goviilaraoji Wakae	For two mentonous students	10000/-	800/-	KU. NEHA VISHWANATH MAHALLE	3R	400
40.	83	Sudarshan Computers	For meritorious student	5000/-	400/-	KU. ANUSHREE PRADIP PARALIKAR	4R	400
41.	201	Shri. Prakash S. Dubade	Topper of B.E. 1st Year Mech.	10000/-	800/-	MR. ADITYA RAJU DAROLI	2M	800
42.	203	Sudhakar Y. Bhangale (Aurangabad)	Topper in B.E. Final Year ELPO Branch	51000/-	4080/-	MISS. JAWERIYA ANAM KHAN ABUTALIB	4S-PASS OUT	4080
43.	205	In the Memory of Late Shri P.B.Karmalkar (by -Shri.Prashant Karmalkar)	All Rounder Marathi students poor and needy from 3 rd yr	10,000/-	800/-	KU. PRACHI HARIHAR RANDHE	3S	800
44.	202	Foundation for Excellence- (FFE) Students	Topper student B.E.1 st year	10000/-	800/-	MR. ARYAN RAJ	2R	800
45.	183	Dr.N.A.Patil (Miss. Sayali)	Highest score (M-I +M-II) for Girl student	5000/-	400/-	KU. KASTURI.V. AJANKAR	2R	400
46.	85	Shri.S.W.Nimbalkar in the name of Mrs.Minal S.Nimbalkar	Outstanding student	2501/-	200/-	KU. SAYALI SURESH KARALE	4U1	200
4 7.	206	Smt. Manikprabha P. Mandawgale in the	For meritorious and needy	F0000/	4000/-	SHUBHAM DIPAK NIMBALKAR	3R	2000
47.	206	memory of her son Late Rajendra M.	student	50000/-	4000/-	KU. KOMAL SANTOSH TAPARE(DIP)	4U2	2000
		Shri.Omprakashji Agrawal in the				KU. NAMRATA PATIL	1MBA	1000
48.	177	memory of his daughter Priyanka Agrawal	MBA First Sem. Topper	25000/-	2000/-	DEVDATTA NIMBALKAR	1 MBA	1000
49.	90	Shri. Jitesh Rajguru	Best student performance in BE I EXTC	50000/-	4000/-	PRATHAMESH SANTOSH EDNE	2U	4000
50.	82	Smt. Manjudevi	Meritorious Student	5000/-	400/-	KU. ROSHANI RAVINDRA BORAKHADE	3S	400
51.	157	Dr. S. M. Jamkhindikar	B.E. First Year deserving and	50000/-	11680/-	MAYUR NANDKISHOR GUJAR	2R	975

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)
			poor			OM RAJU TEKADE	2R	975
						KU. GAUREE SANJAY BARHE(TFWS)	2U1	975
						UDAY KHADSE	2U1	975
						KU. KIRTI GANESH UNTWAL	2U1	975
						TEJAS RAJU GODE	2U1	975
						SHRIKRUSHNA VITTHAL THAKARE	2S	975
						RUSHIKESH DNYANESHWAR KHANDERAO	2S	975
						PRITAM PRABHAKAR DUPARE	2M	970
						ANIKET DNYANESHWAR BASOLE	2M	970
						PAWAN SANJABRAO WAGH	2N	970
						SHUBHAM RAJESHWAR POTDUKHE	2N	970
52.	75	Prof. S. V. Yenkar	Topper in B. E. First year – 1 st	51000/-	4080/-	KU. KASTURI.V. ANJANKAR (Sem-I)	2R	2040
52.	75	PIOI. S. V. Telikal	Sem and 2 nd Sem – Two students	51000/-	4000/-	KU. KASTURI.V. ANJANKAR (Sem_II)	2R	2040
F2	200	Du Davied Chause (MDA)	Face and itself a superbounded by	25000/	2000/	AJAY RATHOD	2 MBA	1000
53.	208	Dr. Devesh Sharma (MBA)	Economically weaker MBA student	25000/-	2000/-	KU. MOKSHADA TAWARE	1 MBA	1000
						PRASHANT ASHOK DHARAMKAR	4M	2020
54.	56	Shri. S. V. Thakurdesai	Meritorious, Poor and Needy	101000/-	8080/-	KU. DAKSHA SURENDRA MAMALKAR	4N	2020
JT.	30	Sill. S. V. Hakuluesai	students	101000/-	8080/-	KU. ARUNA GAJANAN SAMBARE(DIP)	4R	2020
						KU. MANISHA SANTOSH VADODE(DIP)	4U2	2020
55.	199	Mr. Ashish Kulkarni and Mr. Mukundan	Deserving and Poor	10000/-	800/-	KU. MRUNAL JAGDISH ARUDKAR(DIP)	3N	800
56.	212	Mr. Vishal J. Mihani	Winner of Business Plan Competition	25000/-	2000/-	AKSHAY VAIRALE	1 MBA	2000

S.N.	Led. Acct No.	Name of The Donor	Particulars	Amount Deposited (Rs.)	Interest Amount (Rs.)	Beneficiary Student	Class	Scholarship Amount (Rs.)						
57.	90	Mr. Balkrishna Pillay	Deserving and Financially Weak	25000/-	2000/-	KU. PUNAM MAROTRAO RAGHATATE(DIP)	4U2	1000						
57.	90	I'll . Daiki isilila Fillay	Students	23000/-	2000/-	SHUBHAM ARVIND GOGULWAR	4S	1000						
58.	96	Mrs. Alka K. Kale	Topper of B. E. 3 rd year	15000/-	1100/-	MR. KRUSHNA S. KOKATE	4S	1100						
59. 142					MOHAMMAD RAZA MOHAMMAD MUSTUFA	4M	1230							
	Mr. Vikram M. Pittarkine	Deserving & Financially Weak	61000/-	4900./-	KU. KOMAL SUBHASH AWAGAN(DIP)	3N	1220							
	142	Mr. Vikram M. Pillarkine	Students	61000/-	4900./-	KU. SAVITA MADHUKAR NIKHADE(DIP)	4U2	1230						
						KU. MITHEELA SUNIL GHAWADE(DIP)	4U2	1220						
					2000/-	KU. GITA FASE	1N	1000						
60.	201	Mr. Vivek Raman (Austrulia)	1 st Yr. Deserving student	25000/-		KU. RAJESHWARI GONDCHAWAR	1U1	1000						
						MR. ARYAN RAJ	2R	4000						
<i>C</i> 1	202	Shri. Alok Tayal	Topper In 1 st year, 2 nd year, 3 rd	200000/	16000/	KU. NEHA V. MAHALLE	3R	4000						
61.	202	Prognosis Researching & Consulting PVT. LTD.	year & Final year Computer Branch Only	200000/-	200000/-	200000/-	200000/-	200000/-	200000/-	200000/-	16000/-	KU. ANUSHREE PARALIKAR	4R	4000
			,			MR. AAKASH POONIWALA	Pass Out	4000						
62.	201	Miss Alka Sunil Joshi	Best Project Final Year Mech	25000/-	2000/-			2000						
63.	200	Shri Ashutosh Deuskar 'VDA Infosolutions PVT.LTD. Pune	"Best Project Award"	100000/-	8000/-			8000						
64.	203	Shri Shankarkaka Pandit	In the memory of Late Shri. Shivkumar R. Bhatkar	300000/-	202995/-			202995						
65.		Miss. Mayuri P. Date		11111/-	890/-	KU. SWATI CHANDRASHEKHAR BOBADE	4U2	890						
66.		Mrs. Shobna A. Patil	Topper Girls – first year (Ist Sem + IInd Sem)	25000/-	2000.00	KU. KASTURI. V. ANJANKAR	2R	2000						
							TOTAL	367990						

Scholarship amount available on the basis of the interest on the amount deposited --- is Rs. **367590** (*Additional amount of Rs. 400/- from College Account).

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON SCHOLARSHIP TO GATE SCORERS-2018-19

LIST OF STUDENTS (VALID GATE SCORE) WITH SCHOLARSHIP RECOMMENDATIONS

S. N.	Students name	Year/ branch	Normalized Valid score	Category	Prize Amount (Rs.)	Remark
		Dept. of	Mechanical Er	ngg.		
1.	SAURABH SATISH KULKARNI	4M	63.49	Open	1500.00	
2.	SHANTANU PRAKSHRAO TAYWADE	4M	44.12	OBC	1000.00	
3.	PANKAJ SHANKARRAO BHOYAR	4M	42.00	OBC		Less Attendance
4.	VAIBHAV RAMESHWAR NAKAT	4M	41.74	OBC		Less Attendance
5.	DEVANSHISH PUNJARAM MAKODE	4M	39.05	OBC		Less Attendance
6.	RUSHIKESH VINODRAO DESHMUKH	4M	34.15	OBC	500.00	
7.	CHETAN ASHOKRAO INGLE	4M	26.63	SC	500.00	
	Dept. of El	ectronics	and Telecomm	unication Engg	•	
8.	PRANIT SANJAYRAO VITHALKAR	4U	24.00	OBC		Less Attendance
	D	ept. of C	omputer Sci. &	Engg.		
9.	PARAS MEHTA	4R	28.33	OBC	1500.00	
10.	PAVAN BHAGWAN RAUT	4R	27.33	OBC	1000.00	
	De	pt. of In	formation Tech	nnology		
11.	SANKET RAJENDRA BAHETI	4N	47.00	Open	1500.00	
12.	HARVINDERSINGH GOPALSINHG CHAVAN	4N	35.67	Open	1000.00	
		Dept. o	of Electrical Eng	gg.		
13.	KU. JAYSHREE SURESH MALI	4S	43.67	OBC	1500.00	
14.	KAUSTUBH SURESH BADHE	4S	39.33	OBC	1000.00	
15.	KRUSHNA SUDHAKARRAO KOKATE	4S	35.67	OBC	500.00	
				TOTAL	11500.00	

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON BEST PROJECT AWARD 2018-19

(Sponsored by Shri Ashutosh Deuskar VDA Infosolutions PVT.LTD. Pune)

SN	Project Title	Name of students	Class/ Branch	Cash prize Per student(Rs.)	Rank/ (amount)		
		KU. ASHWINI SAWKARE	48	170.00			
		KU. VAISHALI CHAWLA	48	170.00			
1	Automatic Solar Panel Cleaning	VAISHNAVI KHANDEBHARAD	48	165.00	First/		
'	System	ABHISHEK CHOUDHARY		165.00	(Rs.1000/-)		
		ABHISHEK SONTAKKE	48	165.00			
		ADITYA KHEDKAR	48	165.00			
	Installation &	ANIKET S GAWANDE	48	100.00			
	Commissioning of	CHETAN AMBALKAR	48	100.00			
		KAUSTUBH S BADHE	48	100.00	Second/ (Rs.500/-)		
2	Solar PV Power	OMKESH NAWALKAR	4S	100.00	(113.5507)		
	Plant	PARIKSHIT PATIL	48	100.00			
		AKSHAY SUTE	4N	250.00			
2	Smart Mirror and	SANKET BAHETI	4N	250.00	First/		
3	Camera	HARVINDERSINGH CHAVAN	4N	250.00	(Rs.1000/-)		
		PRAJWAL DHANOKAR	4N	250.00			
	Peal Time Oninion	FALGUN ATARA	4N	170.00			
4	Mining on Sarcastic	MAYANK VYAS	4N	165.00	Second/ (Rs.500/-)		
	Stream Data	RAM AGRAWAL	4N	165.00	(2 2 2 2 7		
		KU. KOMAL SANTOSH TAPARE	4U	250.00			
	IOT Based Smart Waste	KU. PRAGATI MAHADEO SONONE	4U	250.00	<u>-</u> ,		
5	Smart Mirror and Smart Security Camera Real Time Opinion Mining on Sarcastic Stream Data IOT Based Smart Waste Management System Smart Energy System with	KU. SAPANA RAMDAS GAVANDE	4U	250.00	First/ (Rs.1000/-)		
	System	PRASHIK ANILRAO TIDAKE	4U	250.00	(,		
		KU. AARTI BABARAOJI GOHATRE	4U	170.00			
		KU. PRAJKTA SHANKARRAO YAWLE	4U	170.00			
		Ku. MANSI PRALHAD DABHADE	4U	165.00	First		
6	System with Paperless Billing	CHAITANYA AJAY JAIN	4U	165.00	(Rs.1000/-)		
	Smart Energy 6 System with Ku. MANSI PRALHAD DABHADE	VINAYAK NARSIMALU BORATWAR	4U	165.00			
		YASH RAJESH SHRIVAS	4U	165.00			
7	Medicaso- "The	Ku. SAYALI GAJANAN DEOKAR	4U	100.00			
	online Medical	Ku. SHRUTIKA AVINASH NAPHADE	4U	100.00	Second (Rs.500/-)		
	Consultation"	Ku. SNEHAL GOVINDRAO DAMDHAR	4U	100.00	(1.0.0001-)		

SN	Project Title	Name of students	Class/ Branch	Cash prize Per student(Rs.)	Rank/ (amount)	
		Ku. SHIVANI SURESHRAO PATIL	4U	100.00		
		Ku. SAMIKSHA GANESH NIMKARDE	4U	100.00		
		Ku. MITHEELA SUNILRAO GHAWADE	4U	125.00		
	Designing Smart	Ku. SWATI CHANDRASHEKHAR BOBADE	4U	125.00	Second	
0	8024	Ku. TEJASWINI VILAS NATHE	4U	125.00	(Rs.500/-)	
		Ku. YOGITA PRAKASH PURI	4U	125.00		
9	Automated Life	ABHISHEK RAJ TRIPATHI	4R	500.00		
	Designing Smart Card Interface IC 8024 Automated Life Saving System Automated Life Saving System Signature Pigital Ticket Pass Using QR code Technology" Kignature Pigital Ticket Pass Using QR code Technology" Kignature Pigital Right Pi	PRANIL KAMLAKAR DESHMUKH	4R	500.00	First/ (Rs.1000/-)	
	SHIVAM PRADEEP SHRIVASTAVA	4R	170.00			
10	Designing Smart Card Interface IC 8024 Automated Life Saving System "Secure Digital Ticket Pass Using QR code Technology" Design & Fabrication of Vandal – Proof Air Release Valve Railway Track Crack Detection Batch No. M-7	Ticket Pass Using ROHIT P	ROHIT PRAKASH PARDHI	4R	165.00	Second (Rs.500/-)
		ROHIT RADHAKISAN TIDKE	4R	165.00	(
		Ku. NIKITA LAXMAN BHAGAT	4M	335.00		
		AKSHAY SOMINATH MURTADKAR	4M	335.00		
9 Auto Savi 10 "Sec Tick QR Tecl 11 Page Fab Van Rele		PRASHANT SUNIL LANDE	4M	335.00	First	
		SAGAR GANESH GAWALE	4M	335.00	(Rs.2000/-)	
	Treicuse valve	SHUBHAM PANDURANG DETHE	4M	330.00	(62)	
		VAIBHAV RAMESHWAR NAKAT	4M 335.00 4M 335.00 (Rs			
		PRASHANT ASHOK DHARAMKAR	4M	85		
		PRITESH EKNATH CHITRIO	4M	85		
9 Automated Life Saving System "Secure Digital Ticket Pass Using QR code Technology" Design & Fabrication of Vandal – Proof Air Release Valve 12 Railway Track Crack Detection Batch No. M-7	ROBINCE PRAVEEN MODI	4M	85	Second		
		SANKET MILIND MUDE	4M	85	(Rs.500/-)	
		SAURAV PURUSHOTTAM KOHALE	4M	80		
		SHRIRANG VIJAY DHABE	4M	80		
	Total Amount t	to 12 Project Groups (54 students) Rs.	1	10000		

SHREE SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON SESSION 2018-19 SCHOLARSHIP FOR POOR / WEAKER SECTON STUDENTS

(5) FEE CONCESSION

SN	NAME	FEE CONCESSION	Year Branch	Amount (Rs)
1	MR. ASHUTOSH P. SABLE	OBC	2 U	47,982.00
2	KU. VAISHNAVI P. DESHMUKH	EBC	2 R	47,982.00
3	MR. AJAY M. RATHOD	OBC	MBA 1 ST	41,591.00
4	MR. HARSHAL V. KADU	Rs. 50,000/- Per Year	3 R	45,300.00
			TOTAL	1,82,855.00

