



GOVT. COLLEGE OF ENGG. BARGUR



GOVERNMENT COLLEGE OF ENGINEERING (AUTONOMOUS)  
BARGUR - 635 104

ANNUAL REPORT

2021-22



### **About GCEB**

Government College of Engineering (GCE) is spread over a sprawling campus with calm surroundings, creating a fitting atmosphere for study. GCE Bargur provides a clean and invigorating environment conducive for higher education.

Government College of Engineering, Bargur is one of the educational institutions developed by Government of Tamil Nadu, which was started in the year 1994 to cater to the needs of the nation in the development of technocrats and to provide facilities for educating and training men and women to meet the entrepreneurial and management needs. The Tamil Nadu Government has created adequate infrastructural facilities and sufficient funds and is keen on developing the institute for higher education. The college has been approved by the AICTE and the college intake is purely based on merit.

Government College of Engineering, Bargur has been granted autonomous status from the year 2017-18 to 2022-23 (six years)

### **History**

With the objective of providing better education opportunity for the people of Dharmapuri District, an educationally backward area mostly consisting of villages, The Government of Tamil Nadu permitted the starting of a new Government Engineering College in Bargur from the year 1994-95 in Dharmapuri District G.O. Ms 380 / Est / dated 12.05.1994, then subsequently bifurcated Krishnagiri District.

Government college of Engineering Bargur carved into existence on this red-lettered day. With motto of "Growth and Commitment through Excellence", This college has catered to the aspirational requirements of the many enthusiastic engineering students.

The college is successfully pursuing its mission of professionalizing Indian Engineering through innovative teaching, infrastructure and management.



Besides promoting research and disseminating knowledge gained, it fosters cooperation between the academic and industrial communities. Regarded as the sole government engineering institution, this college has always equipped itself with the modern trends in the run for becoming a premier institution in the nearer future. The college has been approved by the AICTE (Letter No: 32- 50/IT/RC-94 dated 17.08.1994) and student's intake is purely based on Higher Secondary Marks.

The College started functioning from 09-11-94 at the Govt. Polytechnic Campus, Krishnagiri as a temporary measure and admitted students for EEE and ECE branches only. College was moved from to its present campus in July 2000 when Prof Jameel was Principal I/c.

The expert committee appointed by the Madras University visited the college on 08-05- 95 for extending the affiliation. The college got affiliated to the Anna University, Chennai from the year 2001 onwards. Part time BE course was started in EEE branch in the year of 2002. The computer Science and Engineering Branch was started from 2004. From the year 2007 Onwards, the College is affiliated to Anna University, Coimbatore. The Mechanical Engineering Branch was started from 2009.

50 acres of land in Madepalli Village, near Bargur was acquired for the construction of New Buildings.

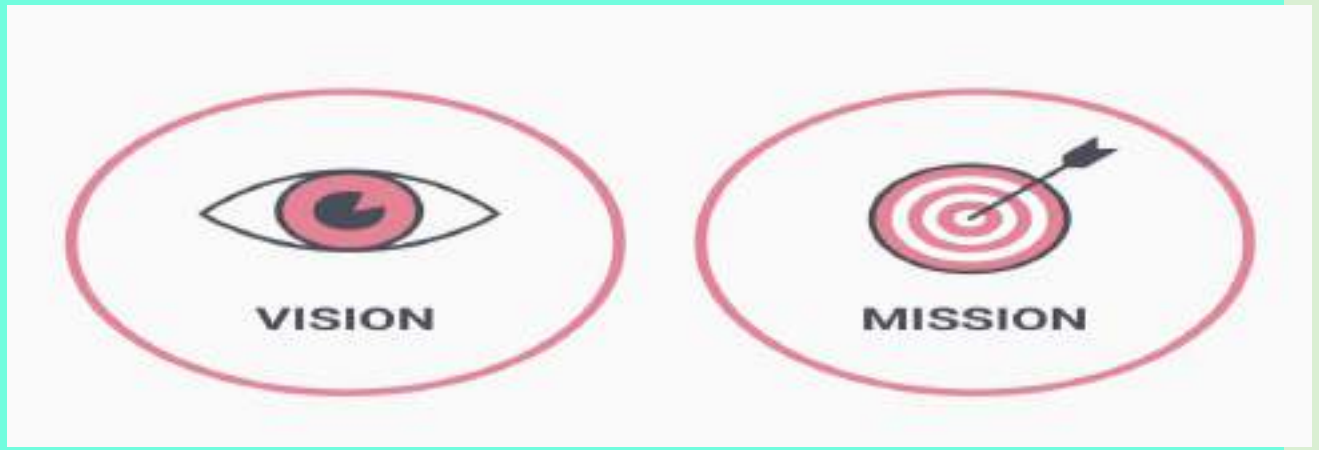
A sum of Rs.7.85crores has been spent for the construction of:

1. Administrative Building.
2. Electrical and Electronics Block.
3. Electronics and Communication Block.
4. Hostels for Boys and Girls.
5. Mechanical Engineering Block.
6. Computer Science and Engineering Block.
7. Additional Boys Hostel.
8. Library Block.



9. AICTE has granted Rs.2 Crores for construction of SC/ST Hostel with Skill Development Center.

The college started functioning at the premises near Madepalli Village, with effect from 5-7- 2000. It is situated on NH-46, 13 kilometers from Krishnagiri and 3 Km from Bargur.



**VISION:**

To provide world class engineers who are ethical and good citizens of our motherland.

**MISSION:**

To groom the student community through learner centric quality lectures, laboratories, Libraries and Value-added training.



## Principal's Desk

*Government College of Engineering, Bargur was established in the year 1994 to cater to the needs of people of Tamil Nadu. The institution is working towards taking it to greater heights in the field of professional education, with a commitment to provide quality education to the Under Graduate students of ECE, CSE, EEE and Mechanical Engineering, and the Post Graduate students of Applied Electronics, Power Electronics and Drives and Computer Science and Engineering. Our institution has the state-of-the-art infrastructure, outstanding faculty and valuable research programme. The institution is conferred with Autonomous status by UGC, accredited by NBA (for ECE, EEE and CSE branches) and affiliated to Anna University.*

*The Career Development Cell of the college plays an important role in arranging, industrial training, internships and training on valued added courses like, NPTEL, QEEE, Anna Edusat etc. This cell also helps in identifying the students aiming to secure jobs and higher education.*

*We have a wide spectrum of alumni working in several multi-national companies. Some of them visit the college regularly to help the students understand the challenges they face in the industry and ways of tackling them.*

*Apart from the academics, the students are being shaped in all spheres including communication skills and personality development. All our graduates will serve you with utmost sincerity, dedication and hard work, and will be an asset to your organization.*

*We heartily invite you to visit our Campus and recruit our graduates.*

*Looking forward to meet you soon.*



**Dr. R. Vijayan, M.E., Ph.D.,**

**Principal**



## Governing Council

**Board of Governors – Chairman and List of members (as per the UGC Guidelines 2018)**

S.No.	Category	Name and Designation
1.	Chairman	Mr. P.Balasubramani, Deputy Manager, BHEL Power Sector Southern Region, Chennai
2.	Industrialist	Mr. C.R. Durairaj, Chief Safety Officer, TITAN Industries Limited, 3, SIPCOT Industrial Complex, Hosur.
3.	Industrialist	Mr. C.Devaraju, General Manager, District Industries Centre, Krishnagiri
4.	Educationalist	Dr. M. Arularasu, Additional Director (Exam), (Ex- Officio) Directorate of Technical Education, DOTE, Chennai
5.	Finance officer	Tmt. S.Sailakshmi, Financial Advisor and Chief Accounts Officer, (Ex- Officio) Directorate of Technical Education, DOTE, Chennai



6.	Faculty of the Institution	<b>Dr. J.Nafeesa Begum</b> <b>Professor / Dept. of CSE,</b> <b>Government College of Engineering,</b> <b>Bargur 635 104</b>
7.		<b>Dr. P.Thirumal</b> <b>Professor / Dept. of Mechanical Engg.,</b> <b>Government College of Engineering,</b> <b>Bargur 635 104</b>
8.	<b>Industrialist</b>	<b>M. Balaji, M.E.</b> <b>Technical Director,</b> <b>Frontline Electronics Pvt. Ltd.,</b> <b>Salem</b>
9.	<b>UGC Nominee</b>	<b>Prof. Varadachariar Kannan,</b> <b>Dept. of Mathematics,</b> <b>University of Hyderabad,</b> <b>Hyderabad – 500 046</b>
10.	<b>University Professor</b>	<b>Dr. V. V. Giridev,</b> <b>Professor,</b> <b>Dept. of Textile Technology,</b> <b>Anna University, Chennai 600 044</b>
11.	<b>Principal of the Institution</b>	<b>Dr. R.Vijayan,</b> <b>Principal,</b> <b>Government College of Engineering,</b> <b>Bargur-635 104</b>
12.	<b>Vice- Principal of the Institution</b>	<b>Dr. J.Nafeesa Begum</b> <b>Vice- Principal,</b> <b>Government College of Engineering,</b> <b>Bargur 635 104</b>



## GCE Bargur

### List of Mentors/Faculty Advisors- AY 2021-22

S. No.	Year	Programme Name	Batch	Name of the Mentor/Faculty Advisors
B. E				
1	4th	B.E. Electrical and Electronics Engineering	Batch 2018-22	Dr.K.Asokan, Associate Professor/EEE
2	4th	B.E. Electronics and Communication Engineering	Batch 2018-22	Prof. R. Manikumar, AP/ECE
3	4th	B.E. Computer Science and Engineering	Batch 2018-22	Prof. J. Manimaran, AP/CSE
4	4th	B.E. Mechanical Engineering	Batch 2018-22	Mr.S.Tamil Prabakaran, AP/Mech
5	3rd	B.E. Electrical and Electronics Engineering	Batch 2019-23	Prof.V.Arivumani, AP/EEE
6	3rd	B.E. Electronics and Communication Engineering	Batch 2019-23	Prof. R. Ranjith, AP/ECE
7	3rd	B.E. Computer Science and Engineering	Batch 2019-23	Prof.R.Subathra, AP/CSE
8	3rd	B.E. Mechanical Engineering	Batch 2019-23	Mr.S.Sathishkumar, AP/Mech
9	2nd	B.E. Electrical and Electronics Engineering	Batch 2020-24	Dr.Francis, Associate Professor/EEE
10	2nd	B.E. Electronics and Communication Engineering	Batch 2020-24	V.Rajesh Kannan, AP/ECE
11	2nd	B.E. Computer Science and Engineering	Batch 2020-24	Dr. S. Selvi, AP/CSE
12	2nd	B.E. Mechanical Engineering	Batch 2020-24	Dr.I.Ashok Kumar, AP/Mech





13	1st	B.E. Electrical and Electronics Engineering	Batch 2021-25	Dr.M.Mageswari, AP/Maths
14	1st	B.E. Electronics and Communication Engineering	Batch 2021-25	Mr.S.Parameshwaran, AP/Chemistry
15	1st	B.E. Computer Science and Engineering	Batch 2021-25	Dr.S.Elumalai, AP/Chemistry
16	1st	B.E. Mechanical Engineering	Batch 2021-25	Mr.A.Anandakumar, AP/Physics
<b>M.E</b>				
17	2nd	M.E. Power Electronics and Drives	Batch 2020-22	Nil
18	2nd	M.E. Applied Electronics	Batch 2020-22	Dr.A.Charles
19	2nd	M.E. Computer Science and Engineering	Batch 2020-22	Dr.Bala Murugan, AP/CSE
20	1st	M.E. Power Electronics and Drives	Batch 2021-23	Nil
21	1st	M.E. Applied Electronics	Batch 2021-23	T. Mohandoss, AP/ECE
22	1st	M.E. Computer Science and Engineering	Batch 2021-23	Dr.Bala Murugan, AP/CSE



Number of students benefited by scholarships provided by the government of Tamil Nadu:

Year	Name of the scheme	Number of students benefited by government scheme and amount	
		Number of students	Amount
2015-16	State Scholarship	841	7859850
2016-17	State Scholarship	786	6862785
2017-18	State Scholarship	812	7099375
2018-19	State Scholarship	784	10480425
2019-20	State Scholarship	749	6922900
2020-21	State Scholarship	736	3957225
2021-22	State Scholarship	745	7362114



## Students-Teacher ratio: 2021-22

Department	Total No of Faculty (Including Regular, Part Time and Contract)	Total No of Students in 1st Year	Total No of Students in 2nd Year	Total No of Students in 3rd Year	Total No of Students in 4th Year
MECH	12	46	63	66	53
EEE	10	52	60	63	63
ECE	10	50	60	59	55
CSE	12	49	54	52	61

For Science and Humanities:

S&H Department	Total No of Faculty (Including Regular, Part Time and Contract) 2021-22
Physics	3
Chemistry	3
English	2
Maths	4



**Government College of Engineering (Autonomous),**  
**Bargur-635 104**

**Office of the Controller of Examinations-UG/PG**

**Provisional Analysis for the end semester Examinations -2021-22 (Odd and Even Semester)**

**First Year**

**(Mode & Result: Relative Grading System)**

Department	I-Semester				II -Semester			
	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage
CSE	49	49	27	55.1	47	47	37	78.72
ECE	50	50	19	38	48	48	32	66.67
EEE	52	52	15	28.85	47	47	27	57.45
MECH	46	46	10	21.74	44	44	18	40.91
EEE (PT)	12	11	0	0	7	7	4	57.14
M.E Applied Electronics	1	1	1	100	1	1	1	100
M.E Computer Science and Engineering	2	2	1	50	2	2	2	100

**Second Year**

**(Mode & Result: Relative Grading System)**

Department	III-Semester				IV-Semester			
	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage
CSE	54	54	47	87.04	54	53	25	47.17
ECE	60	59	58	98.31	59	59	21	35.59
EEE	60	60	49	81.67	60	60	44	73.33
MECH	63	62	62	100	63	63	40	63.49
EEE (PT)	11	11	11	100	11	11	9	81.82
M.E Applied Electronics	1	1	1	100	1	1	1	100
M.E Computer Science and Engineering	2	2	2	100	2	2	2	100



### Third Year

(Mode & Result: Absolute Grading System)

Department	V-Semester				VI -Semester			
	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage
<b>CSE</b>	52	52	33	63.46	51	50	41	82
<b>ECE</b>	59	59	18	30.51	54	54	44	81.48
<b>EEE</b>	63	63	49	77.78	63	63	61	96.83
<b>MECH</b>	66	65	38	58.46	63	63	56	88.89
<b>EEE (PT)</b>	11	11	1	9.09	11	11	9	81.82

### Fourth Year

(Mode & Result: Absolute Grading System)

Department	VII-Semester				VIII -Semester			
	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage	No. of Students registered in all the Subjects	No. of Students appeared in all the Subjects	No. of Students passed in all the Subjects	Overall pass percentage
<b>CSE</b>	61	61	57	93.44	61	61	61	100
<b>ECE</b>	55	55	44	80	55	55	55	100
<b>EEE</b>	63	63	60	95.24	62	62	62	100
<b>MECH</b>	53	53	51	96.23	53	53	53	100
<b>EEE (PT)</b>	8	8	7	87.5	-	-	-	-



**GOVERNMENT COLLEGE OF ENGINEERING**  
**(AUTONOMOUS),**  
**BARGUR-635 104**

**CARRIER DEVELOPMENT CELL / PLACEMENT CELL**  
**(2021-22)**

<b>S. No</b>	<b>Department</b>	<b>Number of Students</b>	<b>Number of Students Placed</b>	<b>Percentage of Placement</b>
<b>1</b>	<b>CSE</b>	<b>61</b>	<b>46</b>	<b>75.40</b>
<b>2</b>	<b>ECE</b>	<b>55</b>	<b>33</b>	<b>60</b>
<b>3</b>	<b>EEE</b>	<b>63</b>	<b>24</b>	<b>38.09</b>
<b>4</b>	<b>MECH</b>	<b>53</b>	<b>22</b>	<b>41.50</b>
<b>Total Number of Students</b>		<b>232</b>	<b>125</b>	<b>53.74</b>



GOVERNMENT COLLEGE OF ENGINEERING, BARGUR  
CAREER DEVELOPMENT CELL COGNIZANT CAMPUS RECRUITMENT (2021 - 2022)

S. NO	REG. NO.	NAME	BRANCH
1	1813159	VISWANATHSIVA V	EEE
2	1811101	AARTHI GANGA G	CSE
3	1811105	AKSHAYA ANTHONY	
4	1811107	ARUN RAMACHANDRAN	
5	1811122	KARTHICK V	
6	1811151	SUBARAJ J	
7	1811156	VIDHYASREE R	
8	1812136	NITHISH KUMAR M	
9	1812147	SIVAKUMAR CHINNADURAI	
10	1812158	VIKRAMAN V	
11	1812159	VINOTHINI V	

CSS CORP CAMPUS RECRUITMENT PROGRAM (2021 -2022)

S. NO	NAME	BRANCH	TRACK
1	RAM KUMAR B	EEE	Full Stack Development
2	MUSHRAFULLAAIN Z	CSE	
3	JANANI S	CSE	
4	HAMSHINI R	EEE	Wireless Networking



Ms. GOPIKA NANDHINI B. E-EEE (2021) has got placement in M/s Altiostar with a CTC of 12 lakhs.