(6) HOSTEL & MESS WAIVER

SN	NAME	Year / Branch	Amount (Rs)
1	ROHIT PRAVIN WAGH	3U2	37,000.00
2	SHRIKRUSHNA VITTHAL THAKARE	2S	37,000.00
3	BHUSHAN A. JANGLE	4N	37,000.00
4	GAURI S. BARE	2U1	37,000.00
5	RAMESHWAR M. SHRINATH	4S	37,000.00
6	RUSHIKESH KHANDERAO	2\$	37,000.00
7	RAM N. AGRAWAL	4N	37,000.00
8	ABHISHEK A. DONGRE	3U2	37,000.00
9	RAJAT SADIWALA	4R	37,000.00
10	SHUBHANGI GAJANAN MADKE	4S	37,000.00
11	GOVARDHAN M. ROKADE	3M	37,000.00
12	SHIVAM D. SABLE	2\$	37,000.00
13	ANIKET D. BASOLE	2U	37,000.00
14	KAPIL A. AGHAO	2S	37,000.00
15	KU.TEJASHREE KUKADE	3R	37,000.00
16	AKASH S. SARDAL	2M	37,000.00
17	ANKUSH N. KHARDE	4M	37,000.00
18	PRAJWAL SANJAY NANDNE	2U(Diploma)	37,000.00
19	SHRIKANT P. ROKADE	4\$	37,000.00
20	KILLACUMAN D. TITADA AADE	M.E.	37,000.00
20	KU.ASHVINI R.TITARMARE	EPS	
21	SWAPNIL P. KANHED	1N	37,000.00
		TOTAL	7,77,000.00

(7) MESS WAIVER

SN	NAME	Year/ Branch	Amount (Rs)
1	SHUBHAM KHANDARE	3M	16,000.00
2	NAMITA N. DAHAKE	3M	16,000.00
3	PRATIK SUDAM VIKUTE	1U2	16,000.00
4	DURGA VASANTRAO SALAME	4U1	16,000.00
		TOTAL	64,000.00

(8) Hostel WAIVER

SN	NAME	Year/ Branch	Amount (Rs)
1	KU. NIKITA R. BHAGAT	4U2	21,000.00
2	KU. ARUNA SAMBARE	4R	21,000.00
3	KU. VAISHNAVI Y. VAIRAGADE	3S	21,000.00
		TOTAL	63,000.00

Total Amount: Rs 10, 86, 855/-Number of Beneficiaries: 32

S.S.G.M.C.E., SHEGAON – SPORTS DEPARTMENT

COLOR COAT HOLDERS (SESSION: 2018-19)

SN	Name of the Activity	Class	Position	Cash Prize (Rs)
01	KU. JAYSHREE SUNIL INGLE	3S	CRICKET-COLOR COAT (SPORTS)	1000.00
02	DARSHAN RAJENDRA SAWARKAR	2M	BASKET-BALL- COLOR COAT (SPORTS)	1000.00
03	KU. TNAVI NANOTE	FIRST YEAR	HOLLY-BALL- COLOR COAT (SPORTS)	1000.00
04	KU. KSHATASHI DESHMUKH	FIRST YEAR	SUGAM SANGIT- COLOR COAT (CULTURAL)	1000.00
05	ANIKET SANJAY GAWANDE	4 S	DEBATE COMPETITION- COLOR COAT (CULTURAL)	1000.00
			Total	5000.00

Rs. FIVE THOUSAND ONLY









SHRI SANT GAJANAN MAHARAJ COLLEGE OF

SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA

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Email- principal@ssgmce.ac.in, registrar@ssgmce.ac.in Website- www.ssgmce.ac.in

1) Title of the Practice- Industry-Academia Synergy.

2) Objectives of the Practice:

- Establishing State-of-the-Art Labs: Equip students with practical skills and real-world exposure by establishing cutting-edge labs in collaboration with industry partners.
- Tailoring Curriculum to Industry Standards: Ensure academic programs meet industry needs by integrating experiences from collaborative labs, fostering relevant employable skills.
- Cultivating Entrepreneurial Spirit: Inspire an entrepreneurial mindset among students and faculty through mentorship, resources, and opportunities for innovative startups driven by industry-academia collaboration.
- **Hosting Industry-Centric Events**: Facilitate discussions on current industry practices, trends, and challenges through seminars, workshops, and conferences held within collaborative lab environments.
- Boosting Employability through Hands-On Learning: Enhance students' job
 prospects by providing hands-on training using cutting-edge equipment, ensuring they
 possess practical skills valued by employers.
- Facilitating Collaborative Research: Strengthen partnerships with industries through joint research projects, leveraging synergy between academia and industry to address societal and industry needs.
- Promoting Specialized Skill Development: Offer specialized training programs
 utilizing advanced equipment, addressing specific industry requirements and enhancing
 students' practical capabilities for professional success.

3) The Context:

The initiative of "Industry-Academia connect" plays a pivotal role in the landscape of higher education and professional development, focusing on fostering robust connections between academic institutions and industries. This practice aims to establish symbiotic





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relationships, bridging the gap between theoretical knowledge and practical application, benefiting students, faculty, industries, and society at large.

Amidst rapid technological advancements and evolving industry landscapes, the initiative ensures education remains relevant and aligned with dynamic job market needs. Notably, industries offering lucrative career prospects may not directly recruit students, necessitating augmented knowledge and skills beyond traditional academia. Internships serve as a crucial avenue for students to gain vital skills and provide innovative problem-solving perspectives, often leading to subsequent employment within the same industry.

Through hands-on experiences and industry exposure during their academic journey, students emerge better equipped for the job market, enhancing their employability and readiness to make impactful contributions professionally. This initiative embodies a collaborative approach, where industry funding for laboratories and equipment enriches learning experiences, preparing students for successful transitions into their careers.

4) The Practice:

Shri Sant Gajanan Maharaj College of Engineering stands as a beacon of collaboration between academia and industry, a testament to its commitment to holistic education and real-world applicability. At the helm of this symbiotic relationship lies the IQAC cell, comprising seasoned industry experts who lend their invaluable insights towards curriculum development, industry trends, and emerging skill requirements. Through strategic partnerships with various industries, the institute spearheads collaborative research endeavors aimed at tackling real-world challenges. These projects not only offer students and faculty opportunities for applied research but also pave the way for industry-relevant solutions that address contemporary issues.

The institute goes beyond theoretical discourse by actively integrating industry perspectives into its academic fabric. Industry stalwarts are regularly invited to deliver guest lectures, conduct workshops, and participate in panel discussions, providing students with invaluable exposure to current practices and emerging technologies. Structured





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internship programs forged with industry players offer students a firsthand glimpse into professional environments, allowing them to apply theoretical knowledge and hone industry-specific skills under the mentorship of seasoned professionals.

Recognizing the pivotal role of alumni in bridging the academia-industry gap, the institute harnesses alumni networks to facilitate internships, job placements, and industry connections for students. Moreover, alumni actively participate in guest lectures, mentorship programs, and other initiatives, enriching the academic experience with practical insights from the professional realm.

In its pursuit of excellence, the institute fosters continuous learning and growth among its faculty members, facilitating sabbatical training within industries to stay abreast of evolving trends and industry practices. Regular interactions between faculty and industry professionals further enhance collaboration, identify research opportunities, and pave the way for innovative joint ventures.

Central to this dynamic ecosystem are the Industry-Institute meets, vibrant platforms that facilitate the exchange of knowledge, foster partnerships, and chart the course for joint initiatives that benefit students, industries, and society at large. Through such concerted efforts, Shri Sant Gajanan Maharaj College of Engineering reaffirms its commitment to nurturing industry-ready graduates equipped with the skills and acumen to thrive in the ever-evolving landscape of professional excellence.

5) Evidence of Success:

Active Student Engagement: Students actively immerse themselves in industry-related projects, hackathons, and technical competitions, where they apply theoretical knowledge to tackle real-world challenges. This proactive involvement not only showcases their adaptability, creativity, and innovation but also reinforces classroom learning, fostering practical skills essential for future career success.

Experiential Learning Benefits: Within the framework of industry-funded lab/equipment practices, students gain invaluable experiential learning opportunities. They enhance their





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teamwork, critical thinking, and problem-solving skills while gaining profound insights into industry dynamics. This hands-on experience not only prepares them for the demands of the workforce but also instills a lifelong commitment to learning and growth.

Tangible Outcomes of Engagement: Participation in industry-related activities yields tangible outcomes such as publications in prestigious journals, coveted job placements in leading companies, and even the establishment of entrepreneurial ventures. These concrete achievements serve as compelling evidence of the effectiveness of hands-on learning and underscore its transformative impact on students' academic and professional trajectories.

Learner-Centric Approach: Through a learner-centric approach, students are empowered to take ownership of their educational journey, explore their passions, and unlock their full potential. By bridging the gap between academia and industry, these practices not only prepare students for successful careers but also cultivate a deep sense of purpose and responsibility that extends beyond the confines of the classroom.

Overall Impact: Industry-funded projects, internships and lab/equipment practices play a pivotal role in shaping well-rounded professionals equipped with the technical acumen, adaptability, and creativity needed to thrive in today's dynamic professional landscape. This holistic approach not only prepares students for lifelong success but also fosters a profound sense of purpose and contribution to society.

6) Problems Encountered and Resources Required:

Ensuring active industry engagement faces hurdles such as industries' reluctance due to perceived risks, lack of awareness, or competing priorities. To address this, dedicated personnel for outreach, marketing materials, and networking events are essential. Similarly, student participation can be hindered by a lack of awareness, motivation, or guidance regarding industry opportunities. To overcome this, implementing student engagement programs, mentorship initiatives, and awareness workshops is crucial.

Curriculum alignment may suffer from outdated content due to delays in updates, faculty resistance, or insufficient industry input. Regular reviews, faculty training, and industry consultations are necessary resources to maintain alignment. Limited funding can impede student involvement in internships, research, or skill development. To counter this,





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securing grants, scholarships, and partnerships with industry sponsors or alumni donors is vital.

Insufficient monitoring may lead to ineffective collaborations or missed improvement opportunities. Implementing monitoring mechanisms, assessment tools, and feedback channels is essential for effective oversight. Maintaining long-term partnerships can be challenging due to changing priorities or inadequate resources. To ensure sustainability, ongoing commitment, communication, strategic planning, and a dedicated team are indispensable.

Similarly, identifying and supporting entrepreneurial students requires dedicated programs, mentorship networks, funding opportunities, and access to business development resources.

7) Notes:

The Industry-Institute Connect program at SSGMCE serves as a cornerstone in bridging the gap between education and industry demands, particularly in the realm of Industry-Academia Synergy. This program orchestrates a diverse array of impactful activities aimed at enriching students' educational experience and preparing them for dynamic professional pathways. From establishing cutting-edge industry-funded labs and equipment to facilitating internships, placements, and industry-driven guest talks, the program covers a wide spectrum of initiatives.

Furthermore, it provides workshops, skill-based certifications, and research and development support to enhance students' abilities and foster innovative exploration within these specialized facilities. Entrepreneurial endeavors are nurtured, while industrial visits and guest faculty enrich the learning journey. The collaboration extends to restructuring syllabi to align with evolving industry trends.

Inaugural addresses, events, and Industry Institute Meet (IIM) sessions enhance networking opportunities, complemented by Memorandums of Understanding (MOUs) that establish partnerships with industry stakeholders. Through these meticulously curated



Shri Gajanan Shikshan Sanstha's

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activities, SSGMCE underscores its commitment to holistic education and industry relevance, equipping students with practical skills and experiential learning through Industry Funded projects, internships and Lab/Equipment initiatives.



PRINCIPAL
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon.

Shri Sant Gajanan Maharaj College of Engineering, Shegaon



Industry Academia Synergy

Industry-Academia Synergy stands as a best practice at SSGMCE, embodying our commitment to holistic education and real-world relevance. Through robust partnerships with industry leaders, we bridge the gap between theoretical knowledge and practical application, ensuring our students are equipped with the skills and insights necessary for success in their careers.

The partnership between industry and academia has the potential to significantly enhance students' skill development, offer invaluable project-based learning experiences, and ensure they remain abreast of technological advancements. Within this collaboration, academia can serve as a source of innovative solutions for industries, fostering a symbiotic relationship that cultivates a thriving ecosystem within the campus environment.

In efforts to strengthen the Industry Institute Relationship, SSGMCE, Shegaon has established a dedicated cell to facilitate seamless interactions between industry and academia. This cell acts as a conduit, linking various industries with SSGMCE, Shegaon, through collaborative platforms aimed at enriching student-centered activities. These initiatives include establishing Industry Supported State of Art Centers of Excellence (Industry Supported Laboratories), hosting Tech Talks/Rare Share/Guest lectures, organizing industrial visits for students and faculty members, undertaking industry-solving projects, fostering Memorandums of Understanding (MOUs) for industry collaborations, facilitating the exchange of information related to training and research in mutually beneficial areas, and coordinating webinars/trainings for supporting staff.

Since 2015, the Industry Institute Interaction Cell has been instrumental in narrowing the gap between industry and academia, facilitating a seamless exchange of knowledge and resources to the mutual benefit of both sectors.

Every department at SSGMCE is dedicated to and actively engaged in advancing our industry-academia collaboration initiative. Each department endeavors to work diligently towards this goal, striving to foster meaningful partnerships with industry counterparts and integrating real-world insights into our academic programs. Through their collective efforts, our departments contribute to the overarching mission of enhancing education, research, and industry engagement, thereby enriching the learning experience and opportunities for our students.

Industry Institute Interaction Cell – Team Members



Driving Industry-Academia Collaboration: Initiatives by the Mechanical Engineering Department

A) Setting up Industry Sponsored Centre of Excellence:

1) Industry Sponsored/CSR Funded "Dr. Georg H. Endress Laboratory" (Pressure, Level, Temperature and Flow measurement Centre of Excellence)

The newly established laboratory at our institute is equipped with world-class facilities for measuring various parameters of liquids, including pressure, level, temperature, flow, and pH. Named after the renowned German-Swiss entrepreneur in the field of measurement and control technology, Dr. Georg H. Endress, the laboratory was generously gifted under CSR by Endress+Hauser (India) Automation Instrumentation Pvt. Ltd., representing the Confederation of Indian Industry's Marathwada Zonal Council. The laboratory was inaugurated in August 2022 by Mr. Sriram Narayanan, Past Chairman of CII Maharashtra State Council and Managing Director of Endress+Hauser (India) Automation Instrumentation Pvt. Ltd., Ch. Sambhajinagar.

This state-of-the-art rig setup, fully automated and enabled with IoT and Industry 4.0 capabilities, was meticulously prepared for our institute by German engineers Mr. Florian Asal, Mr. Christian Hopfner, and Mr. Markus Schartel, affiliated with Endress+Hauser (India) Automation Instrumentation Pvt. Ltd. Ch. Sambhajinagar. The laboratory adopts an interdisciplinary approach, featuring a combination of different tanks and vessels equipped with several Endress+Hauser pressure and level appliances, allowing for testing in a realistic environment.

The planning and creation of both the rig and the laboratory were undertaken by the aforementioned engineers, ensuring the capability to simulate devices on the demo rig under varying temperatures, condensate formation, and changing surface conditions based on bubbles generated by the local pressure grid.



Photograph of Dr. Georg H. Endress Laboratory



Photograph during the visit to test rig by Hon. Director Shri Shrikantdada Patil

Through this laboratory, it is also possible to investigate the behaviour of microwaves and ultrasonic waves in metal or Plexiglas bypasses. The utilization of the laboratory is extended to all departments, including Mechanical Engineering, Electrical Engineering, Electronics Engineering, Information Technology, and Computer Science. This test rig encompasses technical aspects from various engineering domains, providing extensive exposure to high-end corporate technologies.

Given the world-class technology involved and the vast scope of this test rig, we have decided to make it available for use by all other departments as well, facilitating knowledge transfer and skill enhancement. Additionally, the laboratory can be utilized for research purposes.

Below are some of the salient features of the demo test rig that span across each discipline

- 1) IOT & Industry 4.0 enabled. (IT & Computer Dept.)
- 2) Programmable Logical Controllers (PLCs) with modular and required components. (Electronics & Electrical Dept.)
- 3) Electronic circuits/relays/control board circuits/Power Tank working etc. (Electronics & Electrical Dept.)
- 4) Instrumentation including pneumatic circuits, solenoid valves etc. (Electronics & Electrical Dept.)
- 5) Liquid quality metering abilities (pH, study of demineralization process) (ASH Dept.)
- 6) Miniature Industrial setup to showcase world class engineering practices. (All disciplines)
- 7) Pneumatics Systems (Mechanical Engg. Dept.)
- 8) Pressure, Level, Temperature and Flow measurement (Mechanical Engg. Dept.)

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Transportation of Goods without Invoice (Assued Un	nder Rule 55(C) CGST RULE 2017)	CTT CTT
ENDRESS+HAUSER (NDA) AUTOMATION INSTRUMENTATION PVT. LTD.	Endress+Hauser 🖾
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Screenshot of Delivery Challan of Equipment of Dr. Georg H. Endress Laboratory

Even the world-class display banners, stickers of various precision measuring instruments, and informative hoardings displayed in this laboratory are fully supported by Endress+Hauser Automation Instrumentation Pvt. Ltd., Aurangabad. Currently, we are utilizing this facility for academic practical sessions and providing hands-on training on "Web-based Modules" supported by Endress+Hauser (India) Automation Instrumentation Pvt. Ltd., Ch. Sambhajinagar.

2) Industry Sponsored/Supported "Robotic Centre of Excellence" (Robotics Laboratory)

- The establishment of an Industrial Robotics Laboratory within engineering institutes offers
 numerous advantages, enriching the educational journey and fostering skill development
 among students while meeting the practical requirements outlined by the university
 curriculum. Here are some compelling reasons advocating for the incorporation of such a
 Robotics Laboratory at SSGMCE, Shegaon.
- Hands-on Learning Experience: An Industrial Robotics Laboratory provides students with invaluable hands-on experience, allowing them to apply theoretical knowledge in a real-world setting. Interacting with robotic systems enhances their understanding of robotics principles and their practical applications.
- Skill Enhancement: Students working in a robotics lab have the opportunity to develop practical skills in programming, automation, and control systems. Exposure to industrial-grade robots equips them with sought-after skills, enhancing their competitiveness in the job market.
- Alignment with Industry Demands: Industrial robotics labs enable institutes to offer courses
 and training programs that align with the evolving needs of industries. Students gain insights
 into programming and operating robots commonly used in manufacturing, logistics, and other
 sectors, preparing them for future employment.
- Research and Innovation Hub: A robotics laboratory serves as a hub for faculty and students
 to engage in research and innovation within the field of robotics. It provides a platform for
 exploring new technologies, developing prototypes, and contributing to advancements in
 robotics.
- Industry Collaboration: Equipped with well-established robotics labs, colleges can facilitate collaboration with industry partners. Industry experts can conduct workshops, share insights,

- and expose students to real-world applications and challenges, enriching their learning experience.
- Interdisciplinary Learning: Robotics encompasses elements of mechanical engineering, electrical engineering, computer science, and control systems. An Industrial Robotics Laboratory promotes interdisciplinary learning, encouraging students to integrate knowledge from various engineering disciplines.
- Problem-Solving Skills Enhancement: Students working with robots in a laboratory setting encounter complex problem-solving scenarios. They learn to troubleshoot, debug, and optimize robotic systems, honing their critical thinking and analytical abilities.
- Preparation for Industry 4.0: In light of the advent of Industry 4.0 and the increasing integration of automation across sectors, exposure to industrial robotics is essential for engineering graduates. Robotics labs prepare students for the technological advancements shaping the future of manufacturing and other industries.
- To realize these benefits, department have initiated partnerships with industries to establish a state-of-the-art "Robotic Centre of Excellence." This initiative aims to provide students with comprehensive education, bridging the gap between theory and practice, and preparing them for successful careers in robotics and automation. Notably, leading industries like "Tool Tech Toolings," a distinguished Kirdak Group Company located in Aurangabad, have generously supported our efforts by gifting a world-class Industrial MIG welding Industrial Robotic Cell containing a "Panasonic Tower Series Industrial Robot," complete with specially manufactured integrated pneumatic clamping fixtures and all necessary attachments.

Technical Details of the Industrial Robotic Cell are as follows:

• Make of Manipulator : Panasonic Japan

• Model: Tawer Series TM 1400

• Robotic Welding Cell & Pneumatic Fixture Maker: Tool Tech Tooling

Below is the delivery challan of the Robotic Welding Cell.

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Photograph of Invoice /delivery challan of the Robotic Welding Cell



Photos of Industrial Robotic Cell of SSGMCE, Shegaon

Presently, we are utilizing this facility to conduct academic practical sessions and provide hands-on training to students.

3) Industry Sponsored/Supported "Automated Guided Vehicle – Autonomous Material Handling Industrial Mobile Robot for Robotic Centre of Excellence"

As part of our ongoing initiatives, the Robotic Centre of Excellence has introduced a cutting-edge addition: the Autonomous Mobile Robot "RAGHAV 1.5." This state-of-the-art material handling industrial robot, sponsored by CSR and supported by "Yantra LLP," a distinguished member of the Rucha Group of Industries located at Shendra, MIDC Aurangabad, is the first of its kind in our institution.

The integration of the material handling robot "RAGHAV 1.5" into SSGMCE, Shegaon, offers numerous advantages, enriching the educational experience and equipping students for the dynamic industrial landscape. Here are some key requirements and benefits associated with the adoption of material handling robots:

- 1. Practical Application of Automation: Material handling robots provide students with a tangible platform to comprehend and implement automation concepts in real-world scenarios. Through tasks such as picking, placing, and transporting materials, students can learn to program, operate, and optimize robotic systems.
- 2. Development of Industry-Relevant Skills: Exposure to material handling robots equips students with skills highly sought after in industries such as manufacturing, logistics, and warehousing. Hands-on experience with these robots prepares students for careers where automation and robotics play pivotal roles.
- 3. Integration of Control Systems: Material handling robots often require the integration of control systems for precise movement and coordination. Students gain insights into control system design, implementation, and troubleshooting through practical experience with material handling robots.

- 4. Proficiency in Programming: Robotic programming is a crucial skill in automation. Material handling robots provide students with opportunities to learn programming languages, interface with robotic controllers, and develop algorithms for efficient material handling processes.
- 5. Interdisciplinary Learning: Material handling robots encompass aspects of mechanical engineering, electrical engineering, computer science, and control systems, promoting interdisciplinary learning and fostering collaboration among students from diverse backgrounds.
- 6. Problem-Solving and Optimization: Material handling robots offer opportunities for students to develop problem-solving skills by optimizing robot performance and resource utilization in various scenarios.
- 7. Research and Innovation: The presence of material handling robots encourages research opportunities for faculty and students, facilitating exploration of innovative applications and advancements in robot design and algorithms.
- 8. Preparation for Industry 4.0: Material handling robots align with the principles of Industry 4.0, preparing students for the technological advancements driving smart manufacturing and automation.
- 9. Industry Collaboration: Institutes with material handling robots can collaborate with industry partners to enhance curriculum with real-world perspectives and insights.
- 10. Enhanced Project-Based Learning: Material handling robots support project-based learning initiatives, enabling students to work on practical, industry-inspired projects that nurture creativity, teamwork, and problem-solving skills.

The Autonomous Mobile Robot "RAGHAV 1.5" boasts impressive technical specifications:

Load Pulling Capacity: 1.5 tonsPayload Capacity: 7500 Kgs.

• Battery Charging Time: Approximately 5 hours

• Battery Backup Time on Full Load: 12 hours

Below is the delivery challan of the Automated Guided Vehicle (Mobile Robot)

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Photograph of Invoice/delivery challan of the Automated Guided Vehicle (Mobile Robot)



Glimpses of handing over "Industrial Automated Guided Vehicle" at Rucha Engineers Aurangabad

Currently, the institution is utilizing this facility for academic demonstrations, practical sessions, and providing hands-on training to students.

4) Industry Sponsored/Supported "Internal Combustion Engine Laboratory"

For providing practical exposure to students, the use of cut section models in engineering laboratories proves invaluable as educational tools, offering visual and tangible insights into complex concepts. Departing from conventional methods of showcasing cross-sections, the institution has endeavoured to integrate working models of actual cut sections of Internal Combustion Engines from leading manufacturers in India, such as Greaves Cotton Ltd. Aurangabad.

This initiative is driven by several reasons:

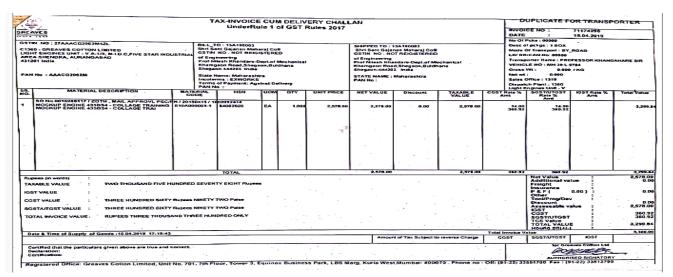
- Visual Representation of Internal Components: Cut section models enable students to visually examine the internal components of an I.C. Engine, facilitating a deeper understanding of intricate mechanisms.
- Enhanced Learning Experience: Visual aids enhance the learning process by providing three-dimensional representations, aiding students in comprehending the relationships between different components and the functionality of the I.C. Engine.
- Hands-On Understanding: Working cut section models offer students a hands-on experience, allowing them to interact with the models and gain practical insights into component arrangement and connectivity.
- Demonstration of Principles: Faculty members and supporting staff utilize these models to demonstrate I.C. Engine working principles, making abstract concepts more tangible and relevant for students.
- Effective Teaching Tool: Cut section models serve as effective teaching aids during lectures, practical sessions, and demonstrations, illustrating key engineering concepts and facilitating the teaching-learning process.
- Integration with Curriculum: These models align with the curriculum, reinforcing topics covered in textbooks and lectures across various subjects such as fluid mechanics, heat transfer, machine design, and thermodynamics.
- Preparation for Industry: Exposure to working cross-section models prepares students for industry challenges by offering insight into the inner workings of actual systems encountered in their future careers.

In collaboration with Greaves Cotton Ltd. Aurangabad, the institution has procured fully functional working cross-sections of brand-new Greaves Diesel Engines for SSGMCE, Shegaon. The technical details of the working cross-section of the Internal Combustion Engine received from the industry are as follows:

Make: Greaves Cotton Ltd. Aurangabad

Type of Fuel: Diesel Capacity in CC: 435

Model Name: B.S. 4 Single Cylinder



Photograph of Mail & Delivery Challan/Invoice

Internal Combustion Engine received at SSGMCE, Shegaon on 15th April 2019



Glimpses from the moment of receiving the fully functional working cross-section of the Engine

5) Industry Sponsored/Supported "Cross section of Transformer" (Delivery in Progress)

The incorporation of cut section or cross-section models of transformers is immensely beneficial for students studying electrical engineering. These models offer a visual depiction of the internal components and structure of transformers, providing students with a hands-on approach to understanding the functioning of these crucial electrical devices. Here are the implications of acquiring transformer cross-section models:

Visualization of Internal Components:Students can visually observe and comprehend the internal components of a transformer, including the core, windings, and insulation.

Concept Reinforcement: Observing the cross-section of a transformer reinforces theoretical concepts covered in lectures and textbooks, facilitating easier comprehension of abstract principles.

Understanding Winding Arrangement: Students can observe the arrangement of primary and secondary windings, as well as the connections between them, aiding in understanding the transformer's voltage transformation process.

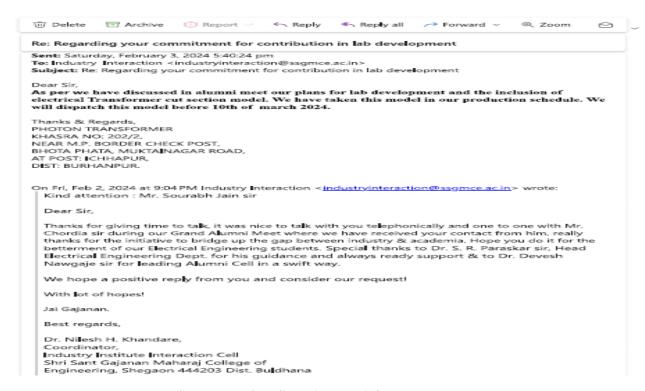
Insulation and Cooling Mechanisms: Transformer cross-section models illustrate how insulation materials are positioned between windings and how cooling systems, such as oil-filled chambers, dissipate heat.

Magnetic Core Configuration: The configuration of the magnetic core, crucial for the transformer's efficiency, can be clearly observed in the cross-section models.

Demonstration of Flux Paths: Models demonstrate the flux paths within the transformer, helping students comprehend magnetic flux and its impact on the transformer's performance.

Fault Analysis: Cross-section models can be utilized to discuss and analyse common faults in transformers, such as short circuits, insulation failures, or core issues.

Hands-On Learning: Students can physically interact with cross-section models, gaining a tactile understanding of the transformer's structure and functioning. Additionally, these models can educate students about safety considerations related to transformer design, installation, and maintenance.



Screenshot of confirmation e-mail from the Industry

Details of the Project:

- Name of the Sponsoring Industry: Photon Transformer, Khasra, Burhanpur (M.P)
- Gadget: Transformer
- Status of the Project: In Progress

B) Software Consultancy & Revenue Generation:

Through our continuous follow-ups and partnerships with eminent industries, we acquired the legal software required to run the IoT application "Genesis 64," which is part of the Iconics Suite of the Mitsubishi Electric Corporation. The software, with license No. GWX64-RT-150, 110800, was obtained at a cost of Rs. 95,000/-. This acquisition was coordinated through Endress+Hauser Automation Instrumentation (I) Pvt. Ltd.

C) Industry-Engaged Events and Initiatives:

Mr. Sriram Narayanan, serving as the Chairman of CII Maharashtra State Council and Managing Director of Endress Hauser, graced the "Degree Convocation Ceremony" with his presence and delivered the keynote address. Furthermore, he ceremonially inaugurated the Fully CSR Funded "Dr. Georg H. Endress Laboratory".



Photograph during Degree Convocation Ceremony



Photograph during Inauguration of "Dr. Georg H. Endress Laboratory".

"Motivational Session by Successful Innovators" lecture by Mr. Sunil Raithatha, MD, Vinodrai Engineers and Chairman, SGGSIET Nanded



Photograph during welcoming of Mr. Sunil Raithatha, MD, Vinodrai Engineers and Chairman, SGGSIET Nanded by Principal SSGMCE.

Final year students conducted experiments on an "Industrial Robot" as part of their coursework in the subject "Robotics and Industrial Applications" at Kirdak Group of Companies.



Photographs during Students Performing Practicals at Kirdak Group of Companies

"Web-based training modules" were organized for the students through German-Swiss Multinational organization "Endress Hauser Automation Instrumentation Pvt. Ltd. Ch. Sambhajinagar".



Photograph of MOU with Endress Hauser Automation Instrumentation Pvt. Ltd. Ch. Sambhajinagar

Motivational session on "आयुष्यात यशस्वी, जबाबदार, वचनबद्ध व्यक्ती होण्यासाठी वैचारिक आरोग्य आणि तणाव व्यवस्थापन"("To be successful, responsible, and committed individual in life, one must focus on mental health and stress management.") was organized for all the supporting staff of the Institute . The speaker was Mr Kishan Watni



Digital banner of Motivational Session

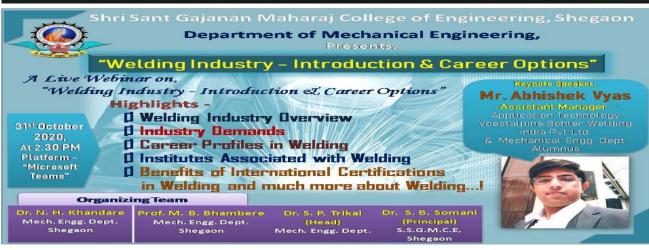
CII's Conference on "Transformational Leadership" was organized for Training and Placement cell.

"Tech-Talk" and "Rare Share" sessions of eminent Speakers were organized from Industry for Second, Third and Final year students of Mech. Engg. Dept.



Digital poster of the events







Digital posters of the events



Digital posters of the events

Amidst the COVID-19 pandemic, a motivational session titled "Global Crisis - Positive Perspective" was conducted for all the supporting staff of the Institute, led by an industry expert. More than 32 faculty members from the Institute participated in the "Industry Academia Partnership Avenues" (CII Digital Training). Additionally, the institute received commitment letters from eminent industries for the "AICTE- Idea Laboratory" Scheme.



Photograph during online Motivational session



Photographs of Commitment Letters received

19 students completed Internships at various plants of esteemed "Kirdak Group of Companies"

III Cell Coordinators regularly attend CII Marathwada Zonal Council Meetings and undertake frequent industry visits..