**ALTIOSTAR**  
 11 November, 2021

**Job Title**  
 Software Engineer

**Dear Candidate,**

We are pleased to offer you a position of Software Engineer at our Bangalore office. We are looking for a highly motivated and talented individual to join our team. The successful candidate will be responsible for developing and maintaining software applications. The position is a full-time role with a CTC of 12 Lakhs per annum. The successful candidate will be responsible for developing and maintaining software applications. The position is a full-time role with a CTC of 12 Lakhs per annum.

**Key Responsibilities:**

- Develop and maintain software applications.
- Collaborate with cross-functional teams to design and develop new features.
- Ensure the quality of code through unit testing, code reviews, and integration testing.
- Participate in the design and architecture of software systems.
- Provide technical support and mentorship to junior team members.

**Qualifications:**

- Bachelor's degree in Computer Science or a related field.
- 2+ years of experience in software development.
- Strong knowledge of Java, Spring, and JavaScript.
- Experience with cloud platforms like AWS or Azure.

**Benefits:**

- Competitive salary and performance-based bonuses.
- Health and dental insurance.
- Flexible work hours and remote work options.
- Professional development opportunities.

**ALTIOSTAR**

As a part of your employment contract, you will be entitled to the following benefits:

1. Paid annual leave of 30 days per annum (company's leave policy shall prevail), i.e. 15 days of paid leave per month.
2. 15 public holidays per year. A list of public holidays for the preceding year would be shared with you upon joining.
3. Maternity leave (as applicable as per the Maternity Benefit Act, 1961).
4. Gratuity upon the completion of Ten (Ten) years of service (as per the Payment of Gratuity Act, 1972).
5. Provident Fund: you will be eligible to participate in a Provident Fund scheme subject to company's discretion.
6. Medical Insurance: you will be covered under a Group Medical Insurance plan to cover the employee's family for private hospitals, 2 blood donor quotas and general DR covered as specified and you will be covered under gratuity.

The employee benefit of the Company is subject to change from time to time through a written notice to the employee.

As part of your employment at Altiostar, you will be required to provide your personal and professional details to the company for its records. You will be required to provide your personal and professional details to the company for its records.

The offer of employment is subject to and conditioned upon the fulfillment of all the conditions specified in this offer letter. The offer is valid for 15 days from the date of this offer letter. If you do not accept this offer within the specified time, this offer shall be deemed to be withdrawn.

**Signature:** \_\_\_\_\_  
**Company Seal:** \_\_\_\_\_

**ALTIOSTAR**

**Annexure 1**

**Salary structure:**

GOBIKA NANDHINI A	
<b>CTC</b>	<b>12,00,000</b>
Basic	4,80,000
HRA	1,92,000
LTA	40,000
Telephone	24,000
Entertainment	25,000
Books & Periodicals	10,000
Children Education	3,600
Food coupon	18,000
Special Allowance	3,49,800
<b>Gross Salary</b>	<b>11,42,400</b>
<b>Employer's contribution of PF</b>	<b>57,600</b>
<b>COST TO COMPANY</b>	<b>12,00,000</b>
<b>Deductions:</b>	
<b>Employee's contribution of PF</b>	<b>57,600</b>
<b>Net Annual Salary before deduction of income tax</b>	<b>10,84,800</b>
<b>Net Monthly Salary before deduction of income tax</b>	<b>90,400</b>





Government Colleges Placement Data for the Academic Year 2021-22 Published in Times City News Papers

TIMES CITY

# Govt engg college grads shine in campus placements

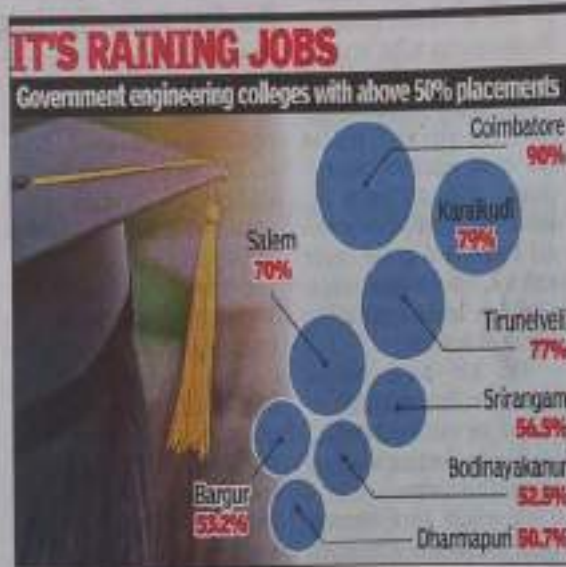
## Eight Of Ten Govt Engg Colleges Place Over Half Their Students

Ragu.Raman@timesgroup.com

Chennai: Government engineering colleges have done well in campus placements, on the back of value-added courses such as aptitude and communication skills training. Eight out of ten government engineering colleges in the state have registered above 50% placements, with the Government College of Technology in Coimbatore placing 90% of its students.

It is not just colleges in urban areas that have done well. State-owned engineering colleges in remote areas such as Dharmapuri have followed suit too. A student from the college has bagged an offer of ₹21 lakh per annum, the highest among government engineering colleges in the state.

The college at Dharmapuri, a relatively new one, has attracted 22 recruiters including TCS, Wipro, Cog-



nizant, HCL, Infosys, Renault Nissan, Caggemini and Ramco Systems for its first placement drive.

"To prepare students on how to face aptitude tests in placement interviews, we collaborated with Mahendra Pride Classrooms who gave free training to our students. Our faculty members

trained students in programming and communication skills," said V Sumathi, principal of Government Engineering College, Dharmapuri.

The placement training started from January 2021.

"Of 249 students who sat for placement interviews, 160 got job offers. Other stu-

dents received pay offers ranging from ₹1 lakh a year to ₹5 lakh a year," she added.

"The training ahead of the placement drives helped me to do well in the multi-level screening process. My professors trained me in programming languages including C and python that were helpful in solving the coding problems during the campus placement interviews," Kishore R, the student who was offered a package of ₹21 lakh per annum, told TOL.

G Laxmi Priya, director of technical education, said value-added courses for students and training modules for faculty members have started yielding results as placements in all 10 government colleges shot up this year.

"In all government engineering colleges, the placement in the computer science engineering branch is above 70%," she added.



**GOVERNMENT COLLEGE OF ENGINEERING (AUTONOMOUS)**  
**BARGUR -635 104**

**List of Faculty Completed**  
**NITTTR 8 Module Courses**

S No	Name	Mobile	Email	Experience
1	RANJITH AP/ECE	9524279524	<a href="mailto:rranjithmtm@gmail.com">rranjithmtm@gmail.com</a>	2-5 Years
2	TAMILPRABAKARAN AP/MECH	7708668959	<a href="mailto:tamilprabakarans@gmail.com">tamilprabakarans@gmail.com</a>	2-5 Years
3	MAGESWARI AP/MATHS	9500012093	<a href="mailto:dr.mageswari.abhi@gmail.com">dr.mageswari.abhi@gmail.com</a>	Above 15 Years
4	ELUMALAI AP/CHEMISTRY	9840608224	<a href="mailto:elumalaimsc06@gmail.com">elumalaimsc06@gmail.com</a>	2-5 Years
5	SATHISHKUMAR AP/MECH	9600972983	<a href="mailto:ssathish.gce@gmail.com">ssathish.gce@gmail.com</a>	2-5 Years
6	ANANTHABABU AP/MECH	9597375335	<a href="mailto:mab2k10@gmail.com">mab2k10@gmail.com</a>	2-5 Years
7	ANBARASU AP/MECH	9629990313	<a href="mailto:kmanbarasumani@gmail.com">kmanbarasumani@gmail.com</a>	2-5 Years
8	KARTHICKEYAN AP/PHYSICS	9080639179	<a href="mailto:d.karthickeyan@gcebargur.ac.in">d.karthickeyan@gcebargur.ac.in</a>	5-10 Years
9	M. PARAMESWARAN AP/CHEMISTRY	9047512988	<a href="mailto:parames17ssa@gmail.com">parames17ssa@gmail.com</a>	2-5 Years
10	S. SANTHOSH AP/PHYSICS	8870255207	<a href="mailto:ssanthosh3088@gmail.com">ssanthosh3088@gmail.com</a>	2-5 Years
12	SUBATHRA AP/CSE	9952888644	<a href="mailto:rpssuba@gmail.com">rpssuba@gmail.com</a>	2-5 Years



## NPTEL ONLINE COURSES - (2021-22)

S.NO	NAME	COURSE	DURATION
1	ANNE CHRIS EVERT M Adhoc/CSE	DATA BASE MANGEMENT SYSTEM	8 WEEK COURSE (JUL-SEP 2021)
		INTRODUCTION TO OPERATING SYSTEMS	8 WEEK COURSE (JUL-SEP 2021)
2	NITHYA R Adhoc/CSE	DATA BASE MANGEMENT SYSTEM	8 WEEK COURSE (JUL-SEP 2021)
		INTRODUCTION TO OPERATING SYSTEMS	8 WEEK COURSE (JUL-SEP 2021)
3	PURUSHOTHAMAN B Adhoc/CSE	INTRODUCTION TO OPERATING SYSTEMS	8 WEEK COURSE (JUL-SEP 2021)



# NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to  
**ANNE CHRIS EVERT M**  
for successfully completing the course



## Data Base Management System

with a consolidated score of **85** %

Online Assignments	23.33/25	Proctored Exam	61.5/75
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Total number of candidates certified in this course: **993**



**Prof. G P Raja Sekhar**  
Dean, Continuing Education  
IIT Kharagpur

**Jul-Sep 2021**  
(8 week course)



**Prof. Debjani Chakraborty**  
Coordinator, NPTEL  
IIT Kharagpur



Indian Institute of Technology Kharagpur



swayam  
Prakriti Kshaya, Jeevan Jyoti

Roll No: NPTEL21CS58514450031

To validate and check scores: <https://nptel.ac.in/noc>



Prof. R. Subathra, AP/CSE Completed NPTEL Online Course on  
Advanced Graph Theory from Feb to Apr 2022

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS17514460063

To  
SUBATHRA R  
ASSISTANT PROFESSOR, DEPARTMENT OF CSE  
GCE, BARGUR  
KEISHANGIRI  
TAMIL NADU - 635104  
PH. NO -9952888644



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

## NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

**SUBATHRA R**

for successfully completing the course

**Advanced Graph Theory**



with a consolidated score of **76** %

Online Assignments	23.58/25	Proctored Exam	52.5/75
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Total number of candidates certified in this course: **238**

*B. V. Rathish*

Prof. B. V. Rathish Kumar  
Chairman, Centre for Continuing Education  
IIT Kanpur

Feb-Apr 2022  
(8 week course)

*Satyaki Roy*

Prof. Satyaki Roy  
NPTEL Co-ordinator  
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No:NPTEL22CS17514460063

To validate and check scores: <https://npTEL.ac.in/loc>



Dr.Mageshwari ,AP/Maths- Elite+Gold Topper 2% in the course  
Transform Calculus and Its Applications In Differential Equations.

Dr.I.Ashok Kumar ,AP/Mech- Elite in Fundamentals of Surface  
Engineering: Mechanisms, Processes and Characterizations

Tmt. Anne Chris Evert, AP/ CSE -Compiler Design- Elite+ Silver

Tmt. Nithya-Compiler Design- Elite

Regards,

SPOC

SWAYAM NPTEL LOCAL CHAPTER-GCEB





**Dr. M. Mageswari, AP/Maths Completed 5-day online FDP  
on Inculcating Universal Human Values in Technical  
Education by AICTE from 28-03-2022 to 01-04-2022**

F.No AICTE/FDP-SI/OnlineWorkshop/201/130086



**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**  
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

### *Certificate of Participation*

This is to certify that **Dr. M.Mageswari** from **Government College of Engineering, Krishnagiri** has participated and successfully completed the 5-day online FDP on the theme **"Inculcating Universal Human Values in Technical Education"** organized by All India Council for Technical Education(AICTE) from 28<sup>th</sup> March, 2022 to 1<sup>st</sup> April, 2022.

Dr. Rajneesh Arora  
Chairman  
National Coordination Committee for Induction Program

Prof. Rajive Kumar  
Member Secretary, AICTE



**TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY**  
**DOTe Campus, Chennai-600 025**

**PROJECT PROPOSALS UNDER**  
**SCIENCE AND TECHNOLOGY PROJECT SCHEME**

<b>S.NO</b>	<b>PROJECT TITLE</b>	<b>SUBMITTED BY</b>
1	WEB BASED AUTOMATION OF FIRST YEAR ENGINEERING STUDENTS' APPROVAL PROCESS	Dr.J.Nafeesa Begum, Professor[CAS]/CSE Mr.R.Ranjith, Assistant Professor/ECE
2	CONTINUING FIRST GRADUATE SCHOLARSHIP SUPPORT SYSTEM	Dr.J.Nafeesa Begum, Professor[CAS]/CSE Mrs.R.Subathra, Assistant Professor/CSE
3	AI BASED DRONE DELIVERY	Dr.S.Selvi, Assistant Professor/CSE Mr.C.M.T.Karthigeyan, Assistant Professor/CSE
4	EFFECTIVE IMPLEMENTATION OF ELEPHANT REPELLENCY SYSTEM TO PROTECT DAMAGE OF CROPS USING LIDAR SENSOR	Dr.R.Bakkiyaraj, Assistant Professor(Sr.G)
5	FABRICATIONS OF IONIC POLYMERS GRAFTED SILICA AEROGEL NANOCOMPOSITES FOR ORGANIC DYES AND HEAVY METALS ADSORPTION	Mr.S.Parameswaran, Assistant Professor
6	IMPLEMENTATION OF TRAFFIC VIOLATION DETECTION SYSTEM USING IMAGE PROCESSING	Dr.M.Kavitha, Assistant Professor/ECE Mr.R.Ranjith, Assistant Professor/ECE
7	MODELLING OF DEPOSITION PATH TO PRODUCE THICK CYLINDRICAL COMPONENT IN NiCrMo-3 WIRE BY METAL ARC ADDITIVE MANUFACTURING PROCESS (WAAM)	Mr.S.Tamil Prabakaran, Assistant Professor/MECH
8	DESIGN AND FABRICATION OF PROTECTIVE EQUIPMENTS THROUGH 3D PRINTING TECHNOLOGY DURING COVID-19 PANDEMIC IN INDIA	Dr. D. Thirumalaikumarasamy, Assistant Professor (SG)/Department of Mechanical Engineering



# Government College of Engineering, Bargur

## Publications- 2019 to 2022

S. No	Authors	Title	Year	Volume	Issue	Page start	Page end	DOI
1	Sakthivel V.P., Thirumal K., Sathya P.D.	Quasi-oppositional turbulent water flow-based optimization for cascaded short term hydrothermal scheduling with valve-point effects and multiple fuels	2022	251				10.1016/j.energy.2022.123905
2	Elangovan M., Gunavathi K.	Effect of CNTFET Parameters on Novel High Stable and Low Power: 8T CNTFET SRAM Cell	2022	23	3	272	287	10.1007/s42341-021-00346-9
3	Barathiraja R., Thirumal P., Saraswathy G., Rahamathullah I.	EFFECTS OF PRETREATMENTS ON DRYING OF TURKEY BERRY ( <i>Solanum torvum</i> ) IN FLUIDIZED BED DRYER [EFEKTI PRETHODNIH OBRADANA SUŠENJE BOBICA GRAŠKA PATLIDŽANA ( <i>SOLANUM TORVUM</i> ) U SUŠARI SA FLUIDIZOVANIM SLOJEM]	2022	28	3	169	178	10.2298/CICEQ201120028B
4	Arunkumar K., Thirumalaikumarasamy D., Thirumal P.	Experimental investigation on effect of water jet erosion parameters on HVOF sprayed Cr <sub>3</sub> C <sub>2</sub> -NiCr coatings on stainless steel: a mathematical approach	2022	97	5			10.1088/1402-4896/ac64d5
5	Sakthivel V.P., Thirumal K., Sathya P.D.	Short term scheduling of hydrothermal power systems with photovoltaic and pumped storage plants using quasi-oppositional turbulent water flow optimization	2022	191		459	492	10.1016/j.renene.2022.04.050
6	Ribu D.C., Rajesh R., Thirumalaikumarasamy D., Kaladgi A.R., Saleel C.A., Nisar K.S., Shaik S., Afzal A.	Experimental investigation of erosion corrosion performance and slurry erosion mechanism of HVOF sprayed WC-10Co coatings using design of experiment approach	2022	18		293	314	10.1016/j.jmrt.2022.01.134
7	Ranjith R., Piramasubramanian S., Ganesh Madhan M.	Numerical simulation and analysis of dual base transistor laser	2022	64	5	962	971	10.1002/mop.33186