Glimpses during CII Marathwada Zonal Council Meeting

Department of Applied Science and Humanities

Objectives of Industry visits:

Industrial visits for engineering students and faculty members serve multiple objectives aimed at enhancing their understanding of theoretical concepts through real-world applications, fostering practical skills development, and providing insights into industry practices and technologies. Firstly, these visits offer students and faculty members the opportunity to witness firsthand the implementation of theoretical knowledge in various industrial settings. By observing manufacturing processes, quality control measures, and operational procedures, they gain a deeper appreciation for the relevance and implications of their academic studies. Moreover, they can interact with industry professionals, allowing them to seek clarifications, gain practical insights, and explore potential career paths.

Secondly, industrial visits facilitate the development of practical skills essential for engineering professionals. Students can observe state-of-the-art equipment and technologies in action, gaining exposure to modern engineering tools and methodologies. Engaging in hands-on activities or demonstrations during these visits enables students to apply their theoretical knowledge, troubleshoot real-world challenges, and develop problem-solving abilities. Additionally, witnessing the integration of engineering principles with environmental and safety regulations fosters a holistic understanding of engineering practices. Overall, industrial visits play a crucial role in bridging the gap between theoretical learning and practical application, equipping engineering students with the skills and knowledge necessary for success in their future careers.

Visit of Faculty Members to Vikamshi Fabrics Ltd, Khamgaon and Parle Products Ltd., Khamgaon:

The faculty members of the department of Applieds Sciences and Humanities visited Vikamshi Fabrics Ltd, Khamgaon and Parle Products Ltd., Khamgaon on 25th January 2024.

It aimed at providing insights into real-world industrial practices and technologies. The visit aimed to enrich the understanding of faculty members, enabling them to better guide and educate students about industrial processes and applications.

1. Visit to Vikamshi Fabrics Ltd.:

At Vikamshi Fabrics Ltd., the faculty members were greeted with a comprehensive overview of the textile manufacturing process. They observed various stages of fabric production, from raw material processing to weaving and finishing. Engaging discussions with industry experts shed light on innovative techniques employed to enhance efficiency and quality in textile manufacturing. Furthermore, the visit emphasized the importance of sustainability practices in

the textile industry, with Vikamshi Fabrics showcasing their commitment to eco-friendly production processes and waste reduction strategies.

2. Visit to Parle Products Ltd.:

The visit to Parle Products Ltd. provided faculty members with insights into the realm of food manufacturing. They witnessed the intricacies of biscuit production, from ingredient mixing to packaging. Noteworthy was the emphasis on quality control measures implemented throughout the production line to ensure the consistency and safety of the final products. Discussions with Parle's quality assurance team highlighted the significance of stringent quality standards in the food industry and the challenges faced in maintaining them. Additionally, the visit underscored Parle's adherence to food safety regulations and its continuous efforts to innovate and adapt to changing consumer preferences.

Outcome:

The industrial visit to Vikamshi Fabrics Ltd. and Parle Products Ltd. proved to be highly informative and enriching experiences for the faculty members of the Department of Applied Sciences and Humanities. The first-hand exposure to industrial processes and practices will undoubtedly enhance their ability to impart practical knowledge to students and prepare them for the challenges of the modern industrial landscape.

Visit Photos:



Photographs during Faculty Visit to Vikamshi Fabrics & Parle, Khamgaon

Visit of B. E. First Year students to Vinodrai Engineers Pvt. Ltd., Jalna

B. E. First year students visited Vinodrai Engineers Pvt. Ltd. 12th, 13th & 14th March 2024. Around 173 students from different branches visited the industry in different slots. This visit was meticulously organized with the objective of providing students with practical exposure to industrial processes, thereby supplementing their theoretical learning and fostering a deeper understanding of engineering concepts.

Vinodrai Engineers Pvt. Ltd. is renowned for its expertise in precision engineering and manufacturing. During the visit, students were given a comprehensive tour of the facilities, gaining insights into the company's operations and technological capabilities. The visit commenced with an introduction to the company's history, vision, and core values, setting the stage for an immersive learning experience.

During the visit, students were exposed to various facets of engineering processes and practices at Vinodrai Engineers Pvt. Ltd. They had the opportunity to observe firsthand the intricate processes involved in precision machining, fabrication, and assembly of components. Engaging interactions with engineers and technicians provided students with valuable insights into industry best practices, quality control measures, and the importance of adherence to safety standards.

Learning Outcomes:

The industrial visit proved to be immensely beneficial for the first-year engineering students, as it bridged the gap between theoretical knowledge and practical application. By witnessing real-world engineering operations at Vinodrai Engineers Pvt. Ltd., students gained a deeper appreciation for the complexities and challenges inherent in the field of engineering. Furthermore, the visit instilled in them a sense of curiosity and enthusiasm for exploring different branches of engineering and honing their technical skills.

Visit Photos:



Photograph during Visit to Vinodrai Engineers, Jalna

Department of Information Technology

The Department of Information Technology aims to strengthen Industry-Institute interactions to bridge the gap between academia and the industry.

Department Signed MoU with Expert Global Solutions Aurangabad



Photograph during MOU with Expert Global Solutions Aurangabad

Activities conducted as part of the Memorandum of Understanding (MoU) include:

• Expert talk with industry expert of Expert Global Solutions for the students



Digital posters of Expert Talks

• Two students were offered internships at Expert Global Solutions.





Screenshots of Internships of students

Faulty Industry Visits

1) Expert Global Solutions (An ALTEN Company)

Objectives:

Expert Global Solutions (An ALTEN Company) is based on an IoT (Internet of Things) ADAS (Advanced Driver Assistance Systems) industry focusing on Industry 4.0. we had mapped several objectives before visit to gain a comprehensive understanding of the practical applications and implications of IoT and Industry 4.0 in the context of ADAS for bridging the Gap between Industry and Academia.

Date: 15/12/2023

Highlights of visit:

Expert Global Solutions is an Independent Engineering Design and Services company. With an employee strength of over 1200+, cater to Fortune 100 & Fortune 500 companies worldwide. specialize in the areas of Engineering, Manufacturing & Digital Technology. Their global customers have used for experience and expertise, to control the costs & improve efficiency for the Designing software solutions, Engineering solutions group, Sourcing development solutions group. During the visit we had focused on the objectives and focus on activities like the Lab environment, Sponsored project, Internship opportunities, Skill development activities for the students. We had also emphasized on the conduction of placement drives for the students.

2) Industry Interactions at GREAVES COTTON LTD.

Objectives:

Greaves Cotton is an end-to-end energy solutions company redefining the sustainable and green mobility ecosystem through transformative technology. Greaves also focusing on Industry Automation through AI, IOT and Cloud Technologies. The objective of the visit is to identify the actual need of automotive industries in the area of Emerging technology and to grab the opportunity for students in the form of internship and sponsored project.

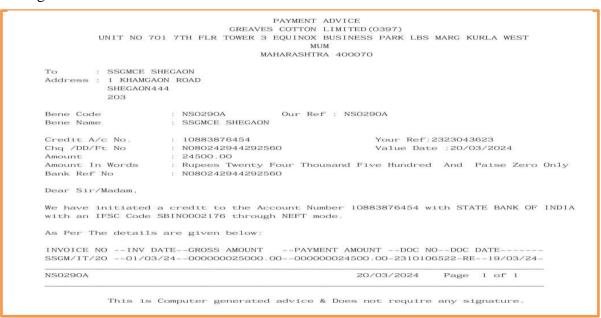
Highlights of visit:

During the visit we had focused on the objectives and seen the industry automation through improving machine capacity utilization is key to operational scalability and profitability. Leanworx cloud an exceptional fusion of AI, IoT, and Cloud to bring a seamless experience in machine monitoring to take on manufacturing challenges head-on. And how does it possible to Stay connected with your machines 24/7, access data on the go and make real-time decisions instantly to keep your machines humming – efficiently and profitably and come up with several key take-aways from the Sponsored project, Internship opportunities, Skill development activities for the students.



Group photograph during visit

Getting Sponsorship for "INNOVO SSGMCE 2024" through Industry Institute Interactions Linkages



Screenshot of payment advice

c) Industry Interactions at Red Hat Technologies Bangalore for the Skill Enhancement activities

Outcomes: Global certification and skill development of students

Total 250 students got the benefit of redhat courses through Learning Academy

Department of Computer Science & Engineering

1. Industry sponsored Lab setup and its modernization

Mr. Alok Tayal, President of PHRONESIS-Partner Noida and an alumnus from the 1985-1989 Batch of the CSE Branch, have generously supported the establishment of the lab in the first phase. Additionally, he has contributed to its modernization in the second phase. Below are the details:

S.N.	Purpose	Year	Amount		
1	Lab Set-up Machine learning and IoT Lab Lab named as PHRONESIS Machine learning and IOT Lab.	Aug 2018	2,52000/-		
2	Modernization of same lab (PHRONESIS Machine learning and IOT Lab)	March 2022	2,35000/-		
	Total Amount				

Utilization of Fund:

The department has allocated the funds as follows:

- 1. Initially for setting up the lab with necessary materials.
- 2. Subsequently, for the modernization of the lab.

S.N.	Vender Name	Year	Invoice Amount
1	REMOTE COMPUTING TECHNOLOGIES Bangalore	Jan 2019	2,50331/-
2	REMOTE COMPUTING TECHNOLOGIES Bangalore	March 2022	2,12879/-
	7	otal Amount Utilized	4,63210/-

2. Industry Visit / field Visit

a) Field Visit at V. R. Jamdar Siemens Center of Excellence at VNIT Nagpur

The Computer Science and Engineering Department had organized a field visit to V. R. Jamdar Siemens Center of Excellence on 23rd January 2024 at 11.00 AM at VNIT Nagpur for 58 Third year Computer Engineering students have attended the same.

The Field visit journey started at 05.00 AM in morning from Shri Sant Gajanan Maharaj College of Engineering Campus Shegaon by College bus. We reached at V. R. Jamdar Siemens Center of Excellence at 10.45 AM where Dr. Shital Chiddarwar, Program Director welcomed us and guided for the visit execution. The Center is equipped with state-of-the-art laboratories and research facilities catering to various engineering disciplines.

The V. R. Jamdar Siemens Center of Excellence (VRJSCOE), established in 2020 at Visvesvaraya National Institute of Technology, Nagpur, operates with a primary focus on creating a robust technical education eco-system through it's experience in industrial products and services. The CoE established in collaboration with Siemens and 3D Engineering Automation LLP is equipped with software and hardware necessary for Industry 4.0 and Digitalization. The infrastructure is spanned over 11 state of the art laboratories.

The infrastructure is modern and well-maintained, providing a conducive environment for research and innovation. Engaging activities and demonstrations were conducted, showcasing the practical applications of theoretical concepts. The collaborative atmosphere among students and faculty members was evident, promoting interdisciplinary learning and knowledge exchange. During the visit, prominent facilities such as the Smart Factory Lab, Robotics Lab, Process Instrumentation Lab, and Reverse Engineering Lab were observed, highlighting the diverse array of technological advancements available at VNIT V. R. Jamdar Siemens Center of Excellence.

Poster:



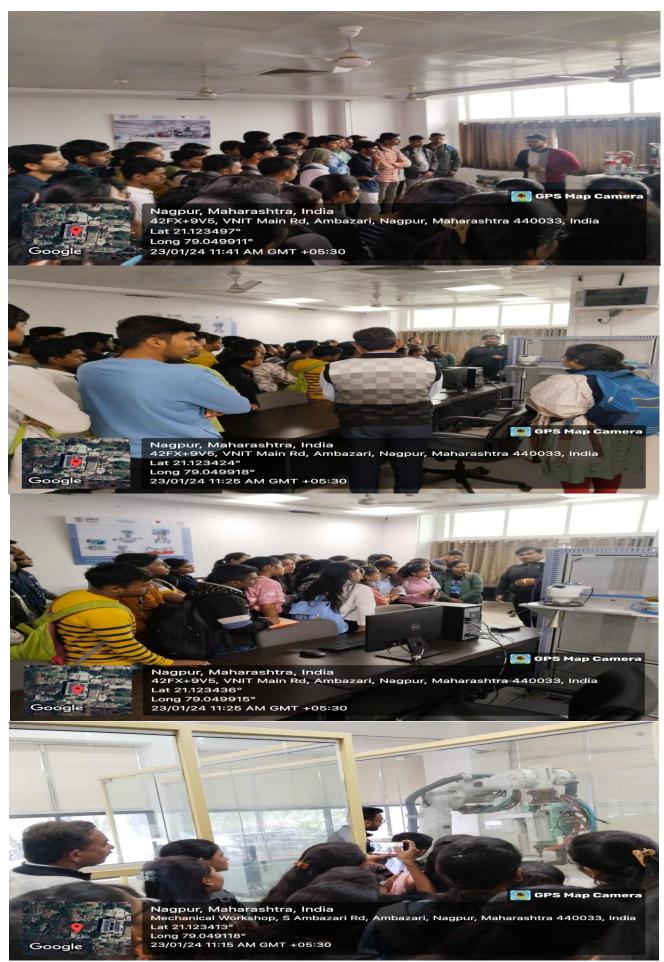
Following are the V. R. Jamdar Siemens Center of Excellence laboratories visited by all the students & staff of SSGMCE,Shegaon.

S. N.	Name of Laboratory	Machines and equipment at VRJSCOE	Professional Software Suits at VRJSCOE
1	Production design & validation lab	Integrated System with Smart Manufacturing	Siemens NX, FeMap Teamcenter, Fibersim, Mastertrim, Syncrofit, Solidedge
2	Test & Optimization lab/SIEMENS PLM	SCADAS SCM Mobile, SCM-V8-E, SCM Slot frame, Triaxial PCB Prepol Mic, Impulse hammer, Miniature shaker kit, ICP Force sensor, Motor assembly, Airplane scaled model, Lasertech kit	Simcenter Test Lab, Simcenter Simcente Amesim, Academic Bundle Imagine.Lab (Heavy equipment) Virtual.Lab (Aerospace) 3D
3	Advanced Manufacturing Lab	Integrated System with Smart Manufacturing	Technomatix (JACK,Robcad, Plant Simulation, Process Stimulation),Preactor, Opcenter APS.
4	Reverse Engineering Lab	Carl Zeiss 3D Scanner and Calibration plate(CP_P_300_1320)	Colin3D Software GOM Inspect 2019 Software, ZeissReverse Engineering Software
5	Internet of Things (IOT) Lab	Siemens IPC Nano Box	Siemens IIoT Mind Sphere Software buildon Mendix Application platform.
6	Automation Lab	S7 1200 PLC with HMI (6 Kits Package), S71500 PLC with HMI (1 kit Package)	Totally Integrated Automation Portal SIMATIC Manager V15.1
7	Mechatronics Lab	SIMATIC S7-1200 PLC , Modular Automation Production System (MAPS 6S2)	Totally Integrated Automation Portal V16
8	Process Instrumentation Lab	SIMATIC PCS 7 Training Kits, SIMATICS Process Instrument Racks with Pressure Sensors, Temperature Sensor, Level Sensors (RADAR, Ultrasonic & Capacitive), Flow Sensors (Electro-magnetic, Coriolis Mass flow, Ultrasonic) & Electro-pneumatic Valve Positioner	Process Control System 7 V8.2
9	Smart Factory Lab	Maxturn Plus with Siemens 828D ,MaxMill Plus+ 3 Axes with Siemens 828D, Tooling package, AR-900 robots for Loading and Unloading, Automated Guided Vehicle (AGV), Automated Storage and Retrieval System (ASRS) with RFID and RFID Tracker, KUKA iiwa LBR Cobot for Assembly	Sinumerik Simulation Software, Digital Twin, KUKA Sunrise Workbench, TouchFinder, CIM
10	CNC Lab	CNC Vertical Machining Center – 5 Axes with Siemens 840D Controller	Sinumerik Simulation Software
11	Robotics Lab	Robotic Spot Welding Cell Robotic Pulse MIG Welding Cell Tool Set for Standard and Safety	RobCAD, ABB Robot Studio

Event Gallery:



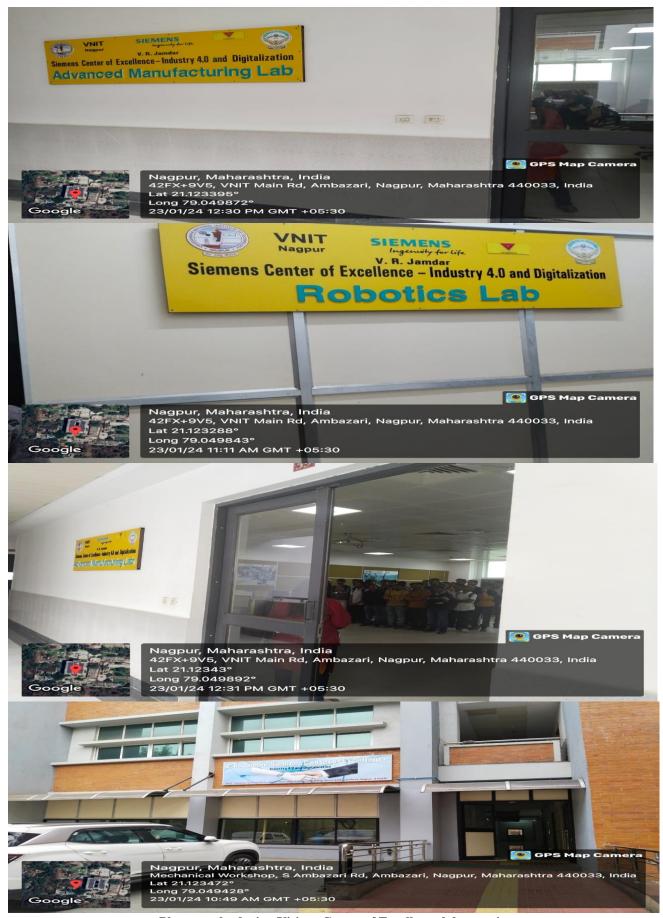
Photographs during Center of Excellence laboratories



Photographs during Visit to Centre of Excellence laboratories



Photographs during Visit to Center of Excellence laboratories



Photographs during Visit to Centre of Excellence laboratories

Shri Sant Gajanan Maharaj Collge of Engineering,Shegaon Student Attendance for Field Visit on Date 23.01.2024

Sr	Student Name	Contact Number	Sign	30	0 Niraj Milind Saraf	9307651711	K
1	Abhishek Sunil Patil	9765405564	MAN	3	Nitish Eknath Sonone	8080273029	
2	Abhishek Vinod Dhoran	9075926454	Die	32	Palak Yogesh Jasani	7276737443	6
3	Ajinkya Jagannath Nagare	9420043409	SALV.	33	Pavan Daulatrao Lakkas	8669098672	
4	Aman Raipure	9637541220	7-	34	Payal Nannaware	7666605193	P
5	Aniket Sanjay Gazalwar	8767089229	Is do	35	7 Prajwal Ghusalikar	8788583509	
6	Aniket Vishnu Rajguru	8208257318	alt.	36	Pranita Jayesh Tondre	7066090772	
-	Ankush Deepak Bhonde	7249700781	apride	37	Prashik Tejrao Ingle	9359504931	
-	Apeksha Sanjay Mankhair	9322143019	Harkh.	38	Punam Ratnakarrao Motewar	9307153047	V
9	Virendra Janrao Pawar	8308592307	TA !	39	Punam Solanke	7249762576	
10	Bhumika Narendra Pimpalshende	9172986562	Phymika	40	Radhika Manish Kapoor	8080829048	
-	Bhuvnesh Hariom Kale	7499553500	they	41	Rahul Gajanan Agarkar	8767926675	
12	Chaitali Sanjay Nakhate	9022860737	(a) while	42	Rasika Dhanraj Lahane	9022337590	6
-	Devashish Surendra Ugale	8275285038	1519910	43	Rohit Sanjiv Tap	7066190835	
-	Dnyaneshwari Prashant Ugale	9284723244	DU gale	44	Saad Khan Abutalib Khan	7972938030	
-	Dnyaneshwari R Mhaisne		Phalme.	45	Sahil Pankaj Tawari	9370080680	
16	Eisha Gopal Nikam	8669876136	Chlipans	46	Samarth Vidhyadas Zamre	9309216717	T
17	Gaurav Rajendra Dhale	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	wollast	47	Samruddhi Jivan Katole	7666392039	
18	Gaurav Vijay Kaple	8767329349	CHERLE	48	Sandeep Sanjay Daberao	8767122075	
-	Gaurav Wankhade	9322107472	Col	49	Sankalp Sanjay Jumale	7620943863	1
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21	Gitesh V Uttarwar	9359799867	Gires	51	Sejal Atul Patil	9322132595	7
22	Sanika Dose	9850339976	stoke-	52	Shamli Sharad Titirmare	86259 58249	d
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25	Krishna Manoj Kashikar	9175565031	Rochikar	55	Suhas Sanjay Karanjkar	8767261483	13
26	Kunal Tryambak Bhende	8080994426	KB)	56	Tejal Vilas Raut	9359303551	12
27	Kunjan Katore	7058644046	X LOW	57	Ujwal Gajanan Deshmukh	7498143131	an
28	Vaishnavi Avadhut	9689181675	Anohet	58	Vaishnavi Dhiraj Wailkar	9518357948	W
29	Nikhil Kiran Kulkarni	7385917247	TIP		A Address of the Control of the Cont		

Photograph of attendance sheet during Visit.

b) e-Zest Pune (Ramkrishna IT Consultancy, Pune) on 06/01/2019

S. N.	Name of Industry with whom the MoU	Activities under MoUs
	signed	
01	e-Zest Solutions Ltd. Pune	a. MoU Signing
	Email: bhushan.adhe@e-zest.in	b. Collaboration Visit by
	Contact:-869865348	SSGMCE Secretary and
		faculties
		c. Industrial Visit

3) MoUs [Memorandum of Understanding]

S. N.	Name of the Organization	MOU Signing Date
1.	Bharat Software Solutions, Pune	21-Dec-2023
2.	MITU Skillogogies, Pune	21-Dec-2023
3.	TrueScholar- Asset Chain Techniligence Private Ltd., Amravati	01-June-2022
4.	Opine Group, Pune	13-July-2019
5.	e-Zest Solutions Ltd. Pune	06-January-2019
6.	IBM India Pvt. Ltd., Pune	19-January-2019
7.	Pi R Square Digital Solutions Pvt. Ltd., Pune	16-July-2018

4) Internship and Training

S. N.	Internship / Training Session	Students Count
1	2022-23	48
2	2021-22	55
3	2020-21	7
4	2019-20	27
5	2018-19	30

Departmental best practices under Industry Institute Interactions: Professor of Practice

The Industry and Academia together can make a revolutionary transformation in student's life in terms of skill developments, project-based learning opportunities and maintaining pace with the technological revolutions.

The department of Computer science and engineering started the Professor of practice from 2023-2024, in this practice Industry expert Mr. Yogesh Murumkar CEO, Bharat Soft Technologies, Pune started the session on Big Data analytics for third year students. This Big Data Analytics is part of academic Syllabus which can be taught by industry expert through their experiences.

5) Guest Lectures (Tech Talks/Rare Share etc.) from Industry person/s.



Digital posters of various skill developments programs, guest lectures and expert talks by Industry Experts



Digital posters of various skill developments programs, guest lectures and expert talks by Industry Experts

Department of Electronics and Telecommunication

Department of Electronics and Telecommunication recently received a generous donation of 10 IoT / Machine learning kits from EDGE Impulse Italy Arduino.SRL. The kits include hardware components, and documentation necessary for IOT development.

Kits include following hardware components:

- 1. Arduino NANO 33 BLE Sense board
- 3. Arduino Tiny Machine Learning Shield

- 2. 10V7675 Camera
- 4. USB A to Micro USB Cable



Photograph of complete kit showing components

Students from various discipline such as Electronics and Telecommunication Engineering ,CSE,IT,MECH & ELPO will benefit from hands-on experience in designing and programming IoT devices, enriching their educational journey.

Using these kit students will be able to build small intelligent device that reacts to sounds like a keyword being spoken, recognizes gestures like waving a magic wand, or even recognize faces. Incorporating IoT kits to build mini projects to provide students with practical experience in IoT technology.

Organizing workshops and training sessions to familiarize students with the use of IoT kits, covering topics such as hardware assembly, sensor integration, and programming.

The acquisition of donated IoT kits from Arduino SRL represents a significant opportunity for our institution to enhance education and strengthen ties with industry partners. We are grateful for the generosity of Arduino SRL and look forward to maximizing the benefits of this collaboration.

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Screenshot of courier copy during reception of components.

Industry sponsored Equipment

Our Instrumentation and sensor laboratory recently received a generous gift of Guided Wave Radar Level Transmitter with Accessories from Abhivrudh Solutions LLP, Navi Mumbai marking a significant milestone in our research endeavors. The inauguration of our laboratory on 30/06/2022 and the equipment donation ceremony were graced by distinguished guests, including representatives from Abhivrudh Solutions LLP, Navi Mumbai Mr.Suresh Shivanandan ,Mr.Ashish Banerjee and Mr.Yogesh Pokharkar.

The event featured demonstrations of the donated equipment, and networking opportunities for researchers, faculties, and students. It served as a platform to celebrate the collaboration between academia and industry and underscored the shared commitment to advancing scientific knowledge and innovation.

Equipment Overview:

The donated equipment Levelflex FMP51 for level measurement even under extreme process conditions like high temperature and high pressure in the process industry. FMP51 offers maximum reliability even in case of moved surface and foam or when numerous tank baffles interfere with the measurement. Levelflex FMP51 is used for continuous level measurement of liquids, pastes and slurries but also for interface measurement. The measurement is not affected by changing media, temperature changes, gas blankets or vapors.

Benefits and Impact:

The donated equipment enables our Second year student's of ENTC to conduct advanced experiments and analyses, leading to more comprehensive and accurate results.

Conclusion:

The inauguration of our laboratory and the donation of cutting-edge equipment by Abhivrudh Solutions LLP mark the beginning of a fruitful collaboration that holds great promise for scientific

advancement and societal impact. We are deeply grateful for their generosity and look forward to harnessing the full potential of this partnership to push the boundaries of knowledge and innovation.





Glimpses of event during donation of instruments by Industry

<u> </u>	ELIVERY CHALLAN		SOCUTIONS
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Khamgaon Road, Buldhana Dist., Shegaon GSTIN: 27AAAAS7182E1ZF SI Description of Goods No.	ATTN: Dr. Devesh Nawgaj	HSN/SAC	Quantity (Nos.)
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DONATION FOR LABORATORY - NO COMMERCIAL	VALUE		

Screenshot of Delivery Challan of Equipments as a Part of "Instrumentation & Sensor Laboratory"

• Guest Lecture Conducted by Industry Person

S. N.	Academic Year	Name of Activity	Date	Participants
1	2022-23	Carrier Guidance to Electronics Students by Ms. Manjusha Dharmadhikari	6/1/2023	27
1	2022-23	SBLS lecture on "Law and Women" by Adv. Rajani Bawiskar	2/3/2023	70
2	2021-22	Webinar on Job Avenues in Electronics and Telecommunication Engineering by Dr. Pramod Chopade	8/1/2022	95
3	2020-21	Nil	Nil	Nil
4	2019-20	Guest lecture on "AI Applications" by Mr. Sanjay Mishra Vice President Tech Mahindra, Chicago, IL-60175	11/07/2019	3U2 Students (40)
4	2018-19	Guest Lectures conducted by Mr. Nitin Paranjape (MD Edutech learning solution Pvt. Ltd., Baroda) on Topic Embedded System	18/01/2019	2U, 3U & 4U Students
5		Guest lecture by Dr. Ashish Pandharipande On Topic Cognitive Radio — Theory to practice	25/7/2018	Final Year EXTC 63+61=124

Department of Electrical Engineering

Internship and Training:

S.N.	Name of Industry	Training Details	Duration	Date	No of students
1	Adani Dahanu Thermal Power Station	Thermal Power plant Operation and Maintenance	06 Days	19/06/2023 to 24/06/2023	40
2	Department of Atomic Energy	Electrical Maintenance	30 Days	06/07/2023 to 07/07/2023	01
3	Jagdamba Electronics and Engineering Works	Transformer Maintenance	17 Days	13/6/2025 to 30/6/2025	12
4	Ministry of Consumer Affairs Food & Public Distribution	Legal Metrology- Industrial Familiarization	07 Days	07/07/2023 to 15/06/2023	01
5	Rattan India Power Ltd., Nandgaonpeth Amravati	Function of Thermal Power Plant	30 Days	01/07/2023 to 30/07/2023	01
6	SAP Industries Ltd., Khamgaon	Transformer Maintenance	09 Days	01/07/2023 to 09/07/2023	11
7	Sharda Electronics and Co., Sangli	Technical Skill Development	22 Days	29/06/2023 to 20/07/2023	01
8	Soham Heavy Electricals, Khamgaon	Transformer Maintenance	15 Days	05/06/2023 to 20/06/2023	22
9	Central Railway Electric Loco shed, Ajni	Electric Locomotive Operation And Maintainance	06 Days	12/06/2023 to 17/06/2023	02
10	Chandanshesh Heavy Electrical & Engineering Work, Khamgaon	Transformer Maintenance	10 Days	07/03/2023 to 17/03/2023	02

11	Metalman Auto Pvt. Ltd., Ch Sambhaji Nagar	In-Plant Training	10 Days	27/06/2023 to 07/07/2023	08
12	THERMAX Ltd., Pune	Air Pollution Control System	30 Days	01/07/2023 to 31/07/2023	01
13	TATA POWER Skill Development Institute, Shahad	Familiarization with Power System & Solar PV AND Power System Awareness	06 Days	31/10/2022 to 05/11/2022	50
Total student undergone training/ Internship					

S.N.	Name of Industry	Training Details	Duration	Date	No of students
1	Adani Dahanu Power Station Technical Training Station	Electrical Engineering @Large Scale	26 days	02/08/2021 to 28/08/2021	50
2	Decibels Lab	Model-Based Design of Electrical & Electronic Systems Internship	4 Weeks	07/06/2021 to 03/07/2021	01
3	Advanced Centre for Energetic Materials, Nashik	Modification in Power Train and Electronics of Battery- Operated Cart	45 Days	16/12/2021 to 28/01/2022	01
4	Universal Transformer	100MW Floating solar Water plant (NTPC) at Ramagundam, Telangana	27 Days	01/02/2022 to 27/02/2022	02
5	L&T Electrical & Automation	Numerical Relay Testing Kit and Power BI	3 Months	05/01/2021 to 31/03/2022	01
6	Elite Techno Groups	Electric Vehicle Internship	01 Months	18/08/2021 to 16/09/2021	02
7	EduGate University Program	TI-RTOS ARM Cortex M4F Microcontroller, Signal and System, Robotic Systems and Internet of Things	01 Months	18/08/2021 to 16/09/2021	03

8	J K Tyre	Practical Training	02 Months	05/01/2022 to 21/02/2022	01
Total student undergone training/ Internship					

2020-21

S.N.	Name of Industry	Training Details	Duration	Date	No of students
1	Techfest, IIT Bombay	Social Media Marketing	204 days	15/07/2020 to 04/02/2021	01
2	Tata Consultancy Services	TCSiON Career Edge- Young Professional	78 days	13/04/2020 to 30/06/2020	01
3	Internshala Training	Web Development	43 Days	19/04/2020 to 31/05/2020	01
4	Internship Studio sponsored by National Engineering Olympiad	Energy Management and Conservation	28 Days	09/08/2020 to 07/09/2020	02
5	Pie Infocom Pvt Ltd	Android App Development	30 Days	15/03/2021 to 15/04/2021	01
6	Adani Dahanu Power Station Technical Training Station	Electrical Engineering @Large Scale	26 Days	02/08/2021 To 28/08/2021	11
Total student undergone training/ Internship					17

S.N.	Name of Industry	Training Details	Duration	Date	No of students
1	Tata Power Skill Development Institute, Shahad (TPSDI, Shahad)	Training on the Power system Familiarization	Two Week	23/12/2019 to 04/12/2020	45

2	Rectiphase Capacitor, Nashik	Study of Capacitor and Manufacturing	Three days	22/12/2019 to 24/12/2019	06
3	Vishwajeet capacitors Private Ltd., Nashik	Study of Capacitor and Manufacturing	One Week	16/12/2019 to 20/12/2019	06
4	Jagdamba Electrical and Engineering Works	Transformer manufacturing and Maintenance	One week	20/12/2019 to 27/12/2019	06
5	Chandenshesh Heavy Electrical, Khamgaon	Electrical Maintenance	Two Week	20/12/2019 to 05/01/2020	03
6	Maharashtra State Power Generation Company Limited, Nandura	Substation Operation and Maintenance	Two Week	15/12/2019 to 30/12/2019	01
Total student undergone training/ Internship				67	

S.N.	Name of Industry	Training Details	Duration	Date	No of students
1	Endress+Hauser Automation Instrumentation Pvt. Ltd, Aurangabad.	Electrical Maintenance	15 days	02/08/18 to 17/08/18	03
2	TATA POWER, TPSDI Shahad Mumbai	Industrial Training Course	15 days	17/12/18 to 29/12/18	24
3	Yashwant Industries	PLC and Automation	15 days	15/12/18 to 29/12/18	06
4	S. A. Electronics, Bhosari, Pune	Electronic Circuit design	Two weeks	1/01/19 to 10/01/19	02
5	MAHAGENCO Paras	Industrial Training Course	20 days	12/12/18 to 05/01/19	02
6	MSETCL	Industrial Training Course	20 days	10/12/18 to 29/12/18	01
7	Samarthan systems Pvt. Ltd. Pune	Auto Billet Loader Control Panel Design	15 days	07/12/18 to 22/12/18	04

8	MAHAGENCO	Industrial Training Course	25 days	03/06/19 to 29/06/19	04
9	Samarthan Systems Pvt. Ltd. Pune	Electrical Maintenance	15 days	10/06/19 to 13/07/19	05
10	Jagdamba Transformer, MIDC Khamgaon	Transformer Maintenance	15 days	11/06/19 to 23/06/19	06
11	BHEL Bhopal	Transformer Design and Maintenance	15 days	10/06/19 to 22/06/19	42
12	TATA POWER, TPSDI Shahad Mumbai	Industrial Training Course	15 days	10/06/19 to 22/06/19	06
Total student undergone training/ Internship				105	

Industrial Visits:

1. Third Year BE Electrical Engineering students along with faculty members visited, at TATA Power, Mumbai on 15th December 2023.