8	Ribu D.C., Rajesh R., Thirumalaikumarasamy D., Ramachandran C.S., Saleel C.A., Aabid A., Baig M., Saleh B.	Investigating the Water Jet Erosion Performance of HVOF-Sprayed WC-10Co Coatings on 35CrMo Steel Utilizing Design of Experiments	2022	12	4			10.3390/coatings12040482
9	Elangovan M., Karthickeyan D., Arul Kumar M., Ranjith R.	Darlington Based 8T CNTFET SRAM Cells with Low Power and Enhanced Write Stability	2022	23	2	122	135	10.1007/s42341-021-00329-w
10	Rajendran P.R., Duraiamy T., Seshadri R.C., Mohankumar A., Ranganathan S., Balachandran G., Murugan K., Ranjith L.	Optimisation of HVOF Spray Process Parameters to Achieve Minimum Porosity and Maximum Hardness in WC-10Ni-5Cr Coatings	2022	12	3			10.3390/coatings12030339
11	Thangaraju I.	Optimal allocation of distributed generation and electric vehicle charging stations-based SPOA2B approach	2022	37	3	2061	2088	10.1002/int.22765
12	Ranjith R., Piramasubramanian S., Ganesh Madhan M.	Effect of number of quantum wells on modulation and distortion characteristics of transistor laser	2022	147				10.1016/j.optlastec.2021.107655
13	Alice A.Q., Kumar A.A.J., Prakash M., Kumar I.A.	Thermal characterizations of basalt fiber-reinforced poly(aryl-ether-ketone) biomedical composites	2022	147	3	1945	1953	10.1007/s10973-020-10506-3
14	SampathKumar D., Duraiamy T., Pattabi T., Mohankumar A.	Static puncture resistance characteristics with various indenter nose shape geometry perforation of shear thickening fluid impregnated polypropylene fabric for soft armour application	2022	30				10.1177/096739112111063303
15	Ramkumar P., Ramasamy S., Kajavali A., Vivek C.M., Sivasubramanian M.	Performance Analysis of Methanol in Heat Pipe Heat Exchanger-An Experimentation and Numerical study using ANFIS	2022	2272	1			10.1088/1742-6596/2272/1/012021
16	Kuppusamy M., Balaraman S.	An elite hybrid strategy for solar photovoltaic system based optimized cascade controller under uniform and partial shading conditions	2022					10.1002/oca.2925



17	Elumalai P.V., Parathasarathy M., Sathishkumar S., Murugan M., Saravanan A., Sreenivasa Reddy M., Murthy K.V.S.R., Anusha M.	Numerical analysis of modified crossbreed engine cycle under BS VI norms	2022					10.1080/01430750.2022.2091022
18	Arivumani V., Balaraman S.	Angular symmetrical components-based anti-islanding method for solar photovoltaic-integrated microgrid	2022					10.1080/00051144.2022.2095829
19	Kumar A.R., Jayabal S., Kumar M.P., Thirumal P.	A QUALITATIVE ANALYSIS OF INDOOR AIR QUALITY POLLUTANTS INSIDE A PRIVATE CAR CABIN USING RESPONSE SURFACE METHODOLOGY	2022	46	1	41	55	10.21278/TOF.461017020
20	Tamil Prabakaran S., Jerome S., Thirumal P., Shai Sundaram V.S., Selvaraju S., Padmanabhan S.	Thermal Modelling and Experimental Validation of TIG Welding Using ANSYS	2022			307	316	10.1007/978-981-19-0244-4_30
21	Penmetsa R.V., Ilanko A.K., Rajesh S., Chekuri R.B.R.	Experimental study and machining parameter optimization on powder-mixed EDM of Nimonic 901 using feed-forward backpropagation neural networks	2022					10.1007/s00170-022-09297-8
22	Kalidass K., Raghavan V.	NUMERICAL AND EXPERIMENTAL INVESTIGATIONS ON GFRP AND AA 6061 LAMINATE COMPOSITES FOR DEEP-DRAWING APPLICATIONS [NUMERIČNE IN EKSPERIMENTALNE RAZISKAVE GFRP IN AA 6061 LAMINATNIH KOMPOZITOV ZA UPORABO V POSTOPKIH GLOBOKEGA VLEČENJA]	2022	56	2	107	114	10.17222/mit.2022.364
23	Ramkumar P., Vivek C.M., Ramasamy S., Kajavali A., Sivasubramanian M.	Experimental and numerical study using ANFIS - neuro fuzzy model on heat pipe heat exchanger	2022	62		2152	2162	10.1016/j.matpr.2022.03.357
24	Irin Dorathy P.E., Chandrasekaran M.	Ant-based Energy Efficient Routing Algorithm for Mobile Ad hoc Networks	2022	33	3	1423	1438	10.32604/iasc.2022.024815



25	Kannan M., Duraiamy T., Pattabi T., Mohankumar A.	Investigate The Corrosion Properties Of Stellite Coated On Az91d Alloy By Plasma Spray Technique	2022	26	2	911	920	10.2298/TSCI200722209 K
26	Deepak S., Thirumalaikuma rasamy D., Ashokkumar M., Nayak S.K.	Experimental analyzing the static puncture resistance performance of shear thickening fluid impregnated polypropylene hybrid composite target structures for armour application	2022					10.1080/00405000.2022. 2037230
27	Ranjith R., Kaviyarasi K.	Effect of Intrinsic Base Resistance on Rise Time of Transistor Laser	2022	776		187	193	10.1007/978-981-16- 2911-2_20
28	Priya R., Mariappan R., Jayamurugan P., Bakkiyaraj R., Ravikumar K., Shkir M., AlFaify S.	An influence of temperature on structural, morphological, thermal, optical and photoluminescence properties of LaPO <sub>4</sub> nanoparticles	2021	247				10.1016/j.ijleo.2021.1678 60
29	Saminathan P., Samuel L.	Ant Cuckoo Search Optimization-based deep learning classifier for image enhancement in spinal cord images	2021	31	4	2267	2282	10.1002/ima.22597
30	Mathivanan K., Thirumalaikuma rasamy D., Ashokkumar M., Deepak S., Mathanbabu M.	Optimization and prediction of AZ91D stellite-6 coated magnesium alloy using Box Behnken design and hybrid deep belief network	2021	15		2953	2969	10.1016/j.jmrt.2021.09.0 69
31	Ribu D.C., Rajesh R., Thirumalaikuma rasamy D., Vignesh S., Paventhan R.	Development of empirical relationships to predict porosity and hardness of WC-10Co coatings on 35CrMo steel using DOE approach	2021	2395				10.1063/5.0068802
32	Prasad R.V., Rajesh R., Thirumalaikuma rasamy D., Vignesh S., Sreesabari S.	Sensitivity analysis and optimisation of HVOF process inputs to reduce porosity and maximise hardness of WC-10Co-4Cr coatings	2021	46	3			10.1007/s12046-021- 01667-4
33	Bakkiyaraj R., Subramanian R., Balakrishnan M., Ravichandran K.	Biofabrication of CeO <sub>2</sub> nanoparticles, characterization, photocatalytic, and biological activities	2021					10.1080/24701556.2021. 1983841



34	Mathanbabu M., Thirumalaikuma rasamy D., Thirumal P., Ashokkumar M.	Study on thermal, mechanical, microstructural properties and failure analyses of lanthanum zirconate based thermal barrier coatings: A review	2021	46		7948	7954	10.1016/j.matpr.2021.02. 672
35	Pitchia Krishnan B., Mathanbabu M., Sathyamoorthy G., Gokulnath K., Govind Sanjeev Kumar L.	Performance estimation and redesign of horizontal axis wind turbine (HAWT) blade	2021	46		8025	8031	10.1016/j.matpr.2021.02. 777
36	Ribu D.C., Rajesh R., Thirumalaikuma rasamy D., Vignesh S.	Influence of rotational speed, angle of impingement, concentration of slurry and exposure time on erosion performance of HVOF sprayed cermet coatings on 35CrMo steel	2021	46		7518	7530	10.1016/j.matpr.2021.01. 307
37	Veeramanikanda n K., Vignesh S., Pitchia Krishnan B., Mathanbabu M., Ashokkumar M.	Investigation of Al <sub>2</sub> O <sub>3</sub> -water nano fluid flow through the circular tube	2021	46		8288	8295	10.1016/j.matpr.2021.03. 253
38	Barathiraja R., Thirumal P., Thirumalaikuma rasamy D., Kajavali A., Ashokkumar M., Thiyagaraj J.	Investigation of drying kinetics and qualities of turkey berry in fluidized bed dryer	2021	46		7711	7718	10.1016/j.matpr.2021.02. 217
39	Parameswaran S., Karthickeyan D., Venugopal T.	Effect of temperature on green synthesized silver nanoparticles using water and methanol	2021	45		5506	5510	10.1016/j.matpr.2021.02. 232
40	Rajkumar P., Buvaneswari N., Vaheith Z.A., Ahamed A.F., Saraswathy G., Dayanandhan R.	Kinetic analysis of oxidation of $\alpha$ -hydroxy acids by Caro's acid in micellar medium	2021	14	2	785	793	10.31788/RJC.2021.1426 225
41	Arulkumar M., Chandrasekaran M.	An improved vlsi design of the alu based fir filter for biomedical image filtering application	2021	17	2	276	287	10.2174/1573405616999 200817101950
42	Arputham C., Nagappan K.,	Mammographic image classification using deep neural network for computer-aided diagnosis	2021	27	3	747	759	10.32604/IASC.2021.012 077



	Russeliah L.B., Russeliah A.							
43	Balaji M., Chandrasekaran M., Dhandapani V.	A novel rail-network hardware simulator for embedded system programming	2021	10	1	1	14	10.3390/electronics1001- 0013
44	Elangovan M., Ranjith R., Devika S.	PDP Analysis of CNTFET Full Adders for Single and Multiple Threshold Voltages	2021	683		439	446	10.1007/978-981-15- 6840-4_35
45	Deepak S., Thirumalaikuma rasamy D., Thirumal P., Dharun T., Bhuvana K.P., Joseph Bensingh R., Prakashan K., Nayak S.K.	Preparation and characterization of shear thickening fluid coated polypropylene fabric for soft armour application	2021	112	10	1555	1567	10.1080/00405000.2020. 1829329
46	Srinivasan G., Saravanan J.	A study on strength characters of bacterial concrete	2020	993	1			10.1088/1757- 899X/993/1/012043
47	Anandh R., Indirani G.	IoT based automatic detection of glaucoma disease in OCT and fundus images using deep learning techniques	2020	10	12	13621	13643	
48	Prasad R.V., Rajesh R., Thirumalaikuma rasamy D.	Selection of coating material for magnesium alloy using Fuzzy AHP-TOPSIS	2020	45	1			10.1007/s12046-019- 1261-3
49	Seeman M., Sivaraj P., Seetharaman R., Ashok Kumar I.	ANALYSIS and OPTIMIZATION of MACHINING PARAMETER during TURNING of A356/10%SiCp MMC USING RESPONSE SURFACE METHODOLOGY APPROACH	2020	961	1			10.1088/1757- 899X/961/1/012014
50	Govindaraju K., Vasantharaja R., Uma Suganya K.S., Anbarasu S., Revathy K., Pugazhendhi A., Karthickeyan D., Singaravelu G.	Unveiling the anticancer and antimycobacterial potentials of bioengineered gold nanoparticles	2020	96		213	219	10.1016/j.procbio.2020.0 6.016
51	Elangovan M., Gunavathi K.	High stable and low power 10T CNTFET SRAM cell	2020	29	10			10.1142/S021812662050 1583
52	Kasivelu G., Selvaraj T.,	Nano-micronutrients [ $\gamma$ -Fe <sub>2</sub> O <sub>3</sub> (iron) and ZnO (zinc)]: Green preparation, characterization, agro-	2020	44	26	11373	11383	10.1039/d0nj02634d



	Malaichamy K., Kathickeyan D., Shkolnik D., Chaturvedi S.	morphological characteristics and crop productivity studies in two crops (rice and maize)						
53	Selvi S., Chandrasekaran M.	Framework to forecast environment changes by optimized predictive modelling based on rough set and Elman neural network	2020	24	14	10467	10480	10.1007/s00500-019-04556-5
54	Elangovan M., Gunavathi K.	High Stable and Low Power 8T CNTFET SRAM Cell	2020	29	5			10.1142/S0218126620500802
55	Sangeetha A., Chandrasekaran M., Kavithaa G.	Time situate recurrence estimation technique for efficient data collection in war field sensor network	2020	73				10.1016/j.micpro.2020.102988
56	Lakshmipathy B., Senthil Kumar M., Kajavali A., Sivakumar K.	Experimental comparative analysis of a single and multi receivers of a solar cavity collector	2020	10	1	315	326	10.24247/ijmperdfeb202027
57	Thiyagaraj J., Rahamathullah I., Anbuhezhiyan G., Barathiraja R., Ponshanmugakumar A.	Influence of blade numbers, overlap ratio and modified blades on performance characteristics of the savonius hydro-kinetic turbine	2020	46		4047	4053	10.1016/j.matpr.2021.02.568
58	Thiyagaraj J., Rahamathullah I., Bharathiraja R., Anbuhezhiyan G., Ponshanmugakumar A.	Influence of various augmentation devices on the performance characteristics of modified four bladed fixed flip type savonius hydrokinetic turbine	2020	46		3665	3669	10.1016/j.matpr.2021.01.822
59	Senthilvel K., Arul Jeya Kumar A., Seeman M., Ashok Kumar I., Prabu B.	Studies the effect of halloysite nanotubes on the mechanical and hot air ageing properties of nitrile-polyvinyl chloride rubber nano-composites	2020	43		1730	1739	10.1016/j.matpr.2020.10.437
60	Karthik B., Gandhi M.P.	Solar powered based DC drives controlled by using IoT	2020	37	Part 2	2513	2516	10.1016/j.matpr.2020.08.317
61	Chandramohan N.K., Shanmugam M., Sathiyamurthy	Comparison of chassis frame design of Go-Kart vehicle powered by internal combustion engine and electric motor	2020	37	Part 2	2058	2062	10.1016/j.matpr.2020.07.504



	S., Prabakaran S.T., Saravanakumar S., Shaisundaram V.S.							
62	Saravanakumar S., Chandramohan N.K., Prabakaran S.T., Muniyappan M., Shanmugam M., Shaisundaram V.S.	The static structural analysis of torque converter material for better performance by changing the stator angle	2020	37	Part 2	1963	1972	10.1016/j.matpr.2020.07.487
63	Muniyappan M., Prabakaran S.T., Gopi P., Shanmugam M., Bhuvendran A., Shaisundaram V.S.	Hydrogen behavior in dual fuel mode diesel engine with nano diesel	2020	37	Part 2	2401	2405	10.1016/j.matpr.2020.08.248
64	Prabakaran S.T., Sakthivel P., Shanmugam M., Satish S., Muniyappan M., Shaisundaram V.S.	Modelling and experimental validation of TIG welding of INCONEL 718	2020	37	Part 2	1917	1931	10.1016/j.matpr.2020.07.482
65	Shanmugam M., Sathiyamurthy S., Rajkumar G., Saravanakumar S., Prabakaran S.T., Shaisundaram V.S.	Effect of thermal Barrier coating in CI engines fueled with Citrus Medica (Citron) peel oil biodiesel dosed with cerium oxide nanoparticle	2020	37	Part 2	1943	1956	10.1016/j.matpr.2020.07.485
66	Ezhilnilavan R., Kajavali A.	A comparative study of six-cylinder direct injection compression ignition engine fueled with Argemone Mexicana bio-diesel with and without selective catalytic reduction	2020					10.1080/15567036.2020.1842942
67	Sudha R., Indirani G.	Fog enabled cloud based intelligent resource management approach using improved dynamical particle swarm optimization model for smart home IoT devices	2020	11	2	19	24	
68	Anandh R., Indirani G.	IoT and cloud-based feature extraction and classification model for automatic glaucoma detection	2020	11	2	13	18	



69	Raju S., Chandrasekaran M.	Performance analysis of efficient data distribution in P2P environment using hybrid clustering techniques	2019	23	19	9253	9263	10.1007/s00500-019-03796-9
70	Rajesh Kannan V., Charles A.	Neuro fuzzy controllers based multipath routing technique in mobile adhoc networks (MANETs)	2019	8	3	2123	2127	10.35940/ijrte.C4562.098319
71	Udhayavani M., Chandrasekaran M.	Design of TAREEN (trust aware routing with energy efficient network) and enactment of TARF: a trust-aware routing framework for wireless sensor networks	2019	22		11919	11927	10.1007/s10586-017-1512-1
72	Devarajan N.M., Chandrasekaran M.	An efficient and low power impulsive noise suppressor architecture for OFDM system	2019	22		12777	12783	10.1007/s10586-018-1758-2
73	Selvi S., Chandrasekaran M.	Performance evaluation of mathematical predictive modeling for air quality forecasting	2019	22		12481	12493	10.1007/s10586-017-1667-9
74	Premakumari T., Chandrasekaran M.	Soft computing approach based malicious peers detection using geometric and trust features in P2P networks	2019	22		12227	12232	10.1007/s10586-017-1588-7
75	Raju S., Chandrasekaran M.	An improved neighbor cooperation using adjacent node cooperation in peer to peer networks	2019	22		12263	12274	10.1007/s10586-017-1607-8
76	Charles A.	Merkle Hellman knapsack cryptosystem based cloud auditing protocol	2019	8	10	2168	2174	10.35940/ijitee.J9381.0881019
77	Jothiprakasham S., Muthial C.	A lifetime enhancement protocol in cluster-based wireless sensor networks with guaranteed delay	2019	32	12			10.1002/dac.3983
78	Balasubramanian R., Chandrasekaran M.	An intelligent routing protocol for MANETs with efficient weighted clustering and twin-cluster heads	2019	13	4	643	652	10.18576/amis/130416
79	Rajkumar P., Saraswathy G., Abdul Vaheith Z., Fiaz Ahamed A.	Kinetics of pentaammine cobalt(III) complexes of $\alpha$ -hydroxy acids by isoquinolinium fluorochromate in micellar medium	2019	12	3	1127	1134	10.31788/RJC.2019.1235318
80	Natarajan P., Jegan A., Sankar Ganesh S.	Development of numerical model for predicting the characteristics of Ni-SiC nano composite coatings on AISI 1022 substrate	2019	6	8			10.1088/2053-1591/ab1ac4
81	Arulraj M., Palani P.K., Venkatesh L.	Multi-Objective Optimization of High Speed Turning Parameters of Hybrid Aluminium Matrix Composite Reinforced with Silicon Carbide and Coconut Shell Ash	2019	40	2	191	200	





82	Elangovan M., Gunavathi K.	Stability Analysis of 6T CNTFET SRAM Cell for Single and Multiple CNTs	2019			63	67	10.1109/ICDCSyst.2018.8605154
83	Hariharan G., Moorthi N.S.V., Karthickeyan D., Thanikaikarasan S.	Influence of annealing temperature on the characteristics of chemical bath deposited zinc sulphide thin films for solar cell applications	2019	22	1	1	4	10.14447/jnmes.v22i1.a01
84	Elango M., Deepa M., Subramanian R., Saraswathy G.	Investigation of structural, morphological and antimicrobial properties of polyindole/Ag doped CeO <sub>2</sub> nanocomposites	2019	26		3544	3551	10.1016/j.matpr.2019.07.246
85	Ashok Kumar I., Jeya Kumar A.A., Prakash M.	Thermal Characterization of Flax/Basalt Fiber Reinforced Phenol Resin Brake Pad Material: Effective Replacement of Asbestos	2019					10.1080/15440478.2019.1691114
86	Arulraj M., Palani P.K., Sowrirajan M.	Enhancing wear resistance of squeeze cast hybrid aluminium matrix (LM24-SiCp-coconut shell ash) composite	2019	8	2	145	166	10.1504/IJCMSSE.2019.102302
87	Vignesh S., Balasubramanian V., Sridhar K., Thirumalaikumarasamy D.	Slurry Erosion Behavior of HVOF-Sprayed Amorphous Coating on Stainless Steel	2019					10.1007/s13632-019-00552-1
88	Arulraj M., Palani P.K., Venkatesh L.	Optimization of machining parameters in turning of hybrid aluminium-matrix (Lm24-Sic p -coconut shell ash) composite	2019	53	2	263	268	10.17222/mit.2018.184
89	Maheshwari N.I., Chandrasekaran M.	Harmonic analysis of photovoltaic-fed symmetric multilevel inverter using modified artificial neural network	2019	13	1	105	113	10.18576/AMIS/130114
90	Elangovan M., Gunavathi K.	High Stability and Low-Power Dual Supply-Stacked CNTFET SRAM Cell	2019	33		205	210	10.1007/978-981-10-8204-7_21
91	Kavitha M., Kalpana A.M.	Low leakage charge recycling technique for power minimization in CNTFET circuits	2019	59	1	24	34	10.14311/AP.2019.59.0024



GOVERNMENT COLLEGE OF ENGINEERING, BARGUR – 635 104.  
SUCCESS STORIES

TNEA-2021 LOAD TEST held on  
19/07/2021 at  
Government College of Engineering,  
Bargur, Krishnagiri District  
Pin code: 635 104





Open Defence Public Viva Voce examination on ' NUMERICAL INVESTIGATIONS ON PERFORMANCE ANALYSIS OF HORIZONTAL AXIS WIND TURBINE WITH BLENDED WINGLET' by Research Scholar G. Balaji under the Guidance of Dr. M. Nataraj ,Principal on 29-07-2021 at Seminar Hall, Mechanical Department, Govt. College of Engineering, Bargur.

24-07-2021

Mr. M. Kishore of 2021 passed out  
Student of CSE has got M. Tech -  
Computer Science and Engineering  
admission in IIT Guwahati.



Dr. G. Indirani /Associate Professor/CSE has delivered a guest Lecture on the topic of `Role of IOT in Ad Hoc Networks` on 29-07-2021 organized by Faculty Training Center, Government College of Technology, Coimbatore



**FACULTY TRAINING CENTRE**  
Government College of Technology, Coimbatore – 641 013  
Tamil Nadu State Government Sponsored  
Five day online Faculty Development Programme



On  
"Advanced Trends and Applications in Mobile Ad Hoc Networks"  
26-07-2021 to 30-07-2021

**CERTIFICATE OF APPRECIATION**

This is to certify that Dr. G. Indirani / Associate Professor / CSE / Government College of Engineering, Bargar has delivered a guest lecture on the topic of "Role of IOT in Ad Hoc Networks" on 29-07-2021 (FN) organized by the Faculty Training Centre, Government College of Technology, Coimbatore in association with Department of Computer Science and Engineering, Government College of Engineering, Thanjavur through *online mode*.




  
Professor / FTC

PROFESSOR  
Faculty Development Training Centre  
Government College of Technology  
Coimbatore - 641 013




28-07-2021 NAAC- Students Satisfaction Survey (SSS) – NAAC Coordinator- Dr. J. Nafeesa Begum and IQAC Coordinator- Dr. P. Thirumal




# Participate in Student Satisfaction Survey (SSS) by NAAC

**Dear Students,**  
 NAAC (National Assessment and Accreditation Council) has endeavoured to conduct a **Student Satisfaction Survey (SSS)** the results of which will encompass the accreditation process. The Survey will capture student responses from the list of students provided by the Higher Education Institutes (HEIs). This survey is conducted directly by NAAC to give an opportunity to the students to have their say in assessment and quality improvement process.  
 NAAC will send online link of the survey to the email address of the student provided by the HEIs, and the student will have to complete and submit the survey in a stipulated time.



**Have your say in quality improvement**

- 
**• Rate your Institution**  
 The questionnaire is based on the Likert type scale that means the students will have to give responses on a scale of 0 to 4, with the most positive response being rated as 4 and the most negative response being rated as 0. Analysis of the survey is done using software which will aggregate the responses and generate the score of Student Satisfaction Survey which is important Key Indicator in overall grade of institution.
- Identity Not Disclosed**  
 Students are randomly selected for the survey by system. Except particular student nobody will know which student has received the SSS email and what they have responded. Thus the students will remain anonymous throughout the process.  
 More details on survey are available on NAAC website <http://www.naac.gov.in/> **apply-now**
- Suggest Improvements**  
 In SSS, twenty of the twenty one questions will be objective in nature, while one question is open ended to elicit observations and suggestions for improvements thereby providing an opportunity to the student to give suggestions and criticisms in their own words. The questionnaire consists of several facets of the teaching learning process.

**Student Survey has 30 to 60 weightage (as per type of institution) in the scoring of institutional Grade and hence responses from students can play a critical role in determining institutional grade. It is desired that active participation of students in survey will not only empower the students but also help institutions in continuous quality improvement through student engagement.**

**If you have any queries, kindly contact:**  
**NAAC Coordinator:**  
 Dr. J. Nafeesa begum, M.E., Ph.D.,  
 Professor / CSE,  
 Government College of Engineering, Bargur  
**Mob:** 9486254133  
**E-Mail:** nafeesa\_research@gmail.com  
**NAAC Helpdesk Tel:** +91-080-23005192, 193

**IQAC Coordinator:**  
 Dr. P. Thirumal, M.E., Ph.D.,  
 Associate Professor / Mech  
 Government College of Engineering, Bargur  
**Mob:** 9443455580  
**E-Mail:** ptm176@gmail.com  
**E-mail:** naachelpdesk@gmail.com

Resume writing training program for Third year and Final Year Students  
 (Total no. of Beneficiaries: 462) through online mode on 29-07-2021-  
 R. Ranjith, AP/ECE, CDC





<p>2-8-2021 to 6-8-2021</p>	<p>Dr. J. Nafeesha Begum has Participated in 12 Hours of FDP on Fundamentals of AI Conducted by ICT Academy</p>
	<p>ICTACADEMY <b>CERTIFICATE OF PARTICIPATION</b></p> <p>C.No: 021-198578 Date: 06 Aug 2021</p> <p><b>DR.J.NAFEEESABEGUM</b> Government College of Engineering, Bargur</p> <p>has participated in 12 Hours of Faculty Development Program on <b>Fundamentals of AI (Online LIVE FDP)</b> conducted by ICT Academy on 02 Aug 2021 to 06 Aug 2021</p> <p>Dr. S. Arubathasi President, ICT Academy</p> <p>verify: <a href="http://ictacademy.in">ictacademy.in</a></p>



Pre-Awareness Training Program on TCS NINJA for final year students through online mode. (Total no. of Beneficiaries: 231)

Hosted By: CDC, GCE BARGUR with TCS HR TEAM on 04/08/2021

Principal and faculty members are congratulated on 20 years of service Under DOTE on 09-08-2021-  
Dr. P. Thirumal, Dr. J. Nafeesa Begum and Dr. G. Saraswathy





राष्ट्रीय प्रत्यायन बोर्ड  
 NATIONAL BOARD OF ACCREDITATION



File No: 34/283/2013-NBA  
 To: The Principal,  
 Government College of Engineering,  
 Bargar, Madhapal Village,  
 Bargar-633104, Kollonagiri District-Bharanpuri,  
 Tamil Nadu

Date: 09-08-2021

**Subject:** Grant of accreditation for one year to UG Engineering programs in Tier II offered by Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu on the basis of pre-qualifier.

Re: This is regarding the application submitted by Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu for the UG Engineering programs in which your institution is Tier II has applied on 20/06/2021.

The National Board of Accreditation (NBA) has decided that in all cases of UG Engineering programs which were accredited in Tier II till 31<sup>st</sup> January, 2021 (hereafter) for a period of 3 years upto 30/06/2021 and were further accredited for a period of one year after expiry of the validity of accreditation on 30-06-2021 on the basis of the programs in Tier II, the pre-qualifier. The 2021 notification by Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu is the pre-qualifier for the programs that have been considered and verified in NBA. Based on the same, the competent authority in NBA has considered the following accreditation status in the programs as given in the Table below:

Sr. No.	Name of the Program(s)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
1.	Electronics & Communication Engineering	Tier II	Accredited	September 2021-2022	ACCREDITATION status granted is valid for the period indicated in Col-5 or till the program has the approval of the competent authority, whichever is earlier.
2.	Computer Science & Engineering		Accredited	upto 30-06-2022	

It may be noted that only the above-mentioned graduates during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

The programs have been granted extension of duration of accreditation for one year. Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu is requested to apply again for accreditation of the programs in the new accreditation. The application can be submitted online on NBA portal by 31<sup>st</sup> December, 2021.

The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu as a whole. At each the institution should mention along with its name including on its letter head etc. with that it is accredited by NBA, because it is program accreditation and not institution accreditation. If such an instance comes to NBA's notice, this will be viewed adversely. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Accredited Year from which the accreditation is effective should be mentioned unambiguously wherever and whenever it is required to mention the status of accreditation by NBA.

Tel: 011-43518620, 43518621, 43518624, 43518625, 43518626 Fax: 011-43518627  
 Website: <http://www.nba.ac.in>, <http://www.nba.ac.in>, <http://www.nba.ac.in>

Signature

Grant of NBA Accreditation for one year to ECE and CSE on 09-08-2021

-3-

The accreditation status of the above programs is subject to change on periodic review. If called by the NBA, it is desired that the relevant information to request an accreditation program is submitted with the date in program is applied for the review and evaluation within the timeline.

The accreditation status awarded to the programs as indicated in table is subject to cancellation if there is suspension of the program, students during the period of accreditation. If there are any changes in the status (such as change of faculty strength, suspension, suspension of students etc.), the same are required to be communicated to the NBA, with an appropriate supporting data.