Group photograph after the Industrial Visit



Photograph during the Industrial Visit

2. Second Year BE Electrical Engineering students along with faculty members visited Thermal Power Station, Paras on 6th October 2023.



Group photograph after the Industrial Visit

3. Second Year BE Electrical Engineering students along with faculty members visited Thermal Power Station, Paras on 28th November 2022.



Group photograph during the Industrial Visit

4. Third Year BE Electrical Engineering students along with faculty members visited M/s. ABB India Pvt. Ltd., Nashik on 27th September 2018.



Group photograph during the Industrial Visit



Group photograph during the Industrial Visit

5. Third Year BE Electrical Engineering students along with faculty members visited M/s. Powerinst Electromagnet Pvt. Ltd., Satpur MIDC, Nashik on 27th September 2018.



Group photograph during the Industrial Visit

6. Third Year BE Electrical Engineering students along with faculty members visited M/s Legrand (India) Pvt. Ltd., Malegaon MIDC, Sinnar, Nashik Nashik on 28th September 2018.



Group photograph during the Industrial Visit

7. Discussion with Expert from Industries during the visit at Vishwajeet Capacitors Pvt. Ltd. Nashik on 28th September 2018.



Photograph during the training in Industrial Visit

8. Third Year BE Electrical Engineering students along with faculty members visited Rectiphase Capacitors Pvt. Ltd. Nashik on 28th September 2018.



Group photograph after the Industrial Visit

9. Second Year BE Electrical Engg student visited Thermal Power Station Paras on 12th September 2018.



Group photograph after the Industrial Visit

10. Faculty Interaction with Mr. Harish Mehta & Mr. Jay Mehta, Power Linker – India, Andheri during the industry visit on 11th February 2022.



Photograph during Faculty Interaction in the Industrial Visit

11. Faculty visit to Garware Polyster Limited, Aurangabad



Photograph during the Industrial Visit

12. Faculty visit to CG Power and Industrial Solutions Limited, Nashik



Photograph during the Industrial Visit

13. Faculty visit to Nirmitee Solar Pvt. Ltd., Pune on 6th December 2018



Photograph during the Industrial Visit

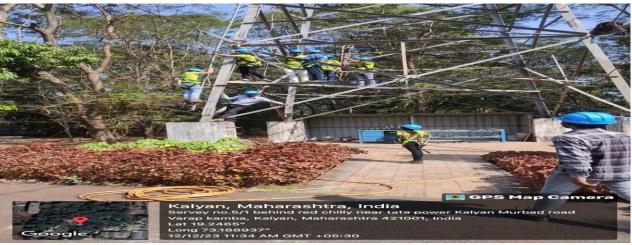
Industrial Trainings:

 Department of Electrical Engineering, Shri Sant Gajanan Maharaj College of Engineering, Shegaon, had organized Student Development Program on "NI LabVIEW Graphical System Design" during 27th & 28th March 2024. The resource person for the program was Mr. Prashanth Ekambe, Application Engineer, Mew Technology, and Bangalore. The program was sponsored Digiana Electrotech, Pune.



Glimpses during Industrial Training

2. One week training of third year Electrical Engineering at Tata Power Skill Development Institute (TPSDI), Shahad during 11th & 16th December 2023.



Photograph during the Industrial Training on Field



Photographs during the Industrial Training

3. Third year Electrical Engineering along with faculty member attended one week training at Adani Dahanu Technical Training Centre, ADTPS during 19th & 24th June 2023.



Photographs during the Industrial Training



Photographs during the Industrial Training

4. Third Year Electrical Engineering students undergoing training at Set On Site Electrical Pvt. Ltd., Aurangabad during 14th June to 20th June 2019.



Photograph during the Industrial Training

Workshops:

1. Department of Electrical Engineering had organized One-Day Workshop on "Electrical Distribution System" for Third Year Electrical Engg. Students on 1st March 2024 the resource person was Mr. Chandrakant Thakkar (Additional Executive Engineer, MSETCL, Akola)



Photographs during the Workshop

2. Department of Electrical Engineering had organized One-Week Workshop on "PLC and Industrial Automation" for third year Electrical Engineering students during 25th September to 2nd October 2023 the resource person was Prolific Systems & Technologies Pvt. Ltd., Nagpur



Photographs during the Workshop

3. Department of Electrical Engineering had organized Five Days Workshop on "AutoCAD-Electrical" for third year Electrical Engineering students during 14th to 18th September 2023 the resource person was Mr. Shantanu Deshmukh (Energy and Electrical Consultant)



Photographs during the Workshop

4. Department of Electrical Engineering had organized Five Days Workshop on "Industrial Approach in Electronics" for second year Electrical Engineering students during 14th to 18th September 2023 the resource person was Mr. Sanjay Chaudhari, Director, Electronics Study Centre, Nashik



Photographs during the Workshop

5. Department of Electrical Engineering had organized Two Days Workshop on "Operation and Control of Power System" for final year Electrical Engineering students during 3rd & 4th August 2023 the resource person was Mr. Anil Patil (Retired Executive Engineer, MSEDCL, Nagpur)



Photographs during inauguration of the Workshop

6. Department of Electrical Engineering had organized Two Days Workshop on "Power Distribution, Automation and SCADA System" for third year Electrical Engineering students during 21st & 22nd February 2023 the resource person was Mr. Anil Patil (Retired Executive Engineer, MSEDCL, Nagpur)



Photographs during felicitation of Guest during the Workshop

7. Department of Electrical Engineering had organized One week Workshop on "Python Programming for Electrical Engineering" for third year Electrical Engineering students during 1st & 5th February, 2023 the resource person was Mr. Mithilesh Joshi (Associate Software Engineer, Accenture India)



Photographs during the Workshop

8. Department of Electrical Engineering had organized Two Days Workshop on "Transformer Fundamentals & Testing" for second year Electrical Engineering students during 6th & 17th December, 2022 the resource person was Mr. Sunil Sardey (Former Executive Engineer, MSETCL, Nagpur)



Photographs during the Workshop

9. Department of Electrical Engineering had organized One-Day Workshop on "Intellectual Property Rights" for staff members on 28th January 2022 the resource person was Mr. Sahastrarashmi Pund, Head, Innovation and IPR Endurance Technologies Pvt. Ltd., Aurangabad



Resource Person : Mr Sahastrarashmi Pund, Head Innovation and IPR Endurance

Date : 28th Jan, Friday Time : 11 Am - 04 PM venue : New Seminar Hall



Dr S.S. Jadhao (Chief coordinator R and D cell) Dr S.B. Somani (Principal, SSGMCE)

🧖 @AlumniSsgmce 📊 http://linkedin.com/in/ssgmce 📷 Ssgmce-Shegaon 👩 @ssgmceshegaon

Digital Poster of the Workshop



Photographs of felicitation of the Guest by Principal during the Workshop



Photographs of Resource Person Mr. Sahastrarashmi Pund during the Workshop

Guest Lectures/Expert Talks of Industry Persons:

1. Expert talk on Power Distribution System & Transformer Protection of Mr. Sunil Sardey (Retd. Executive Engineer, MSEDCL, Nagpur) was organized by Department of Electrical Engineering on 20th & 21st March 2024 for Third Year & Final Year Electrical Engg. Students



Photographs during the Expert Talk

2. Department of Electrical Engineering had organized a guest lecture of Mr. Nachiket Kulkarni (Founder, N Kenin Transformers, Latur) on "Transformer Design and Testing" for third year Electrical Engineering students on 2nd February 2024.



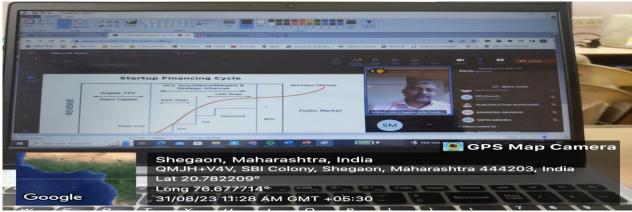
Photograph during the Expert Talk

3. Department of Electrical Engineering had organized a guest lecture of Mr. Ahilash Tangade (Senior Engineer, ABB, Nashik) on "Electrical Switchgears" for third year Electrical Engineering students on 15th January 2024.



Photograph during the Guest lecture

4. Department of Electrical Engineering has organized an expert talk on "Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs" of Mr. Subhash Lode, VP Investment Operations & Business Development, Pegasus India Evolving Opportunities Fund, Pune on 31st August 2023.



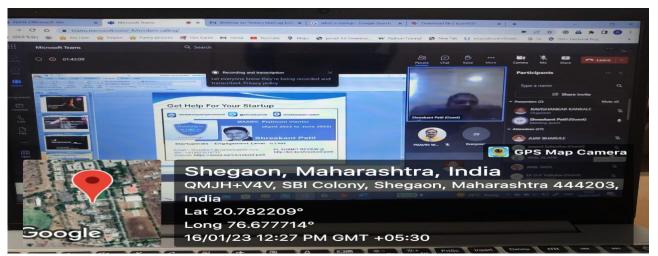
Screenshot of online Expert Talk

5. Department of Electrical Engineering had organized a seminar of Mr. Shantanu Deshmukh (Energy and Electrical Consultant) on "AutoCAD-Electrical" for third year Electrical Engineering students on 11th August 2023.



Photograph during a Seminar by Mr. Shantanu Deshmukh

 Department of Electrical Engineering has organized an expert talk on "India's Start-up Ecosystem" of Mr. Shreekant Patil, Founder & CEO, Paramount Enterprises, Nashik on 16th January 2023.



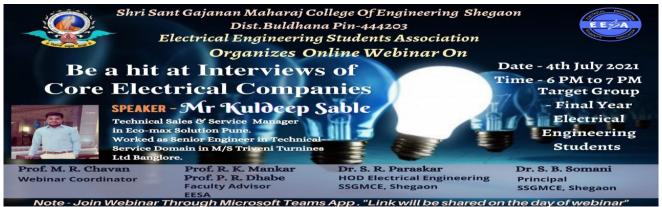
Screenshot of online Expert Talk

7. Department of Electrical Engineering has organized an online Webinar on "Embedded System and Robotics" of Mr. T Krishna Chaithanya (Embedded System Engineer, Ed Gate Technologies Pvt. Ltd. Bangalore). on 11th September 2021.



Digital banner of online Webinar

8. Department of Electrical Engineering has organized an online Webinar on "Be a hit at Interviews of Core Electrical Companies" of Mr. Kuldeep Sable (Former Senior Engineer at M/S Triveni Turbines Ltd.) on 4th July2021.



Digital banner of online Webinar

9. Department of Electrical Engineering has organized an online Webinar on "Industrial Electrical Designing & Training" of Mr. Amit Ingle (Technical Director, EDCS Technical Pvt Ltd, Thane (M.S.)) on 31st July 2021.



Digital banner of online Webinar

MOUs:

S. N.	Name of the Organization	MOU Signing Date	MOU Copy / Report
1.	Mew Technologies, Bangalore	30 th March 2024	-
2.	Samarthan System Private Limited, Pune.	10 th Jan. 2024	Click for Details
3.	Mitsubishi Electric India Private Limited.	06 th Jan. 2023	Click for Details
4.	Adani Electricity Mumbai Limited, ADTPs, Dahanu	12 th Feb. 2022	Click for Details
5.	ISIE INDIA, Noida	18 th Jan. 2022	Click for Details
6.	VI SOLUTIONS BANGALORE	28 th Jan. 2021	Click for Details
7.	SCR Elektrinoks, Mumbai	8 th Feb. 2020	Click for Details
8.	TPSDI, Shahad Mumbai	8 th Sept. 2018	Click for Details

1. MoU exchange between SSGMCE, Shegaon and Mew Technologies, Bangalore on 30th March 2024.



Photograph during the MOU exchange

2. MoU signed between SSGMCE, Shegaon and Adani Electricity Mumbai Limited, ADTPs, Dahanu on 12th February 2022.



Photograph during the MOU signing ceremony

3. MoU signed between SSGMCE, Shegaon and ISIE INDIA, Noida on 18th January 2022.



Photograph during the MOU exchange

4. MoU signed between SSGMCE, Shegaon and SCR Elektroniks, Mumbai on 8th February 2020.



Photograph during the MOU exchange

Industry Contribution in Lab Development:

1. Mr. Piyush Rathi, Director, Reliserv Solution, Navi Mumbai donated Siemens Make 7SR10 Numerical relay to department of Electrical Engineering on 11th February 2022.



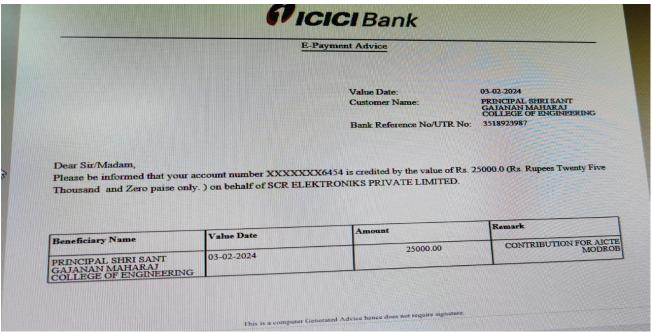
Photograph during the event

2. Mr. Harish Mehta, CEO, Power Linker – India, Andheri donated measuring instruments to Department of Electrical Engineering on 11th February 2022.



Photograph during the event

3. Mr. S. G. Mone, Owner, SCR Elektroniks Pvt. Ltd., Dombivli, Mumbai contributed Rs. 25,000/- for AICTE, MODROB Grant on 3rd February 2024.



Photograph of e-payment advice of Donation

4. Mr. Aadish Mone & Mr. Aniket Mone, Partner SCR Elektroniks Pvt. Ltd., Dombivli, Mumbai donated Impulse Tester worth Rs. 1,00,000/- to Department of Electrical Engineering on 7th December 2018.



Photograph during the event

Industry Institute Meet:

1. Industry Institute Meet 2019 was organized on 19th & 20th Jan. 2019 at SSGMCE, Shegaon. Following delegates were present in Electrical Engineering Department.