Signature  
 Member Secretary

Copy to:

- The Registrar, Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu
- The Principal, Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu
- The Chairman, Government College of Engineering, Bargar, Madhapal Village, Bargar-633104, Kollonagiri District-Bharanpuri-Tamil Nadu
- Accreditation File
- Member Accreditation File of the State





Three days Training Programme on getting NABL accreditation procedure and Quality Maintenance for Calibrating equipment's in Dept of EEE, GCE Bargur From 10-08-2021 to 12-08-2021





Independence Day Celebration on 15-08-2021 at GCEB Campus. Flag Hosted by Dr. M. Nataraj /Principal









## Academic Schedule for Odd Semester-2021-22

**Government College of Engineering (Autonomous), Bargur – 635 104**  
 Tentative Academic Schedule for Odd Semester of the Academic Year 2021-2022

Sl. No.	Particulars	Full Time B.E.				Part Time B.E.				M.E.	
		(30)	(60)	(90)	(120)	(30)	(60)	(90)	(120)	(30)	(60)
1.	Date of Reopening	-	23.08.21	12.07.21	12.07.21	-	23.08.21	12.07.21	12.07.21	-	23.08.21
2.	Deadline for submission of assessment report	-	01.08.21	19.07.21	19.07.21	-	31.08.21	19.07.21	19.07.21	-	01.08.21
3.	Deadline for submission of UT-I marks	-	30.08.21	14.08.21	14.08.21	-	30.09.21	14.08.21	14.08.21	-	30.08.21
4.	Deadline for submission of UT-II marks	-	30.10.21	17.09.21	17.09.21	-	30.10.21	17.09.21	17.09.21	-	30.10.21
5.	Deadline for submission of UT-III marks	-	28.11.21	13.10.21	13.10.21	-	28.11.21	13.10.21	13.10.21	-	28.11.21
6.	Last working day	-	26.11.21	13.10.21	13.10.21	-	25.11.21	13.10.21	13.10.21	-	25.11.21
7.	Last date for submission of attendance report Generation attendance report and Consolidated Attendance Marks	-	27.11.21	18.10.21	18.10.21	-	27.11.21	18.10.21	18.10.21	-	27.11.21
8.	Issue of Hall Tickets	-	28.11.21	20.10.21	20.10.21	-	28.11.21	20.10.21	20.10.21	-	28.11.21
9.	Commencement of Practical Examinations	-	30.11.21	21.10.21	21.10.21	-	30.11.21	21.10.21	21.10.21	-	30.11.21
10.	Commencement of Theory Examinations	-	06.12.21	25.10.21	25.10.21	-	06.12.21	25.10.21	25.10.21	-	06.12.21
11.	Project Viva-voce	-	-	21.10.21	21.10.21	-	-	21.10.21	21.10.21	-	21.10.21
12.	Date of reopening for Sixth Semester	-	20.12.21	01.10.21	01.10.21	-	20.12.21	01.10.21	01.10.21	-	20.12.21

1. Deadline for submission of list of course and panel (2016 R)                                  23.07.21  
 2. Deadline for submission of list of course and panel (2020 R)                                     31.08.21  
 3. Deadline for the submission of Registration and Re-registration forms (2016 R)              06.10.21  
 4. Deadline for the submission of Registration and Re-registration forms (2020 R)              17.11.21  
 5. Submission of Project Report (2016 R)-UGC    18.10.21  
 6. Submission of Project Report (2020 R)-PG    27.11.21

*[Signature]*  
 PRINCIPAL, G.C.E., M.E., Ph.D.  
 Government College of Engineering  
 Bargur-635 104.  
 24.11.21

Orientation Program for conducting special skill courses by Edunet foundation on 25.08.2021 at 11 AM though online mode for Female students of third and final year of ECE and CSE Departments. (Total no. of beneficiaries: 62)

**GOVERNMENT COLLEGE OF ENGINEERING, BARGUR - 635 104**  
**(AUTONOMOUS)**  
*Krishnasagari - 635 104, Tamilnadu*  
*(Approved by ACOTE, New Delhi and Affiliated to Anna University, Chennai)*

**Lr. No: GCEB/IQAC/CBC/2021-2022/5** Date: 24.08.2021

**CIRCULAR**

**Subj: Career Development Cell – Orientation session for Microsoft, SAP and Edunet Foundation sponsored Tech Saksham Program – reg.,**

A MOU has been signed between GCE, Bargur and Edunet Foundation to train the 3<sup>rd</sup> year and 4<sup>th</sup> year female students of ECE & CSE Departments and faculty members of GCE, Bargur for Industry Revolution (IR 4.0) skills. In this regard, it is proposed to organize an orientation session on 25.08.2021 at 11.00 AM through **online mode**. So, all female students in 3<sup>rd</sup> year and 4<sup>th</sup> year ECE & CSE Departments and faculty members who are interested to participate in the above orientation program have to join through the following meeting link.

[https://teams.microsoft/join?src=rfl/09a00046-jahh1p/a5smenst1uv\\_ZGLNFM2NzcYJksNC3RYU3yL1u3CHD4YcWYIHMBY2Y3LYmZP5HRh0nu8Ls20lfeun8wz-2578522L6P52355a7a22ad09e322-d686-cfa5-8-b3c1-03a1381511-475z2752c7622C0d7632253a76371u065473-a563-44d3-994c-379d107ce11a8522%7d](https://teams.microsoft/join?src=rfl/09a00046-jahh1p/a5smenst1uv_ZGLNFM2NzcYJksNC3RYU3yL1u3CHD4YcWYIHMBY2Y3LYmZP5HRh0nu8Ls20lfeun8wz-2578522L6P52355a7a22ad09e322-d686-cfa5-8-b3c1-03a1381511-475z2752c7622C0d7632253a76371u065473-a563-44d3-994c-379d107ce11a8522%7d)

*[Signature]*  
**Career Development officer**  
**(Prof.R.Ranjith, AP / ECE)**

Copy to:

- i. All HODs for circulation among faculty.

*[Signature]*  
**Dr. M. NATARAJ, B.E., M.E., Ph.D.,**  
**PRINCIPAL**  
**Government College of Engineering**  
**Bargur-635 104.**

24.08.2021



26.08.2021 to 29.08.2021	Employability training program is scheduled for final year students through online mode. <b>(Total no. of Beneficiaries: 231)</b>
01-09-2021	Re-opening of College for higher semester
09-09-2021 at 4 Pm and 14-09-2021 at 5 Pm	<p>DOTE VCC invited to faculty members to schedule a Zoom meeting.</p> <p style="text-align: center;"><b>Topic: TNEA - TFC Meeting</b></p>
17.09.2021 at 10.30 Am	14th Result Passing Board meeting is scheduled to be held in the COE Office.
17.09.2021 at 3.23 Pm	Results of July/August 2021 Regular Examinations have been published

Pre-Placement talk by M/S. CSS CORP Pvt. Ltd for final year students of EEE, ECE, and CSE Departments. **(Total no. of Beneficiaries: 178)**

20-09-2021  (10-45 Am to 12.30 Pm)	<p style="text-align: center;"><b>GOVERNMENT COLLEGE OF ENGINEERING</b> (An Autonomous Institute) Baramba, Kottayam - 686 104, Tamilnadu Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai</p> <p style="text-align: center;">Sl. No: GCEEE/CDC/CDC/2021-2022/06 <span style="float: right;">Date: 20.09.2021</span></p> <p style="text-align: center;"><b>CIRCULAR</b> Sub: Career Development Cell - Pre-Placement talk by M/S. CSS CORP Pvt. Ltd. - Reg.</p> <p>It is proposed to organize a Pre-Placement talk by M/S. CSS CORP Pvt. Ltd. for the final year students of EEE, ECE and CSE Departments on 23.09.2021 (10:45 AM to 12:30 PM) through online mode. So, final year students in the above mentioned branches are instructed to participate in the above Pre-Placement talk program without fail.</p> <p>Session Link: <a href="https://go4bharat.in/online/zoom/join?j=7547D7c7e07ae7be3d408d44461108b9a90513">https://go4bharat.in/online/zoom/join?j=7547D7c7e07ae7be3d408d44461108b9a90513</a> Tuesday - Sep 21, 2021 10:45 am-12 hours (UTC+05:30 Chennai, Kolkata, Mumbai, New Delhi) Meeting number: 2640 055 6389 Password: 566A6z2XW5K (72234696 from phones and video systems)</p> <p><i>R. Karthi</i> Career Development Office (Prof. B. Karthi, AP/ECE)</p> <p style="text-align: right;"><i>Dr. M. Nataraj</i> <b>DR. M. NATARAJ, M.Tech., Ph.D.</b> PRINCIPAL Government College of Engineering Baramba-686 104.</p> <p>Copy to: 1. All FDCs for circulation among final year faculty advisors.</p>
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Dr.J.Nafeesa Begum being a speaker on ATAL-FDP on the topic of Machine Learning Algorithms for Big Data Analytics on 21-09-2021 at BNMIT, Bangaluru.



## *B.N.M. Institute of Technology*

**An Autonomous Institution under VTU**

Approved by AICTE, Accredited as Grade A Institution by NAAC.  
All eligible UG branches – CSE, ECE, EEE, ISE & Mech. Engg. are Accredited  
by NBA for academic years 2018-19 to 2021-22 & valid upto 30.06.2022



Bhageerathi Bai Navarane Rao Maamru  
Educational Institutions  
1972-2021

To

25-09-2021

Dr. J. Nafeesa Begum., M.E., Ph.D.,  
Professor & Head,  
Department of CSE.,  
Government College of Engineering, Bargur,  
Krishnagiri District, Tamil Nadu,  
Pincode: 635 104.

Dear Madam,

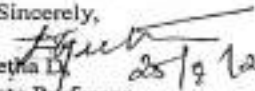
**Sub: ATAL FDP on Big Data and Analytics – Thank You for being a Speaker – Reg.**

On behalf of the organizing committee, I would like to thank you for taking part in our AICTE Training and Learning (ATAL) Academy sponsored online Faculty Development Programme on Big Data and Analytics, 20<sup>th</sup> to 24<sup>th</sup> September 2021 in spite of your busy schedule. It was a great honor to have you as one of our resource persons.

The participants were really benefited from your interactive and informative sessions on the topic **Machine Learning Algorithms for Big Data Analytics** on 21-09-2021 from 11:30 AM to 1:30 PM and 22-09-2021 from 9:00 AM to 11:00 AM, and I believe that knowledge sharing will improve the teaching-learning process.

Once again, thank you for giving an excellent presentation. Looking forward to our collaborative work on future events.

Yours Sincerely,

  
Dr. Geetha D.  
Associate Professor,  
Department of ISE,  
BNMIT, Bengaluru.

Administrative Office & Campus: 27th cross, 12th Main, Banashankari 2nd Stage, Bengaluru 560070  
Ph: +91 80 26711780 / 81 / 82 Email: principal@bnmit.in www.bnmit.org

*Bhageerathi Bai Navarane Rao Maamru Charities*



AICTE-SLAP- Student learning Assessment test is Scheduled for the students of 2nd, 3rd and Final year on 26-09-2021 through online mode.

Government College of Engineering, Bangalore- 525104.  
(An Autonomous Institution)

Date: 25.09.2021

**CIRCULAR -GCEB/2021**

This is to inform that AICTE-SLAP Assessment is scheduled for all the UG students studying 2<sup>nd</sup> year to final year on Sept.26.2021 through online mode.

The Assessment Link will be emailed from 25.9.2021 @5pm.

Student can login and take assessment for continuous 3hrs duration within a day.

All the students are instructed to join the following telegram channel for updates:  
<https://t.me/gcebangalore> (<https://t.me/gcebangalore>)

For taking the Assessment:  
Visit <https://ee.slc.aicte-india.org/eeaa>.

For clarifications visit:  
<http://www.youtube.com/watch?v=GANExFqNRg>

The instructions to attend the assessments are follows.

- 1. Multiple Choice Questions:** The assessment will comprise of Objective type Multiple Choice Questions (MCQs). Each question will have 4 options and one correct answer.
- 2. Subjects Covered:** The Subjects or topics covered in the Assessment are based on the subject chosen at the time of assessment and as per the Syllabus designed for the same branches (Data is available on [slap.aicte-india.org](http://slap.aicte-india.org)).
- 3. 100 Questions, 100 Minutes:** Assessment Comes 100 Questions with maximum time of 100 minutes to complete the assessment.
- 4. All Questions are Compulsory:** It is Compulsory to attempt all the questions before submission of the assessment. Assessment can be carried out in the sequential manner only. Example: you can't jump to the 1st question to the 10th question.
- 5. No Negative Marking:** There will be no Negative marking for any questions.
- 6. No Question Swapping:** Randomly 100 questions are picked from the database at the starting of the assessment and every time new questions are displayed depending upon the subject chosen. Even, if you opt "Skip & Answer Later" option and comeback later to answer this question, the same question will appear on the screen.
- 7. Time Left:** The Timer of the Assessment begins only when the "Start Assessment" Button is pressed. After 100 minutes assessment will be submitted automatically.
- 8. Use laptop/ Desktop to take the assessment.**

The HOD's, Faculty Advisors are requested to inform their students and ensure the student participation. Also, submit the report to Mr. M Anantha Babu, APMech.

For any Clarifications and issues, visit our Facebook Group "AICTE-SLAP GCEB Faculty" for Faculties and Telegram channel for students.

Assistant Director  
AP Mech  
GCEB

Dr. N. ANANTHAKUMAR  
PROFESSOR  
Department of Engineering  
Bangalore-525104.





M/S KCP limited campus recruitment in Mechanical Engineering Department. Totally 6 students of 2021 Batch have been selected for the company.

12-10-2021







**GOVERNMENT COLLEGE OF ENGINEERING, BARGUR - 635 104  
(AUTONOMOUS)**

*Krishnagiri - 635 104, Tamilnadu*

*(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)*

Lr. No: GCEB/IQAC/CDC/2021-2022/8

Date: 20.10.2021

**CIRCULAR**

**Sub:** Career Development Cell – Pre - Placement session Wiley mthree – reg.,

With reference to the request received from Wiley mthree for their Internship Based Recruitment 2022, a pre-placement session is organized for final year students of EEE, ECE and CSE Departments through **online** mode on 21.10.2021 (10.00 AM). So, all final year students in EEE, ECE & CSE Departments are informed to participate in the above pre-placement session.

Link:

Join Zoom Meeting

<https://wiley-india.zoom.us/j/56518263122?pwd=ZDRURjZaE1ZmrvyWpCc2kibXc5Uj09>

Passcode: mthree

  
Career Development officer  
(Prof.R.Ranjith, AP / ECE)

  
20/10/2021  
Dr. M. NATARAJ, B.E., M.E., Ph.D.  
PRINCIPAL  
Government College of Engineering  
Bargur-635 104.

Copy to:

- i. All HODs for circulation among final year students.

21-10-2021  
At 10 Am

A pre-placement session is organized for EEE, ECE and CSE final year students.

(Total no. of Beneficiaries: 178)

New boys hostel Inaugurated by Principal on 28/10/21





### Bargur, Tamil Nadu, India

Electronics and Communication Engineering Block, Government College of Engineering  
Bargur, NH 46, Bargur, Krishnagiri, Tamil Nadu 635104, Bargur, Tamil Nadu 635104, India  
Lat 12.546029°  
Long 78.332791°  
28/10/21 03:34 PM

GPS Map Camera

Demo and talk by fire personnel  
regarding accident-free Diwali and  
precautions for North East monsoon  
at Auditorium on 28-10-2021



### Bargur, Tamil Nadu, India

Electronics and Communication Engineering Block, Government College of Engineering  
Bargur, NH 46, Bargur, Krishnagiri, Tamil Nadu 635104, Bargur, Tamil Nadu 635104, India  
Lat 12.54605°  
Long 78.332693°  
28/10/21 03:59 PM

GPS Map Camera





Dr. J. Nafeesa Begam, delivered a talk on "Women Empowerment " in the student's union inauguration at Islamiah women's arts and science College,Vaniyambadi on 18-11-2021



Mr.M. Anbarasu, AP/Mech participated on Inculcating Universal Human Values in Technical Education organized by AICTE from 22-11-2021 to 26-11-2021.





*Covid vaccination camp is held at GCEB college Auditorium, Organised by Mr. S. Parameswaran, Ap/Chemistry on 23-11-2021*



G8XG+8C9, Madepalli, Tamil Nadu 635104, India

Latitude 12.5475847° Longitude 78.3257008°

Local 12:07:30 PM Altitude 0 meters  
GMT 06:37:30 AM Tuesday, 23-11-2021



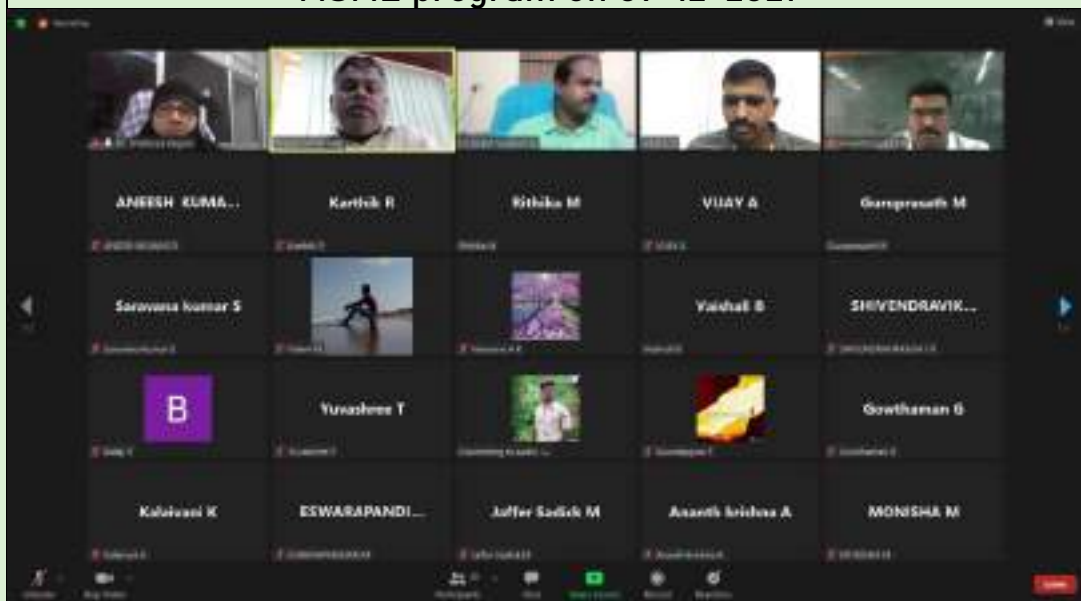
G8XG+8C9, Madepalli, Tamil Nadu 635104, India

Latitude 12.5475847° Longitude 78.3257008°

Local 12:05:24 PM Altitude 0 meters  
GMT 06:35:24 AM Tuesday, 23-11-2021



## MSME program on 07-12-2021



### Institution's Innovation Council & GCE Bargur

Developing online repository of Ideas developed and way forward plan,  
under the title of "Scope of Renewable Energy Power Plant  
Implementation in GCE Bargur"




**GOVERNMENT COLLEGE OF ENGINEERING  
BARGUR**  
(An Autonomous Institution)



**Institution's Innovation Council (GCE-B IIC)**  
Organizes  
IIC Calendar Activity (2021-2022)  
Developing online Repository of ideas developed and wayforward plan

## Scope of Renewable Energy Power Plant Implementation in GCE Bargur

**Due date: 28.11.2021**



**S. Sathishkumar**  
Innovation Activity  
Coordinators

**Instructions:**

- Participants need to submit report of idea corresponding to the given topic in pdf format (maximum two pages)
- Participants can submit multiple ideas
- The ideas should be at Technological Readiness Level (TRL) - 4 or 2 (refer TRL table)
- For further clarification contact Mr.S.Sathishkumar - 9688972803  
Link to submit: <https://forms.gle/pWQ7GVxGFB7xT4eT>

**Benefits:**

- All participants will get participation certificate
- Best performer will get star performer certificate

**Dr. J. Nafosa Begum**  
Convener

**Dr. P. Thirumal**  
Vice President

**Dr. M. Nataraj**  
President



**IC GCE BARGUR, ORGANISES A FILED VISIT AND PROBLEM IDENTIFICATION SESSION  
AT M/S PATEL LIFTS LOORDHUNAGAR, MADEPALLI, BARGUR ON 29-11-2021**

**PARTICIPANTS: 30 STUDENTS FROM MECHANICAL ENGINEERING**

**COORDINATORS:**

- 1) DR. P. THIRUMAL HOD/MECH**
- 2) S. TAMIL PRABAKARAN AP/MECH**





3rd year mechanical student Mr. Guruprasath received NPTEL enthusiast certificate on 13-12-2021

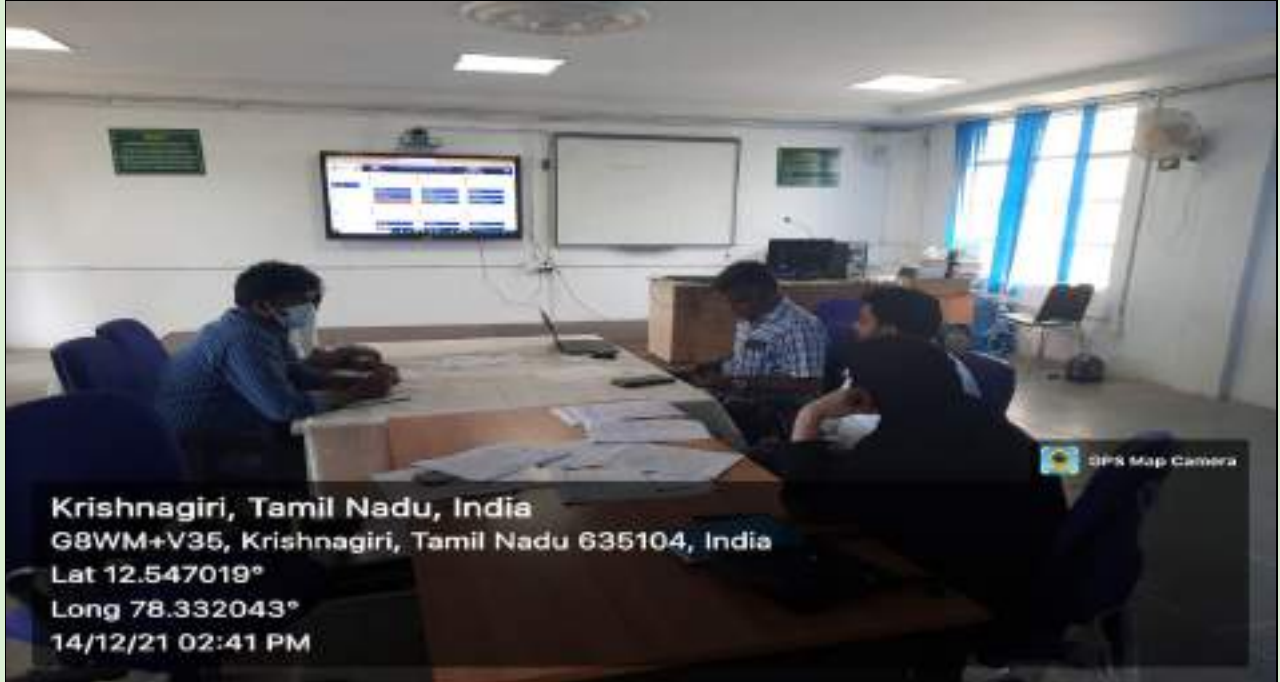
SPOC - SWAYAM NPTEL LOCAL CHAPTER, GCEB







## IIIC quarter-2 meeting held at GCE - Bargur on 14-12-2021



Krishnagiri, Tamil Nadu, India  
G8WM+V35, Krishnagiri, Tamil Nadu 635104, India  
Lat 12.547019°  
Long 78.332043°  
14/12/21 02:41 PM

## ON CAMPUS PLACEMENT ON 18.12.2021 M/S WHITEBLUE CLOUD SERVICES, CHENNAI



Bargur, Tamil Nadu, India  
Department of Computer science, CSE Block, Bargur, Tamil Nadu 635104,  
India  
Lat 12.544362°  
Long 78.321046°  
18/12/21 09:50 AM

Bargur, Tamil Nadu, India  
Department of Computer science, CSE Block, Bargur, Tamil Nadu 635104,  
India  
Lat 12.544362°  
Long 78.321046°  
18/12/21 09:48 AM



## SVEEP-2021- Competitions for Voter Awareness and Promoting Voters Literacy on 18-12-2021




Certificate of Participation (Mr.S. Parameswaran, AP/Chemistry) on Emerging Trends in Environmental Biotechnology from 20-12-2021 to 24-12-2021 organized by GCT, Coimbatore







29-12-2021	<b>TREE PLANTATION ARRANGED BY NSS. ALL TEACHING, NON-TEACHING AND NSS VOLUNTEERS ARE INVOLVED IN TREE PLANTATION</b>
	 <p>Vaazhamuppi, NH 46, Bargur, Tamil Nadu 635104, India</p> <p>Bargur Tamil Nadu India</p> <p>2021-12-29(Wed) 13:17</p> <p>27°C 81°F</p>

30-12-2021	<b>PLASTIC AWARENESS PROGRAM ORGANISED BY NSS (TOTAL NO. OF PARTICIPATIONS: 200)</b>
	 <p>Mambal Hwy, Bargur, Tamil Nadu 635104, India</p> <p>Bargur Tamil Nadu India</p> <p>2021-12-30(Thu) 11:39</p> <p>25°C 77°F</p>



30-12-2021  
(3.00 PM)

SEND-OFF PARTY TO DR. M. NATARAJ, PRINCIPAL AT  
AUDITORIUM






01-01-2022

SUCCESSFUL PEOPLE	UNSUCCESSFUL PEOPLE
Read every day	Watch TV every day
Compliment	Criticize
Embrace Change	Fear change
Forgive others	Hold a grudge
Talk about ideas	Talk about people
Continuously learn	Think they know it all
Accept responsibility for their failures	Blame others for their failures
Have a sense of gratitude	Have a sense of entitlement
Set goals and develop life plans	Never set goals

*Cheers*  
to the new  
year

# HAPPY

*New Year*

  
**Dr.J.Nafeesa Begum., M.E., Ph.D**  
**Vice Principal,**  
**Government College of**  
**Engineering, Bargur**  
**Krishnagiri District - 635 104**





**Dr. R. Vijayan has taken charge as Principal, Government College of Engineering (Autonomous), Bargur on 01-01-2022.**





03-01-2022  
TO  
05-01-2022

**YELLOW BELT MSME CERTIFIED SIX SIGMA PROGRAMS OFFERED FROM MSME TECHNOLOGY DEVELOPMENT CENTRE, CHENNAI.**

**FACILITATION CENTRE: GOVERNMENT COLLEGE OF ENGINEERING, BARGUR.**

### TRAINING PACKAGE

- MSME TDC, 601 Certification
- Course material, Case Studies
- Hands on experience in Statistical Analysis
- Frequently asked interview questions
- Sample Question Papers
- Lifetime membership in 133 Teams

### BENEFITS OF LSS CERTIFICATION

Reasons that make Lean Six Sigma certification delightfully useful are:

- It helps you advance your career, and boosts your organization's bottom line through your mastery of quality skills.
- Earning a recognized six sigma yellow belt confirms your commitment to quality and the positive impact it will have on your organization.

### LEAN SIX SIGMA YELLOW BELT BODY OF KNOWLEDGE

**DEFINITION**  
Six Sigma Foundations and Principles, Lean Foundations and Principles, Quality Tools & Six Sigma Metrics, Project Identification, Project Management (PM) Basics

**MEASUREMENT**  
Basic Statistics, Data Collection, Measurement System Analysis (MSA) - MSA Terms & Case B&B

**ANALYSIS**  
Process Analysis Tools, Root Cause Analysis, Data Analysis, Correlation and Regression, Hypothesis Testing

**IMPROVE & CONTROL**  
Improvement Techniques - 8Ways, PDCA, Cost Benefit Analysis, Control Tools and Documentation - X Bar & Chart

### DURATION: 12 hours

**Special offer for Students @ 50% discount.**  
Regular Fee Rs. 3300; Discounted Fee Rs. 1100  
An Instructor Led Virtual Training

**LEAN SIX SIGMA YELLOWBELT**  
A Govt. of India Certification Program

**FACILITATION CENTRE**  
**GOVERNMENT COLLEGE OF ENGINEERING, BARGUR**  
3, 4 & 5 January 2022

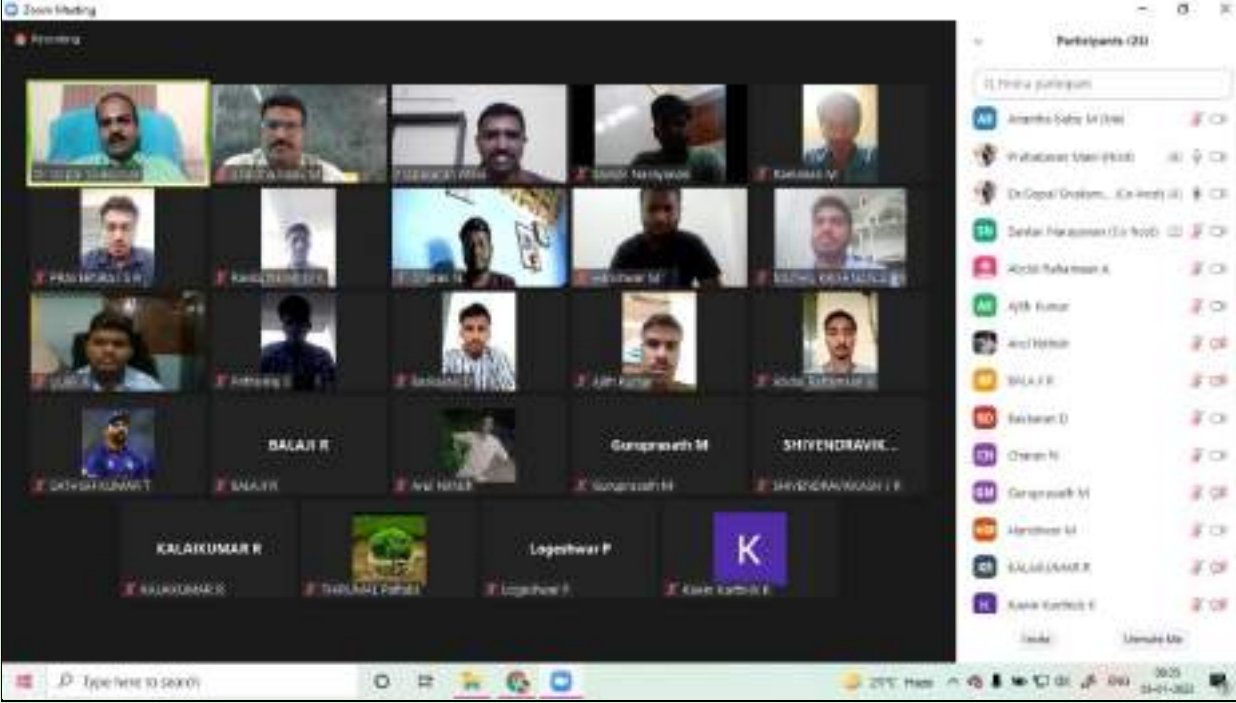
**WHO IS A LEAN SIX SIGMA YELLOW BELT?**

- The Six Sigma yellow belt certification is aimed at those new to the world of Six Sigma who have a small role, interest, or need to develop foundational knowledge.
- Yellow belts can be entry level, middle or executive champion, who require an overview of Six Sigma and DMAIC model.

**TRAINING PEDAGOGY**

**Dr. P. Thirumal Z. M. S. Anantha Babu**  
Program Coordinator  
Government College of Engineering, Bargarur  
M-46, Chennai Bargarur Highway  
Bargarur, Krishnagiri - 633304  
Mobile: 9448453300, 9877975295  
Email: pthirumal@gmail.com, msabz10@gmail.com

**Training Coordinator,**  
Campus to Corporate Programs,  
MSME Technology Development Centre,  
67th, 68th Road, Selmaly,  
Chennai - 600052, Tamil Nadu  
Mobile / Whatsapp: 9877894381, 9829442908  
Campus@corporatetraining@gmail.com







First Year Class Committee meeting held at First year ECE Class room on 04-01-2022. Class Faculty Advisors, Subject experts and Student representatives are discussed Class Attendances, Internal Marks and Facilities, etc.



GPS Map  
Camera Lite

G8WM+V35, Krishnagiri, Tamil Nadu 635104, India

Latitude

12.5470934°

Longitude

78.3323177°

Local 03:43:24 PM

GMT 10:13:24 AM

Altitude 0 meters

Tuesday, 04-01-2022

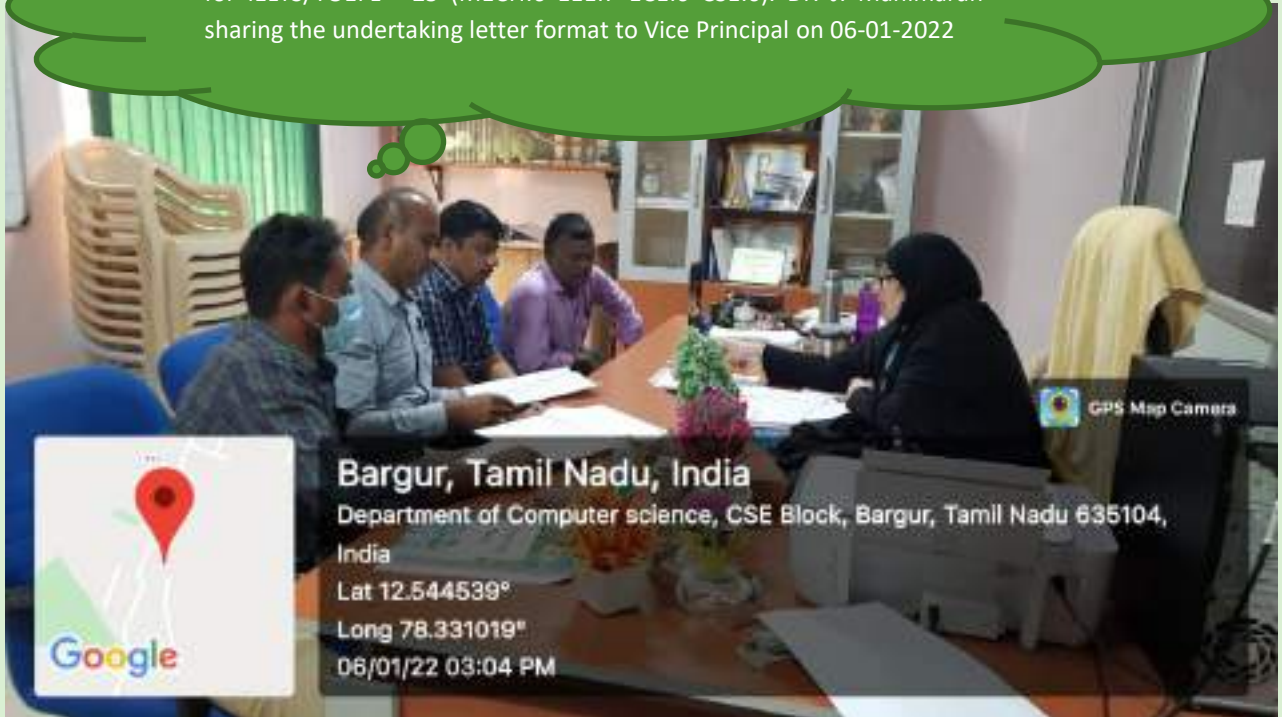


Tahsildar and DMO meeting with Principal held at Principal room on 06-01-2022





Branch wise allocation GRE/CAT/GMAT - 25 (MECH:7 EEE:6 ECE:6 CSE:6)  
for IELTS/TOEFL - 25 (MECH:6 EEE:7 ECE:6 CSE:6). Dr. J. Manimaran  
sharing the undertaking letter format to Vice Principal on 06-01-2022



Prof.A Jesu Steepan Samy Participated on 25<sup>th</sup> National Youth Festival 2022 held at virtually  
on 12-01-2022 to 13-01-2022.