S. N.	Name of Industry Person with Designation	Company Name
1	Mr. Madhukar Jadhav (CEO)	Jadhav Switchgear Services, Nashik
2	Mr. Gajanan Diwan (MD)	Samarthan Systems Pvt Ltd., Pune
3	Mr. Avesh Metkar (Head Quality Control)	Atomberg Technology Pvt. Ltd., Mumbai
4	Mr. Hrushikesh Jadhav (MD) Mrs. Varsha Jadhav	R M Associates, Mumbai
5	Mr. Geetesh Naidu (Marketing Head)	R M Associates, Mumbai
6	Ms. Shilpa Suryavanshi (HR Manager)	NRB Bearings Ltd, Aurangabad
7	Mr. Mohan Jayale Patil (CEO)	Suyog Engineers & Contactors
8	Mr. Kailash Patil (Service Head)	Trinity Mahalasa Durga Sales & Services, Aurangabad
9	Mr. Samir Dabhadkar (HR Manager)	Legrand India Pvt. Ltd., Jalgaon
10	Mr. Jayant Nikumbh (CEO)	Shreeniwas Electricals, Kopargaon

2. Industry Institute Meet 2020 was organized on 8th & 9th February 2020 at SSGMCE, Shegaon. Following delegates were present in Electrical Engineering Department.

S. N.	Name of Industry Person	Company Name	Designation	
01	Mr. S. G. Mone	SCR Elektroniks Pvt. Ltd., Dombivli	M. D.	
02	Mr. Aadish Mone	SCR Elektroniks Pvt. Ltd., Dombivli	Business Head	
03	Mr. Ratnesh Kadu	Sandvik Asia Pvt. Ltd., Pune	Sr. Manager	
04	Mr. Madhukar Jadhav	Jadhav Switchgear Services, Nashik	Chief Executive Officer	
05	Ms. Shilpa Suryavanshi	NRB Bearings Pvt. Ltd., Aurangabad	HR Manager	
06	Mr. Kailash Patil	Trinity Mahalasa Durga Sales & Services, Aurangabad	Service Head	
07	Mr. Prakash Zodge	Trinity Mahalasa Durga Sales & Services, Aurangabad	DGM	
08	Mr. Sahastrarashmi Pund	Mahindra & Mahindra, Nashik	Manager R&D IPR	
09	Mr. Sanjay Kapate	Rucha Engineering Pvt. Ltd., Aurangabad	Plant HR	
10	Mr. Sachin Nikam	Rucha Engineering Pvt. Ltd., Aurangabad	Plant HR Head	

11	Ms. Anjali Bhat	Dhoot Transmission Pvt. Ltd., Aurangabad	Corporate Head HR
12	Mr. Sandeep Suryavanshi	Ajanta Pharma Ltd., Aurangabad	Manager HR
13	Mr. Shailesh Patil	Skipper Engineers, Akola	CEO Partner



Glimpses of Industry Institute Meet 2020

Industry Sponsored Projects:

Session 2019-20

S. N.	Project Title	Sponsoring Industry
1	In L Based Seed Dryer	Abhita Agro Industries Pvt. Ltd., Mumbai

Session 2019-20

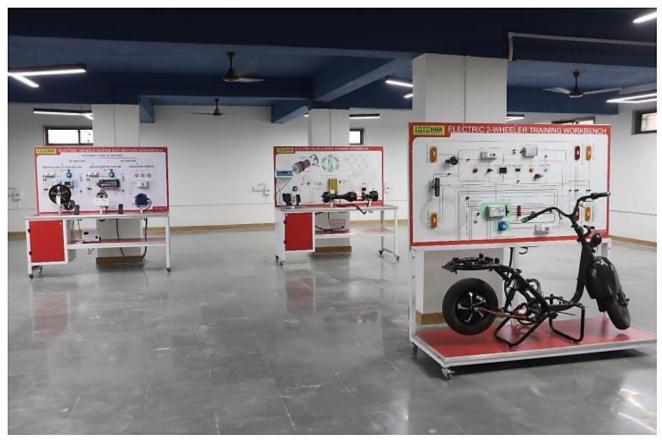
S. N.	Project Title	Sponsoring Industry
1	Online Monitoring of Distribution Transformer using IOT	High Rise Transformers, Nagpur
2	PLC Control Panel for Robotic Machine Tending Application	Samarthan Systems Pvt. Ltd., Pune
3	Portable Solar Energy Based Refrigeration System Using Thermoelectric Cooling and Peltier Module	Shreeji Electricals, Akola
4	Power Factor Improvement by APFC Panel	Epsillon Cables Pvt. Ltd., Nagpur

Session 2018-19

S. N.	Project Title	Sponsoring Industry
1	Design of High Frequency Current Transformer	Skipper Pvt. Ltd. Sinnar, Nashik
2	Vehicle Tracking System	Mechatronics Systems Pvt. Ltd., Pune
3	Detection of Partial Discharge using Wavelet	SCR Elektroniks, Mumbai
4	Design of Control Panel for Automatic Billet Loader	Samarthan Systems Pvt. Ltd. Pune
5	Rural Electrification Using Renewable Energy Resources	Skipper Pvt. Ltd., Akola
6	Design & Development of Campstove	Shreeji Electricals, Akola
7	Energy Audit Case Study of Oil Mill	Ganesh Oil Mill, Khamgaon

Centre of Excellence:

The Centre of Excellence in Electric Vehicles was developed at SSGMCE, Shegaon, in collaboration with ISIE India Noida on January 18, 2022.



Photograph of Centre of Excellence in Electric Vehicle



A

Report

on

"2nd Industry-Institute Meet - IIM-2020"

Academic Year 2019-20

Shri Sant Gajanan Maharaj College of Engineering, Khamgaon Road, Shegaon, Dist: Buldhana



Sr No	Title of Activity	2 nd Industry-Institute Meet – IIM-2020		
1	Speaker	Industry Experts		
2	Organizing Committee	Dr. S. P. Trikal, HOD, MECH Dr. S. R. Paraksha, HOD, EE Dr. G. S. Gawande, HOD, E&TC Dr. D. R. Dhotre, HOD, CSE Prof. A. S. Manekar, HOD, IT Dr. N. A. Patil, HOD, ASH Dr. H. M. Jha, HOD, MBA		
3	Cordinator	Dr. V. K. Thute		
4	Schedule of Activity	8 th & 9 th Feb 2020		
5	Time	As per Notice		
6	Objective of Activity	 To bridge the gap between Industry & Institute. To provide the platform for the prominent technocrat to exchange their ideas. To explore the placements, skill development and internship opportunities for the students. To create center of excellence at SSGMCE for joint R&D activities. To enhance technology upgradation through sharing available resources at SSGMCE / Industry. To showcase our students project and innovative ideas. 		
7	Venue	New Auditorium, SSGMCE		
8	No. of Industry Participants	Total- 49		

About Program:

A long-term and sustainable collaboaration that would be mutually beneficial both for the industry and academic institution is the need of the hour. To meet this objective SSGMCE is organizing Industry-Institute Meet on 8th & 9th Feb. 2020 to enable it's a students to interact with Industry Personnel and equip themselves with essentials skills required for Industry readiness.

The Meet will also focus on developing industry-institute linkages between SSGMCE & Interested Industry Partners.

The Industry-Institute Interaction would accrue mutual benefits when a symbiotic relationship is developed between the two systems. The ultimate aim of this relationship will be the creation of confidence in industry by the Institute which would result industries involving voluntarily the Institute at various stages of its development.

The development of such symbiotic relationship requires, firstly, careful understanding of the industry needs such as relevant R&D, cost effectiveness, time bound programmes, technology upgradation etc. by the Institute and, in turn, understanding the capabilities and limitations of the institute by the Industry. Recognising the above, following thrust areas have been identified which require immediate attention:

- Reorientation of curriculum
- Exchange of Experts between the Institute and Industry
- Involvement of Teaching Staff in Industry

- Institute to gain Confidence of Industry
- Institute as a Consultant in R&D
- Technological Database
- Continuing Education Programme
- Establishment of Linkages
- Institute"s Self-Reliance in Finances

IIM 2020 Outcomes:

- 1. Students, Faculties, Researchers and Industry Personnels received an Opportunity to interact with each other.
- 2. Every stake holder has got a learning experience through this meet.
- 3. It will enhance the employability for the students.
- 4. Interactive sessions allows the students and the faculties to enhance their interpersonal skills.
- 5. Institute and Researchers will get helping hand from the industry on R&D activities.

Glimpse:



Registration Desk





Inaugural Session





Interactive Sessions

Key takeaways for Industries

- Opportunity to hire skilled manpower ready to serve the industry
- Develop better employment ecosystem which is mutually beneficial to the institute and industry
- Interaction with prominent delegates from academics and industries in round-table B to B interaction
- Innovative ideas of students for start-ups and business development
- Opportunity to develop joint expertise





Our Major Recruiters



Shri Gajanan Shikshan Sanstha's

Shri Sant Gajanan Maharaj

College of Engineering, Shegaon

Khamgaon Road, SHEGAON-444 203, Dist. Buldhana, Maharashtra, India

Phone: +91-7265-252216, Mobile: +91 8669 638 081/82 Fax: +91-7265-252346, Email: principal@ssgmce.ac.in Website: www.ssgmce.ac.in





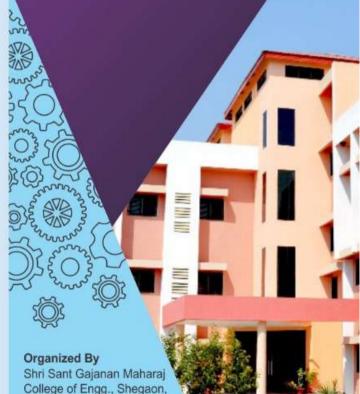
2nd Industry Institute Meet 2020 (IIM-2020)

8th & 9th February 2020

Dist: Buldhana (M.S.)

SSGMCE, Shegaon

Venue



About SSGMCE

Shri Sant Gajanan Maharaj College of Engineering, Shegaon (SSGMCE), one of the premier institutes in the field of engineering, was established in 1983. SSGMCE has the recognition of being the reaccredited institute by NAAC, Bangalore and the courses are also accredited by NBA (4-5 times), AICTE, New Delhi. SSGMCE is honored with Dewang Mehta National EDUCATION LEADERSHIP AWARD – 2015 & 2016, CII-GRATITUDE AWARD, Nov. 2016 and honored as Management College of the Year 2016 by Higher Education Review Magazine, Nov. 2016. Career360 Magazine, April 2017 ranked the institute as "AAA",

Since 2007, we have filed 25 plus patents and 3 patents are granted by Govt. of India. Over three decades, it has successfully nurtured young Indians in engineering and managerial professionals for the betterment of society and humanity as a whole. It is

It is well known for its visionary management, dedicated and devoted faculty, state of the art infrastructure and discipline. It is also known for the overall development of the students' personality with a distinct value based spiritual environment.

The Institute offers 5 Undergraduate engineering courses and 5 Postgraduate (4 Engineering and 1 Management) courses. All the laboratories have been recognized as centers for Ph.D programme.

Due to globalization, technology is changing rapidly and to cope up with the rapid changes, SSGMCE has its own dedicated Research Center which has the state of the art setups for carrying out research of social and industrial relevance.

SSGMCE runs various skill development programs for making the students employable.

Advisory Committee

Chief Patron

Hon'ble Shri Shivshankarbhau Patil Chairman, Shri Gajanan Shikshan Sanstha, Shegaon

Patron

Hon'ble Shri Shrikantdada Patil Managing Director, SSGMCE, Shegaon

Organizing Chair

Dr. S. B. Somani Principal, SSGMCE, Shegaon

Organizing Committee

Dr. S.P.Trikal, HOD, Mechanical Engg. sgtr@ssgmce.ac.in Mob: 9765561421

Dr. S.R.Paraskar, HOD, (Electrical & Power) Engg. hod elpo@ssgmce.ac.in Mob: 9422920644

Dr. G.S.Gawande, HOD, Electronics & Telcomm. Engg., hod_extc@ssgmce.ac.in Mob.: 9421494317

Dr. D.R.Dhotre, HOD, Computer Sci. & Engg. hod_cse@ssgmce.ac.in Mob.: 9921959739

Prof. A.S.Manekar, HOD, Information & Technology, hod_it@ssgmce.ac.in, Mob.:9028288008

Dr. N.A.Patil, HOD, Applied Sci. & Humanities hod ash@ssgmce.ac.in Mob.: 9421752627

Dr. H.M.Jha "Bidyarthi", HOD, Master of Business & Administration & Research hod mba@ssgmce.ac.in Mob: 9422881261

Dr. V.K.Thute, Training & Placement Officer placements@ssgmce.ac.in tpossgmce@gmail.com Mob.: 9422926420

About IIM-2020

A long-term and sustainable collaboration that would be mutually beneficial both for the industry and academic institution is the need of the hour. To meet this objective, SSGMCE is organizing Industry Institute Meet on 8th & 9th February 2020 to enable its students to interact with industry personnel and equip themselves with essential skills required for industry readiness. The meet will also focus on developing industry-institute linkages between SSGMCE and interested industry partners.

Aim of IIM-2020

IIM-2020 aims to bring its prominent stakeholders at one platform to create an industry ready manpower.

Objectives of IIM-2020

- To bridge up the gap between Industry & Institute
- To provide a platform for the prominent technocrats to exchange their ideas
- To explore the Placement, skill development and internship opportunities for the students
- To Create centre of Excellence at SSGMCE for Joint R&D activities
- To Enhance Technology up-gradation through sharing available Resources at SSGMCE / Industry
- To showcase our students' projects and innovative ideas



SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON-444 203, DIST. BULDANA (MAHARASHTRA STATE), INDIA

Recognized by A.I.C.T.E, New Delhi * Affiliated to Sant Gadge Baba Amravati University, Amravati *Approved by the D.T.E., M.S. Mumbai. * Re-Accredited by N.A.A.C. (UGC) Bangalore

Ph : 091-7265-252216/08669638081/82

Fax: 091-7265-252346

Website- www.ssgmce.ac.in Email- principal@ssgmce.ac.in

REF: SSGMCE/LTR/IIM-2020/01

Date: 15-01-2020

IIM-2020 SSGMCE, Shegaon

Chief Patron Hon. Shri. Shivshankarbhau Patil Patron	Talent Aquition Head, Tata Consultancy Services Pune
Hon. Shri. Shrikantdada Patil	Sub: Invitation for 2 nd Industry Institute Meet-'20.
Organising Chair	Dear Industry Captains,
Dr. S. B. Somani	Greetings from SSGMCE, Shegaon!
Organising Committee Dr. S. P. Trikal	We, on behalf of Shri Sant Gajanan Maharaj College of Engineering Shegaon, take pleasure in inviting you to our institution for the Industry-Institute Meet 2020 (IIM-'20).
Dr. S. R. Paraskar Dr. G. S. Gawande	We would like to interact and experience partnership opportunities with industry in diverse spectrum in the mutual interest of strengthening industry perspective of our academics and industry outreach to institution.
Dr. D. R. Dhotre Prof. A. S. Manekar Dr. N. A. Patil	We are organizing this Meet on 8 th & 9 th February 2020 and expect an august gathering of Industry Leaders. We look forward to have your esteemed presence at IIM-'20.
Dr. H. M. Jha Dr. V. K, Thute	With warmth and regards,

Principal



Shri Sant Gajanan Maharaj College of Engineering, Shegaon Industry Institute Meet-2020 (HM-2020) (8th & 9th February, 2020)

Day	1: Saturday, 8th February, 2020	T	Venue
SN	Activity	Time	Venue
1	Registration, Snacks & High Tea	8:30 to 9:30 am	
2	Aarati, Inauguration, College Documentary, MOU Exchange if any.	9:30 to 10:00 am	
3	Brief Review of IIM 2019	10:00 to 10:05 am	New Auditorium
4	Introduction of Industry officials to audience	10:05 to 10:50 am	
5	Panel discussion (Clearing students industry related cobwebs & sustenance of engineers in industry)	11:00 to 12:30 pm	
6	SGIARC presentation, Round-table B to B informal interactions among industry captains	11:00 to 12:30 pm	SGIARC
7	Lunch	12:30 to 2:00 pm	New Seminar Hall Basement
8	Department visit, Presentation, Discussion, Central Visit	2:00 to 4:00 pm	Respective Departments
9	High Tea	4:00 to 4:30 pm	Near Library (Lawn)
10	Entrepreneurship funding and counseling.	4:30 to 5:30 pm	New Seminar Hall (For Entrepreneurship- Aspiring students)
11	Visit to Temple, central kitchen of Temple	4:30 to 6:00 pm	
12	Dinner and Informal Interactions	7:30 to 8:30 pm	New Seminar Hall Basement

Day 2. Sunday Oth February 2020

SN	Activity	Time	Venue
1	Snacks & High Tea	9:30 to 10:00 am	SGIARC
2	Interaction with students	10:00 to 12:00 Noon	Respective Departments
3	Lunch	12:15 to 1:15 pm	New Seminar Hall Basement



Shri Sant Gajanan Maharaj College of Engineering, Shegaon **Industry-Institute Meet 2020** Registration Form (8th & 9th Feb. 2020) **Department of Electrical Engineering**

Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_Id	Signature of Industry Person
1	Mr. S. G. Mone	SCR Elektroniks Pvt. Ltd.	Chief Executive Officer	Mumbai	9820143590	Symone Q Serdektronik	Emore.
. 2	Mr. Aadish Mone	SCR Elektroniks Pvt. Ltd.	Business Head	Mumbai			
3	Mr. Ratnesh Kadu	Sandvik Asia Pvt. Ltd.	Sr. Manager	Pune	9822448057	rathesh kadu @ sandvik om	Sk
4	Mr. Virendra Deshmukh	Inno Tech Engineers & Consultants	Chief Executive Officer	Nashik			
5	Mr. Madhukar Jadhav	Jadhav Switchgear Services	Chief Executive Officer	Nashik	98223 20371	madheelcan @ Jadhau Si eom	wHizear,
6	Ms. Shilpa Suryavanshi	NRB Bearings Ltd	HR Manager	Aurangabad	9923596932	Shipa sunyan	ray Briller
7	Mr. Mohan Jayale Patil	Suyog Engineers & Contactors	Chief Executive Officer	Khamgaon			
8	Mr. Kailash Patil	Trinity Mahalasa Durga Sales & Services	Service Head	Aurangabad	9657722520	potulbkaila	Sph Junail.