First batch of yellow belt certification from MSME TDC  
GCE Bargur. All the 24 students were qualified to get  
lean six Sigma yellow belt on 20-01-2022

<b>Certified Lean Six Sigma Yellow Belt Examination</b> for certification by MSME-Technology Development Centre, Chennai Facilitation Centre: GOVERNMENT COLLEGE OF ENGINEERING, BARGUR					
S.NO	Timestamp	Email Address	Score	Name of the Candidate	% of Marks Scored
1	1/10/2022 16:34:15	charandevi001@gmail.com	23 / 25	Charan N	92
2	1/10/2022 17:56:42	prithivirajmech45@gmail.com	23 / 25	Prithviraj S	92
3	1/10/2022 19:10:07	muthukrishnana1332000@gmail.com	23 / 25	MUTHU KRISHNAN A	92
4	1/10/2022 19:40:17	logeshwarpauraj@gmail.com	23 / 25	P. LOGESHWAR	92
5	1/10/2022 20:21:54	balajitpilsalem@gmail.com	23 / 25	BALAJI R	92
6	1/10/2022 17:06:57	baskaranmech13@gmail.com	22 / 25	BASKARAN D	88
7	1/10/2022 17:07:14	praveenvj2001@gmail.com	22 / 25	PRAVEENRAJ S R	88
8	1/10/2022 17:34:06	vjay2001kgi@gmail.com	22 / 25	VIJAY A	88
9	1/10/2022 17:50:16	arahamaan18@gmail.com	22 / 25	Abdul Rahamaan A	88
10	1/10/2022 18:03:33	ajithmessi2001@gmail.com	22 / 25	N AJITHKUMAR	88
11	1/10/2022 18:05:39	0907guru@gmail.com	22 / 25	Guruprasath M	88
12	1/10/2022 18:10:43	premkumar2000@gmail.com	22 / 25	PREMKUMAR R	88
13	1/10/2022 18:11:57	thyakusathish2002@gmail.com	22 / 25	SATHISH KUMAR T	88
14	1/10/2022 17:50:36	ramananmurugan1620@gmail.com	21 / 25	Ramanan M	84
15	1/10/2022 18:33:08	ramesh4561076@gmail.com	21 / 25	RAMESH G	84
16	1/10/2022 19:01:30	kawinkarthick@gmail.com	21 / 25	Kavin Karthick K	84
17	1/10/2022 21:17:16	gmutharasan9786@gmail.com	21 / 25	MUTHARASAN G	84
18	1/10/2022 16:15:02	arulnithish02@gmail.com	20 / 25	ARUL NITHISH E	80
19	1/10/2022 16:14:30	ravikumar2000mk@gmail.com	19 / 25	RAVIKUMARAN MK	76
20	1/10/2022 16:34:58	harinarish20187@gmail.com	19 / 25	Harishwar M	76
21	1/10/2022 17:01:17	asifuduman4072@gmail.com	19 / 25	Asif uduman M	76
22	1/10/2022 15:52:00	shivendravikkashj@gmail.com	16 / 25	SHIVENDRAVIKASH J R	64
23	1/10/2022 16:41:21	kalakumaroc14@gmail.com	15 / 25	KALAIKUMAR R	60
24	1/10/2022 15:57:37	rpramoth1040@gmail.com	14 / 25	PRAMOTH KUMAR R	56

*[Signature]*  
20/1/2022  
GCEB - MSME TDC  
Coordinator

*[Signature]*  
20/1/2022  
**PRINCIPAL**  
Government College of Engg.  
BARGUR-835 104



One day Student's awareness programme on "CAT/GRE/GMAT/IELTS/TOEFL Training" on 22-01-2022 organised by IQAC



## GOVERNMENT COLLEGE OF ENGINEERING, BARGUR – IQAC

Conduct One Day Student's Awareness Programme on

**"CAT/GRE/GMAT/IELTS/TOEFL TRAINING"**

on 22.01.2022

### RESOURCE PERSON

Mr. P. Naveen Kumar

Head - Training and Placement,

Sri Sai Arcade, Hyderabad - 72

Participants: Third and Final Year Students, GCE, Bargur

Time: 10.00 AM to 11.30 AM

Cisco Webex Meeting Link: [Click Here](#)



Online Ph.D. Viva Voce Examination of Doctoral Scholar Mr. K. Mathivanan (Reg. No. 17142691286) scheduled on Department of Mechanical Engineering, Government College of Engineering, Bargur on 21st January 2022 (Friday) at 2:30 PM through virtual mode. –

Research Supervisor and Convener  
Dr.D.Thirumalaikumarasamy



## GOVERNMENT COLLEGE OF ENGINEERING, BARGUR.

National voter's day on January 25, 2022 the pledge was taken by the faculties in all department of GCE,Bargur.

### Principal Office



### Department of English



### Department of Physics



### Department of Chemistry



### Department of Mechanical Engineering



### Department of Electronics and Communication Engineering



### Department of Electrical and Electronics Engineering



### Department of Computer Science Engineering







## CELEBRATION OF 73RD REPUBLIC DAY ON 26-01-2022







**ALL TEACHING AND NON-TEACHING FACULTIES ARE TAKEN PLEDGE AGAINST UNTOUCHABILITY ON 29-01-2022**





**ALL TEACHING AND NON-TEACHING FACULTIES ARE TAKEN PLEDGE AGAINST BONDED LABOUR ABOLITION DAY ON 09-02-2022**







NSS TREE PLANTATION CAMP AT GCE-BARGUR ON 23-02-2022. AROUND 200 STUDENTS ARE ACTIVELY INVOLVED IN NSS ACTIVITIES.



**நாட்டு நலப்பணித் திட்டம் (NSS)**  
அரசினர் பொறியிற் கல்லூரி  
பர்கூர் - 635 104

**மரக்கன்று நடும் விழா**

நாள்: 23.02.2022 இயம்: அரசினர் பொறியிற் கல்லூரி வளாகம்.





Career Guidance Program Conducted for first year Students by Unacademy on 23-02-2022  
(Total No. of beneficiaries : 186)



PRIZE MONEY HAS BEEN AWARDED BY OUR BELOVED PRINCIPAL TO THOSE STUDENTS WHO HAVE CLEARED QUIZ CONDUCTED BY AN UNACADEMY DURING GATE AWARENESS PROGRAM CONDUCTED ON 23.03.2022







**NSS – BLOOD DONATION CAMP AT GCE-BARGUR ON 25-02-2022. AROUND 100 UNIT BLOOD DONATED TO GOVT. HOSPITAL, DHARMAPURI.**

**நாட்டு நலப்பணித் திட்டம் (NSS)**  
அரசினர் பொறியிற் கல்லூரி, பர்கூர் - 635 104  
அரசு மருத்துவக் கல்லூரி, தர்மபுரி - 636 308  
இரத்த தான முகாம்  
நாள்: 25.02.2022 இடம்: அரசினர் பொறியிற் கல்லூரி காவலகம்.





Awareness session on Government jobs and GATE conducted by Unacademy to GCEB students on 26-02-2022

The screenshot shows a Zoom meeting interface with a handwritten flowchart. The flowchart starts with the text "when u are a final year → 3 choices to choose from". The three main branches are:

- Jobs**:
  - Private: Includes "max salary & package" and "Not Code".
  - Govt: Includes "Bank Jobs", "TSSC", "Railways", and "Defense".
- Higher studies**:
  - Includes "M.Tech (Ph.D.)" leading to "M.S [Blue print]".
  - Includes "MBA".
- QUIPES - FEED BACK**:
  - Includes "Family" and "First Generation".
  - Includes "Agri", "Travel", "Mobile", "Restaurant", and "date".
  - Includes "College" and "All".
  - Includes "Feedback of students".

Mrs. T. Anbazhagi Completed Ph. D Public Viva-Voce Examination at AU 69 FEAT Golden Jubilee Hall, Dept. of Electrical Engineering, FEAT, Annamalai University on 28-02-2022– Guid by Dr.K.ASHOKAN,Associate Professor, Deputed to GCE, Bargur

**ANNAMALAI UNIVERSITY**  
FACULTY OF ENGINEERING & TECHNOLOGY  
**PhD Public Viva-Voce Examination**  
28-02-2022  
TIME: 10.00AM  
149th PhD of the Dept

**DEPARTMENT OF ELECTRICAL ENGINEERING**  
T. ANBAZHAGI  
REG NO: 1634080001

Intelligent computational algorithms for optimal generation scheduling of thermal units with renewable energy sources

Supervisor  
**Dr.K.Asokan**  
Associate Professor  
Deputed to GCE, Bargur

Venue. AU 69 FEAT Golden Jubilee hall

*All are invited* **HDEE**





Live streaming arranged in the auditorium held in connection with Tamilnadu Government, Naan Mudhalvan event at 9.30 am on 01-03-2022. All department students are attended the event at auditorium.





### YRC Organized Prevention of Sexual Harassment at Auditorium, GCE - Bargur on 04-03-22

**GOVERNMENT COLLEGE OF ENGINEERING  
BARGUR**  
(An Autonomous Institute-Affiliated to Anna University - Chennai)

**04 MAR 2022**

**YOUTH RED CROSS (YRC)**  
ORGANIZED ONE DAY PROGRAMME ON

**PREVENTION OF SEXUAL HARASSMENT (POSH)**

**VENUE - Auditorium**

<b>YRC COORDINATOR</b> Dr.S.Eshwari Asst. Prof/CEM	<b>CONVENOR</b> Dr.J.Hafeesa Begum Vice Principal	<b>PATRON</b> Dr.R.Vijayan Principal
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**GOVERNMENT COLLEGE OF ENGINEERING, BARGUR (AUTONOMOUS)**  
*(Affiliated to Anna University-Chennai)*

**PREVENTION OF SEXUAL HARASSMENT (POSH) CELL.**

The Prevention of Sexual Harassment (POSH) programme was organized by Youth Red Cross on March 4<sup>th</sup> 2022 in GCEB Auditorium.









## Campus drive program for final year students with Freedom Ophthalmic Pvt Ltd, Hosur on 06-03-2022





**SAMPLING OF CROTONS BY NSS TEAM IN FRONT OF ADMIN, GCEB ON 07-03-2022**



Bargur, Tamil Nadu, India  
68WJ+WQ7, Bargur, Tamil Nadu 635104, India  
Lat 12.547308°  
Long 78.332129°  
07/03/22 03:31 PM



Bargur, Tamil Nadu, India  
68WJ+WQ7, Bargur, Tamil Nadu 635104, India  
Lat 12.54731°  
Long 78.332062°  
07/03/22 03:43 PM



Bargur, Tamil Nadu, India  
68WJ+WQ7, Bargur, Tamil Nadu 635104, India  
Lat 12.547311°  
Long 78.332135°  
07/03/22 03:29 PM



Bargur, Tamil Nadu, India  
68WJ+WQ7, Bargur, Tamil Nadu 635104, India  
Lat 12.547333°  
Long 78.332075°  
07/03/22 03:39 PM





Fine Arts Club and YRC Club Organise Women's Day Celebration on 8-3-2022 at Auditorium.





MSME TDC Yellow belt certification from Government of India received on 08-03-2022. GCEB Principal distributed Certificates to Successful Students.





Final year EEE student Naresh B has got PG admission in University of Ottawa, Canada





GCEB SEEE Inaugural function "Sparkino '22" on 15th March

**GOVERNMENT COLLEGE OF ENGINEERING**  
**BARGUR - 635104**  
(AN AUTONOMOUS INSTITUTION AFFILIATED TO ANNA UNIVERSITY - CHENNAI)

*Department of Electrical and Electronics Engineering*  
*Society of Electrical and Electronics Engineering*

**Sparkino'22**  
**Inauguration of SEEE**

*Venue :*  
**GCEB Auditorium**

*15th March 2022*  
*@ 9:30 AM*





## NSS – SEVEN DAYS CAMPING PROGRAMME FROM 21-03-2022 to 27-03-2022



Unnamed Road, Tamil Nadu 635104, India

Latitude: 12.561252233572304° Longitude: 78.3374910056591°  
Local: 12:08:02 PM Altitude: 423 meters  
GMT: 06:38:02 AM Monday, 21-03-2022



G8WJ+RVF, Bargur, Tamil Nadu 635104, India

Latitude: 12.547359061427414° Longitude: 78.33229565061629°  
Local: 09:59:03 AM Altitude: 418 meters  
GMT: 04:29:03 AM Monday, 21-03-2022



Unnamed Road, Tamil Nadu 635104, India

Tamil Nadu, India  
32°C / 90°F  
2022-03-21 (Mon) 11:38



Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India  
Lat: 12.561554° Long: 78.337872°  
23/03/22 10:38 AM



Bargur, Tamil Nadu, India

H83Q+78, Bagmanoor, Bargur, Tamil Nadu 635104, India  
Lat: 12.549444° Long: 78.337778°  
23/03/22 10:41 AM



Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India

Lat: 12.561444° Long: 78.338275°  
23/03/22 06:18 PM





Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India  
Lat 12.561485°  
Long 78.338103°  
24/03/22 10:36 AM



Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India  
Lat 12.561632°  
Long 78.337485°  
24/03/22 12:48 PM



Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India  
Lat 12.561628°  
Long 78.33813°  
24/03/22 05:13 PM



Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India  
Lat 12.561462°  
Long 78.338194°  
24/03/22 05:31 PM



Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India  
Lat 12.561442°  
Long 78.338114°  
24/03/22 05:13 PM



Krishnagiri, Tamil Nadu, India  
Unnamed Road, Tamil Nadu 635104, India  
Lat 12.561407°  
Long 78.338151°  
24/03/22 04:55 PM







UBA sponsored welding skill training program (WT001) from 25-03-2022 to 31-03-2022  
(Total no. of beneficiaries: 30)





Tricolour Theme Dress event on 28-03-2022 Infront of Admin Block.



COVID-19 VACCINATION CAMP (2<sup>nd</sup> Phase) at College Auditorium on 29-03-2022





Students are participated in the following events on 29-03-2022 at College Auditorium.

1. Make your own Indian food.
2. Make your own craft or art and craft using waste materials.







## Intensive Coaching for GRE/IELTS Induction Program on 30-03-2022 at 4.30 PM

**GOVERNMENT COLLEGE OF ENGINEERING BARGUR**  
(An Autonomous Institute Affiliated to Anna University - Chennai)

**INTENSIVE COACHING FOR GRE/IELTS  
INDUCTION PROGRAM**

30.03.2022 AT 4.30 PM  
IN CSE SEMINAR HALL

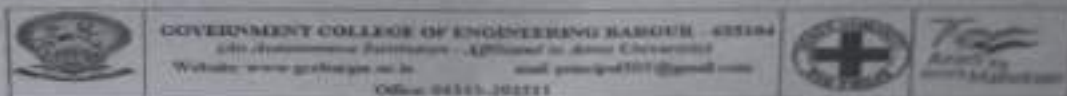
**SPONSOR**  
M/s Manya Education Pvt. Ltd, Chennai

<b>COORDINATOR</b> Dr. J. MANIMARAN AP/ICEE	<b>CO-ORDINATOR</b> Dr. J. NARAYANAN Vice Principal	<b>EDITOR</b> Dr. R. VIJAYAN Principal
---	---	--





## PAN Card Camp on 31-03-2022 at College Auditorium organised by YRC



### CIRCULAR


Date: 24/03/2022


Sub: GCERB (Autonomous) – Arrangement of camp – To get PAN card – 2022 – reg.