Prakash Zodge -11-

DGM A'bad 1657722553

Prakash, 200ge @ Trinitymaksk

Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_Id	Signature of Industry Person
9	Mr. Piyush Rathi	Relisery Solution	Partner	Mumbai			
10	Mr. Sahastrarashmi Pund	Mahindra & Mahindra Ltd.	Manager R&D IPR	Nashik	9422427699	PUNDS Comalus	woon Cyl
11	Mr. G. B. Giri	Laxmi-Agni, Components & Forgings Pvt. Ltd.	Manager-HR & Admin	Aurangabad			
12	Mr. Sanjay Kapate	Rucha Engineering Pvt Ltd	Plant HR	Aurangabad	940398693	, Sansay Keft	2.gma on
13	Mr. Sachin Nikam	Rucha Engineering Pvt Ltd	Plant HR Head	Aurangabad	7709738928	Suchin C Rikum	
14	Mr. Pankaj Dutia	Shreeji Electricals	Owner	Akola	4.54		
15	Mr. Satish Gawali	Shree Sai Oil Industries	Owner	Khamgaon			
16	Mr. Gajanan Diwan	Samarthan Systems Pvt Ltd.,	Managing Director	Pune	1		

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P. Ltd. Ajanta Pharma Urd. Aubad

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Shri Sant Gajanan Maharaj College of Engineering, Shegaon Industry-Institute Meet 2020 Registration Form (8th & 9th Feb. 2020)

Department of

Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_Id	Signature of Industry Person
19.	Yuvraj Lavhale	Trinity Pure Mhalsal Sale & Services	s	Airangaba			B
10	Shailesh Palu		×	Alcolon	968941477	Skipbay @	Palo_
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Shri Sant Gajanan Maharaj College of Engineering, Shegaon Industry-Institute Meet 2020 Registration Form (8th & 9th Feb. 2020)

Department of Computer Science Engineering

Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_Id	Signature of Industry Person
1	Mr. Dinesh Sonrisare	Pinnaculum Pvt Ltd	ceo		s		
2.	Mr.Nakul Deshmukh	Lbase Technologies,Pvt Ltd,	сто	Amravati		*	
3	Mr. Sanket Thodge	PiRSquare Digital Solutions Pvt. Ltd.	Founder and CEO	Pune	9028398260	Sankethody Ograilicor	8
4	Mr. Sagar Dhawad	ThinkCode Technologies Pvt. Ltd	Director	Amravati	86 000t7 830	Ograilicor Sogardhaud Ogmailice	Jen)
5	Mr. Yogesh Bhuyar	CRB Tech Solutons Pvt. Ltd	Information Centre Head	Nagpur	96572300	nagpure abteduin	Orpina
6	Mr. Yogesh Bhuyar	ThinkCode Technologies Pvt. Ltd.	Director	Amravati	965723001	1 @ gmar a	
T	Mr. Mohan Bangde	Harrier Information Systems Pvt. Ltd.,	Senior HR	Nagpur	75074221%	mohan Bangle Ohurrichy.	on 47
¥	Mr. Abhay Chaudhari	LocationGuru Solutions Pvt. Ltd	Vice President,	Nagpur	57.66591280	Co b world	n Ar
<u>_9</u>	Mr. Sujit Rumne	ThinkCode Technologies Pvt. Ltd	Project Manager	Amravati	98904 4290 9	Sugit Hinkcode of	Mil
10	Mr. Sachin Mahore	eSankalp Software Solution Pvt.Ltd	Sr. Software Developer	Nagpur	d d		5
-11	Sameer Subhashrao Munshi	Zensar Technologies Ltd.	Vice President and Global Head for Cyber Security Business	Pune		sameer- munshi @hotmal	
42	Mr. Nikhil Jawade	Value Momentum pvt. Ltd.	Software Engg, Value Momentum, Hyteraba	Hydrabad	7744013610	nikhil jawade@ valuemomentum.	com

Shri Sant Gajanan Maharaj College of Engineering, Shegaon Industry-Institute Meet 2020 Registration Form (8th & 9th Feb. 2020)

Department of

	Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_Id	Signature of Industry Person
	13	Mr. Arving kumar.	TCS Ltd.	centre Head	Magpur	7709015918	3	
_	- 14	Mr. Kyldeep Srngh	TCS LAd.	Program Manager	Nagpur	7722077	481	
_	15	Avinosh Wade	Pingerhum Pr+ Uta	pare			<u>}</u>	
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MBA

Shri Sant Gajanan Maharaj College of Engineering, Shegaon Industry-Institute Meet 2020 Registration Form (8th & 9th Feb. 2020) Department of MBA

Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_ld	Signature of Industry Person
1	Mr. Vaibhav Nichit	HDFC Bank Ltd	Regional Talent Acquisition HR- Maharashtra- Goa				
2	Mr. Ashwin Patil	Biofuels Junction Pvt.Ltd., Mumbai	Director	Banglore	6757379377	ashving and chary wo	- Alek
3	Mr. Chaitanya Korgaonkar	Biofuels Junction Pvt. Ltd., Mumbai	Director	Mumbai	1911941-4	int bl - late And	W -
/	Mr. Hemant Khedkar	Maharashtra Knowledge Corporation Ltd [MKCL], Pune	LLC Coordinator - Buldhana District		276726946	Lesant Kranger	British
A	Subhash S. Gore	Argents Infosystems PV4 Ltd	Neval, Navi Mumbaj	Mumba j	98224	subhashed argentsinfo systems. com	Strong
15	Mohini m modak	Horizon Web Technologies	Director. Hut HK	Akola,	981038788	mohinimoda @ gmail	K DOW
6	Haresh Shah	Technologies Leber Life Sciences		Akolq			
7	Shailesh	Skipper		Nashik	9689414	mktiskipper Ogmail.	
1	Patil	Industries			777	0 com	

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Shre ant Gajanan Maharaj College of Engineering

Industry Institute Meet 2020

Registration Form (8th and 9th Feb 2020)

Department of Information Technology

_	Name of Industry Person	Company Name	Designation	Region/Locati on	Mobile No.	Email_id	Signature of Industry Person
_	Mr. Mohit Bhisikar	Praxello, Pune	Founder and CTO	Pune	9975172266	mohit.bhishikar@praxello.com	and y reison
/	Mr. Sagar Kabra	NES, Pune	Manager	Pune	9420443489	sagark@nesconnect.org	
	Mr. Pragati Chauhan	Tristha Global, Mumbai	Sr. Technical Lead in Talent Acquisition	Mumbai	9730196366	pragati.chowhan@tristhaglobal. com	
	Mr. Taral Shah	Tristha Global Mumbai	Director	Mumbai		taral.shah@tristhaglobal.com	
	Mr. Prasad Nikumbh	praxello.com,Pune	Founder and CTO	Pune	9975172266	prasad.nikumbh@praxello.c om	
	Mr. Hemant Sharma	Vnurt, Banglore	Director	Banglore	9632444388	hemant@vnurt.com	Az
	Mr. Farooq Zhaweri	NEC, Nashik	Sr. Manager in Technical	Nashik	9890694008	farrokh.z@nec.org.in	
	Mr.Mahendra Shingade	Milesweb, Nashik	Sr. Technical Lead	Nashik	9011504905		

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		T	il.			• 1
Anant Jadhav	Technokeens, Nashik	Director and CTO	Pune	9011110355	5 info@technokeens.com	
Mr. Vinit Kottawar	Technokeens, Nashik	Director and CTO	Pune	9604454557	info@technokeens.com	•
Mr. V. D. Patil	MituSkillogist, Pune	Founder	Nashik	9766135821	vdpatil @tusharkute.com	
Mr. Akshay Kabra	JK Innovative, Amravati	Founder	Amravati	9021532927		
MR. Mukesh Poundekar	GA Research, Amravati	Founder	Amravati	8551026040	mukeshpoundekar@gmail.com	
Mr. Prashant Narkhede	PACT Pune Amravati	Founder	Pune and Amravati	9552781708	Pnarkhede@gmail.com	
Mr. Ravi Rajbhure	D-Part Software Solution and Consultancy, Buldana	Founder	Buldhana	9552320300	ravi.rabhure@hotmail.com	Cephare
∕Ir. Hemant Barapatre	Cluebix Software, Nagpur	MD & CEO	Nagpur	7588807491	hemant@cluebix.co.in	Barapal.
/Ir. Moresh Kashikar	Q & I System, Nagpur	Co-founder	Nagpur	9970170273	moreshkashikar@gmail.com/ info.qisystems@gmail.com	
1r. Rahul Sharma	GTL Software, Pune	Managing Director	Pune		info@gtlsoftwares.com	
Ir. Anurag Dhole	Bitlance Tech Hub Pvt. Ltd., Amravati	Managing Director	• Amravati	9158211119	infodesk@bitluncetechhub.com	ahr.

. Md.Noorul Huda	Huda Technologies, Pune	MD & CEO	Pune	8857993980	mohd.noorulhuda@gmail.com	#
Mr. Chetankumar Akarte	Renuka Technologies, Pune	MD	Nagpur	9767748519	chetan.akarte@gmail.com	<u>Jul</u>
Mr. Raj Vardhan	JDM Technology, Nagpur	MD	Nagpur	8888846861	rajvardhansingh@gmail.com	
Mr. Ajaykumar	Cyberrathon, Nagpur	MD	Nagpur	7796090408	Contact.cyberathon@gmail.com	
Mr. Sanjay Taral	Dotcom, PVt., Ltd., Amravati	MD	Amravati	9823194885	Sanjay@dotcominfotech.co.in	
Pankaj Chimurkan	cluedix software PVE. Ltd	Employee	Nagpur	90965848	Panky chimum 41 Qgmait.com	×
Shub ham knass	PYE. LTD.	Employee	Neypun	842193	SKnedji123@cmusi.	
Ulpin RaseKar	PVr. LID	Employee	nagpu	976634303	Vipin 3010@gmaco.com	
Akshay Be, hadarman.	Bitlance techhab	Project Prangle-	Amt	90% 1228-6	manage - @ bitkanco techh	b. C. M.C.
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Head of Department Information Technology

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Shri Sant Gajanan Maharaj College of Engineering, Shegaon Industry-Institute Meet 2020 Registration Form (8th & 9th Feb. 2020) <u>Department of Mechanical Engineering</u>

Sr.No.	Name of Industry Person	Company Name	Designation	*Region/Location	Mobile No.	Email_Id	Signature of Industry Person
¹	Mr. Prashant Narwade	Greaves Cotton Ltd.,	Senior General Manager (Head of Manufacturing Division)	Aurangabad	8411889160	prashant.narwad . e@greavescotton .com	8
2	Mr. Sandeep Nagori	JMD Industries, Andarsh Enterprises, Komal Enterprises, Aurangabad & Past Chairman CII- MZC,	Managing Director	.Aurangabad	9422204550	smartsrn@gmail.com	Q
3/	Mr. Sudhir Patil	Endress+Hauser (India) Pvt. Ltd. Aurangabad	managel	Aurangabad	9011034004	sudhir.patil@endress.com	B1412
4	Mr. Pankaj Mahajan	Endress Hauser (India) Pvt. Ltd. Aurangabad	St. houses	Aurangabad	9011034003	pankaj.mahajan@endress.com	Palin Maly
Ç	Mr. Vinit Giram	*NRB Bearings Ltd. Waluj Aurangabad		Aurangabad	9225334487	vinit.giram@nrb.co.in	d e
6	Mr. Charudutt Mushrif	Endress+Hauser (India) Pvt. Ltd. Aurangabad	C.	Aurangabad	9881156926	charudutt.mushrif@endress.com	

Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_Id	Signature of Industry Person
7	Mr. Pravin Kunjiwal	Spectrum Electrical Industries Limited Jalgaon.	Head- Plastics Moulding Business	Jalgaon	9881244556	pravin.kunjiwal@spectrum- india.com	08/2
8	Mr. Rahul V. Rane	Spectrum Electrical Industries Limited Jalgaon.	Plant Head,	Jalgaon	8806665925	rahul.rane@spectrum-india.com	Plan
9	Mr. Sarvesh Kulkarni	Marico India Limited Jalgaon.	Prod. Myr.	Jalgaon	9819637950	Sarvesh.kulkarni@marico.com	S.
10	Mr. Virendra Deshmukh	Innotech; Engineering, Nashik		Nashik.			
11	Mr. Dilip Dharurkar	Narshima Auto Components Pvt. Ltd. Aurangabad		Aurangabad	9765550401	nacgroup@nac.co.in	Wa
12	Ms. Rutuja Udyawar	Optimum Data Analytics, Pune		Pune		rutuja. udyawar @ odaml.com	fr.

Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_ld	Signature of Industry Person
[3:	Mr. Ashish Khole	e-Zest Solutions TAL, Nagpur		Nagpur			
14	Mr. Vijaykumar Bhambri	Kritika Technical Academy, Nagpur		Nagpur	8390747	Shivashakti3450	vijage.
15	Mr. Kamlesh - Pande	Thermax Ltd., Pune,	Vice President (R&D and Innovation),	Pune	982303544		Jehr
Ιζ	Mr. Sawesh Kasat	Gizizaj Ind. Akola	Director	Akole	9403286	Samues 100 gmail com	Sosot
ta	Mr. Sameer Shanbay	Marrico 1401 Talgoor	HR. Mny.	Jalyaon	99301388	14 Shanbhagsam@rediffma	Com Sus
18	Mr. Prakash Maladkak	Afreco heating Systems		Koyhapus	11 - 12 miles (12 miles (1		Man
19	Mr. Altslugh	Rothe Erde Massk	AGM	Nashik	9922 448/	ajitsingh. Littingra ethyssentrupp	Apits
20	mr mahosh, challe,	Laterachyoub CRTF) Caldmox	bubutu	poshiu,	703086633	Caddmax 2014 agmeeira	Politice .
21	S.P. Joshi	Tata	Consultant	funz	9765494144	Shordhadashi ol & mall. com	4.

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Sr.No.	Name of Industry Person	Company Name	Designation	Region/Location	Mobile No.	Email_Id	Signature of Industry Person
22	Mr. Bhaskan Wortpack	Rothe finde Masing.	· AUM.	Nashk.	9922448612	Bhaskar. Watpadi @ thyssentrupp. Com.	B
2-3	Nr. saching satpute	MAT SKILL	Director	Pune		76.	Shital
24.	Rhoparka	surg Enderprise	Director	Pine	9370808	k.bhopatleen Onediffreil	
25,	Mr. Bhazar Paldiwal	the hay	Director	sheyaon	942049700		Pro .
26.	Mr. Wvek Paleliwal	-11-		M	9420497003		Our.
27.	Mr. Bhupeidar Singh.	P3 Engg, Khangaon.		Khamgar	9422886334	PS. Engles gues, fcen.	Y
28.	Mr Ravindas Singh	gwen Industries		Khamgaon	9422881806	raviird redogna @ gnol.ca	Rez

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