The Government of India has made it mandatory for all the individuals to possess a Permanent Account Number (PAN) card that includes a PAN card for students as well. This can act as an identity proof and can also be used for taking education loan for the students to further study India or abroad. In this connection, a camp is conducted by YOUTH RED CROSS on 31.03.2022 (Thursday) for the students to get pan card.

The students are required to get the following documents ready before the camp:

1. Processing Fee – Rs. 150 (One Hundred and Fifty rupees only)
2. Passport Size Photo – 2 copies
3. Aadhar card – 1 (Xerox copy)
4. If Aadhar card is not available DOB certificate or X-certificate - 1 (Xerox copy)

  
YRC Coordinator  
Dr. S. Elamalai  
(Asst. Prof/Chemistry)

  
The Principal  
Government College of Engg.  
BAROUR-606 104.

Copies to:

1. Principal's desk
2. P.O. to principal
3. All Departments INCEP's
4. Student Inmate.



## GOVERNMENT COLLEGE OF ENGINEERING BARGUR – 635104

(An Autonomous Institution – Affiliated to Anna University, Chennai)



Website: [www.gcebargur.ac.in](http://www.gcebargur.ac.in)

Mail: [principal503@gmail.com](mailto:principal503@gmail.com)

Office: 04343 – 292511

### WATCH AND WARD / HOUSE KEEPING

Government College of Engineering, Bargur is a Neat and Clean Campus. It is a green and plastic free Campus as well. We have two gardeners, two scavengers and three sweepers altogether seven people work on contract basis. They come under the watch and ward of the college. Prof. A. Jesu Steephan Sany, Assistant Professor of English has been assigned the duty of watch and ward. He looks after the Campus Cleanliness, duty allotment to the above mentioned servants and to the college sentry as well as watchmen. These seven servants not only clean the entire Campus but also in and around the departments. Each one of them has been given the duty of department cleanliness and they have been sometimes interchanged among themselves to take care of the department. Their work has been monitored regularly by the departmental staff who has been assigned for them.

In addition, in order to support the clean campus, the NSS volunteers of the both units Unit-I and Unit-II shouldered the responsibility of the servants who do the cleaning work. Campus cleaning campaign is organized once in a month to assure the campus plastic free. They also assist in gardening work especially tree plantation and sometimes watering the saplings. We have some student volunteers who advise their fellow students not to scatter plastic papers and plates, water bottles, paper cups and many unwanted things in the college premises. To put in a nutshell, our predominant duty is make our campus clean, healthy and diseases free.

#### **Name of the servants and of their photos**



Mrs. M. Saritha, Mrs.B. Uma, Mrs. M. Chandra Mrs. V. Vijaya, Mr.V. Sugumar Mr. P. Annamalai Mrs. M. Anam









## CLEANING CAMPAIGN OF NSS STUDENT VOLUNTEERS





**SOLAR LIGHTS INSTALLATION AT IRULAR COLONY, KARAKUPPAM VILLAGE ON  
04-04-2022 ORGANISED BY GCEB.**



**UNIT 2 NSS VOLUNTEER FACILITATE GREEN GARDEN ON 05-04-2022**







# GOVERNMENT COLLEGE OF ENGINEERING BARGUR

(AN AUTONOMOUS INSTITUTION AFFILIATED TO ANNA UNIVERSITY - CHENNAI)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
PROUDLY PRESENTS  
15<sup>TH</sup> NATIONAL LEVEL SYMPOSIUM

## PHANTASM 2K22

ON APRIL 6 & 7

VENUE - CSE DEPT

### TECHNICAL

PAPER PRESENTATION

DEBUGGING

MR. ENGINEER

TECHNICAL QUIZ

SCAVENGER HUNT

LINE BREAK



REGISTRATION FEES

₹50



PRIZES  
WORTH  
30K

### NON-TECHNICAL

PIRATE'S TREASURE

DUMB CHARADES

CONNECTION

GAMER ZONE

CRICKET AUCTION

TILT-A-CUP

REGISTER HERE



#### CONTACT

6369390508

9688412034

 [phantasm2k22@gmail.com](mailto:phantasm2k22@gmail.com)

 <https://cutt.ly/056NMJz>

<https://rb.gy/6fpj8j>



**GCEB PRINCIPAL GIVEN THE UNACADEMIC PRIZE MONEY OF RS.1000 EACH TO THE TOP 10 STUDENTS WHO SCORED IN THE QUIZ CONDUCTED DURING THE AWARENESS SESSION ON "CAREER GUIDANCE & GATE" ON 06-04-2022**



PHANTASM 2K22- 9th National Level Technical Symposium. Department of Mechanical Engineering sponsored Webinar On

"Electromechanical Coupling in Smart Materials and Devices"

**Resource Person: Dr.Ranjith Ramadurai,**

Professor,

IIT - Hyderabad

Date: 08.04.2022

Timing: 02.00 PM to 04.30 PM





Govt. College of Engineering, Bargur, organised online webinar on Investor Awareness Programme - An Overview of Securities Market & Career Growth by BSE - for Students in association with BIAP Mumbai & Apex Academy, Kochi.

Date: April 11, 2022 (Monday)

Time: 03.00 pm to 04.00 pm

**GOVERNMENT COLLEGE OF ENGINEERING-BARGUR**  
ഗവൺമെന്റ് എൻജിനീയറിംഗ് കോളേജ് - ലതവൂർ  
[An Autonomous Institution Affiliated to Anna University, Chennai]  
AISHE CODE- G-37003-2018 | E-mail: principalbargur@gmail.com | Ph: 84343-292211 | TNEA CODE: 2003

**ONLINE WEBINAR**  
**OVERVIEW OF SECURITIES MARKET AND CAREER GROWTH**  
In association with Apex Academy, Kochi  
Training partner : BIAP, Mumbai

**MONDAY, 11 APRIL**  
**3:00 PM - 4:00 PM**

**TOPICS**

- ☐ Potential of Stock Market
- ☐ Introduction to Indian Securities Market
- ☐ Pre-requisite for Investing and How to Invest
- ☐ Basic Rules of Investing
- ☐ Risk and Reward
- ☐ Rights & Responsibilities of Investors
- ☐ SEBI's Recent Investor Protection Initiatives
- ☐ Do's and Don'ts of Investing
- ☐ Basic Awareness about Stock Exchanges, Depositories and Mutual Funds
- ☐ Real Life Examples
- ☐ Grievance Redressal System

**Resource person**  
**Mr. Manoj T. Neelakantan**  
Ex-AGM of IDBI Bank,  
BFSI Trainer, RP-IICA, SMART-SEBI

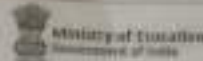
**Event co-ordinator - Dr.R.Vijayan, Principal**

**BSE**  
INVESTOR PROTECTION FUND

**Apex Academy**



Institution Innovation Council – Third meeting on 12-04-2022 at Department of Mechanical Engineering



**GOVERNMENT COLLEGE OF ENGINEERING-BARGUR**  
(An Autonomous Institution)

Bargur- 635 104, Tamilnadu

Approved by AICTE, New Delhi and Affiliated by Anna University, Chennai

Date: 11.04.2022.

**CIRCULAR**

Sub: Institution's Innovation Council- Third council meeting 2021-2022- scheduled-Reg.

The Third council meeting of 2021-2022 Institution's Innovation Council (IIC), Government College of Engineering-Bargur is scheduled on 12.04.2022 at 02.30 p.m. in the Department of Mechanical Engineering, smart classroom, to discuss upon the activities completed in the Quarter I & II and to plan activities for Quarter III as per the guidelines of MHRD's Innovation cell.

*S. Sathish Kumar*  
IIC coordinator  
S. Sathish Kumar  
Copy to:

*J. Nafesa Begum*  
11/4/22  
CONVENER  
Dr. J. Nafesa Begum

*M. ...*  
11/4/22  
Principal  
PRINCIPAL  
Government College of Engg.,  
BARGUR-635 104.

i. All members



## NAAC - COMMITTEE FORMED ON 12-04-2022

### GOVERNMENT COLLEGE OF ENGINEERING, BARGUR - 635 104.

#### CIRCULAR

The following Committees have been formed in connection with the NAAC - Officials team visiting our institution on 22<sup>nd</sup> & 23<sup>rd</sup> of April 2022.

The faculty & staff mentioned against each Committee are requested to extend their fullest co operation and perform their to duties with almost care and sincerely responsibilities assigned to the respective committees will be reviewed by proceeding the will be held by the Principal. The review will be after on 12.04.2022 in the conference hall at 12.30 PM to discuss in detail about the assignments to the committees.

Sl. No.	Committee	Name of the Member
1	Reception Committee	All HOD'S & Mr. K. Ponnuraj, Superintend/Admin
2	Hospitality Committee (Lunch & Snacks)	1 Dr. R. Bakkiyaraj, Assistant Professor / Physics
		2 Dr. I. Ashok Kumar, Assistant Professor / Mechanical
		3 Mr. V. Rajeshkannan, Assistant Professor / ECE
3	Transport Committee	1 Mr. T. Mohandoss, Assistant Professor / ECE
		2 Mr. M. Anbarasu Assistant Professor / Mech
4	Video & Photography Committee	1 Dr. S. Parameswaran, Assistant Professor / Chemistry
		2 Mr. A. Ananthakumar, Assistant Professor / Physics
5	Programme Manager accompanying the Chairman	1 Dr. Nafeesa Begum., Professor / CSE
		2 Dr. P. Thirumal, Professor / Mechanical
		3 Mr. C.M.T. Karthikeyan, Assistant Professor / CSE
		4 Mr. R. Manikumar, Assistant Professor / ECE
6	Committee for providing Computers internet facility, Meeting Link & Printer	1 Mr. J. Manimaran, Assistant Professor / CSE
		2 Mr. R. Balamurugan, Assistant Professor / CSE
7	Conference Hall Arrangement	1 Dr. M. Kavitha, Assistant Professor / ECE
		2 Mr. M. Arulkumar, Assistant Professor / ECE
8	Committee to submit Placement & Alumni details	1 Mrs. R. Subathra, Assistant Professor / CSE
		2 Mr. R. Ranjith, Assistant Professor / ECE
		3 Mr. M. Anantha Babu Assistant Professor / Mechanical
9	Hall Arrangements	1 Dr. M. Kavitha, Assistant Professor / ECE
		2 Mr. A. Jeau Stephan Suroy, Assistant Professor / English
		3 Mr. R. Ranjith, Assistant Professor / ECE
10.	Cultural Committee	1 Dr. M. Mageswari, Assistant Professor / Maths
		2 Dr. S. Elumalai, Assistant Professor / Chemistry
11	Verification of Name boards of Rooms, Laboratories, equipment and ensuring function of the equipment	1 All department HODs
		2 Mr. S. Sathishkumar Assistant Professor / Mech
		3 Mr. R. Ranjith, Assistant Professor / ECE
		4 Mr. K. Thirumal Assistant Professor / EEE
		5 Dr. R. Subathra, Assistant Professor / CSE
		6 Dr. S. Parameswaran, Assistant Professor / Chemistry
		7 Mr. A. Ananthakumar, Assistant Professor / Physics
12	Power Committee	1 Mr. K. Thirumal Assistant Professor / EEE
		2 Mr. Paul Edwin Andrews Lab Assistant / Mech
		3 Mr. M. Sowderrajan, Lab Assistant / Mech

*[Signature]*  
12/04/22

PRINCIPAL

PRINCIPAL

Government College of Engg

BARGUR-635 104.





" ALUMNI OFFICE BEARERS MEETING" ON 12-04-2022 AT 11.30 AM OVER GMEET



**Government College of Engineering  
Bargur-635104**

Website link: <http://gcebargur.ac.in>  
Fax: 04343 266 067

## ALUMINI OFFICE BEARERS MEET - 2022

Gmeet link: <https://meet.google.com/qgw-uaqr-zyf>

Date :12.04.2022 (11:30 am Onwards)

**Patron: Dr. R. Vijayan, M.E., Ph.D.,  
Principal, GCE- Bargur**

**Convenor: Dr. J. Nafeesa Begum, M.E., Ph.D.,  
Vice Principal, GCE- Bargur**

**Alumni Association In-Charge  
R. Subathra, M.E., AP/CSE**

### Agenda:

- Welcome Address
- Patron Address
- Address by Vice Principal & HODs
- Keynote Address
- Voice of Distinguished Office Bearers
- Vote of Thanks

AICTE 360° Feedback Training for all Faculty members on 13-04-2022 at  
Mechanical Department

## GOVERNMENT COLLEGE OF ENGINEERING, BARGUR - 635104

(An Autonomous Institution - Affiliated to Anna University, Chennai)

### CIRCULAR

Date: 12.04.2022

Database entry for AICTE 360° Feedback System is completed successfully. The faculty advisors and students are need to login in AICTE 360° Web Portal in Phase II. The training for all faculty members is planned to be conducted tomorrow, 13.04.2022, 11.00 AM at Mechanical Seminar Hall. So the faculty members are requested to attend the meeting without fail.


The following faculty members are appointed as Department coordinators for AICTE 360° feedback system for successful completion.

Sr No	Name of the Faculty	Designation	Department
1	Prof.R.Balamurugan	AP/CSE	CSE
2	Prof.R.Ranjith	AP/ECE	ECE
3	Prof.V.Arivumani	AP/EEE	EEE
4	Prof.M.Ananthasabu	AP/Mech	Mech
5	Dr.S.Chimala	AP/Chemistry	SH S First Years

The coordinators ensure that the student feedback system has to be completed for academic year 2021-22 (Odd and Even Sem) on or before 15.04.2022.

#### Copy to Department Coordinators

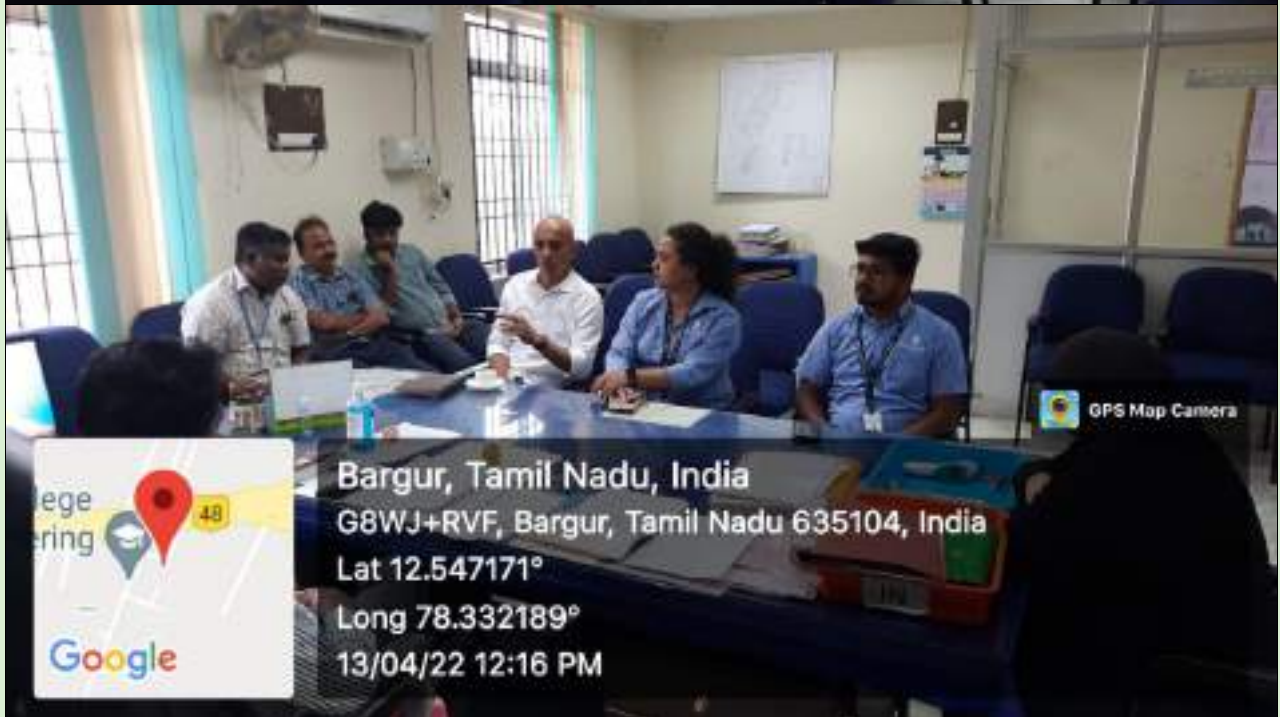
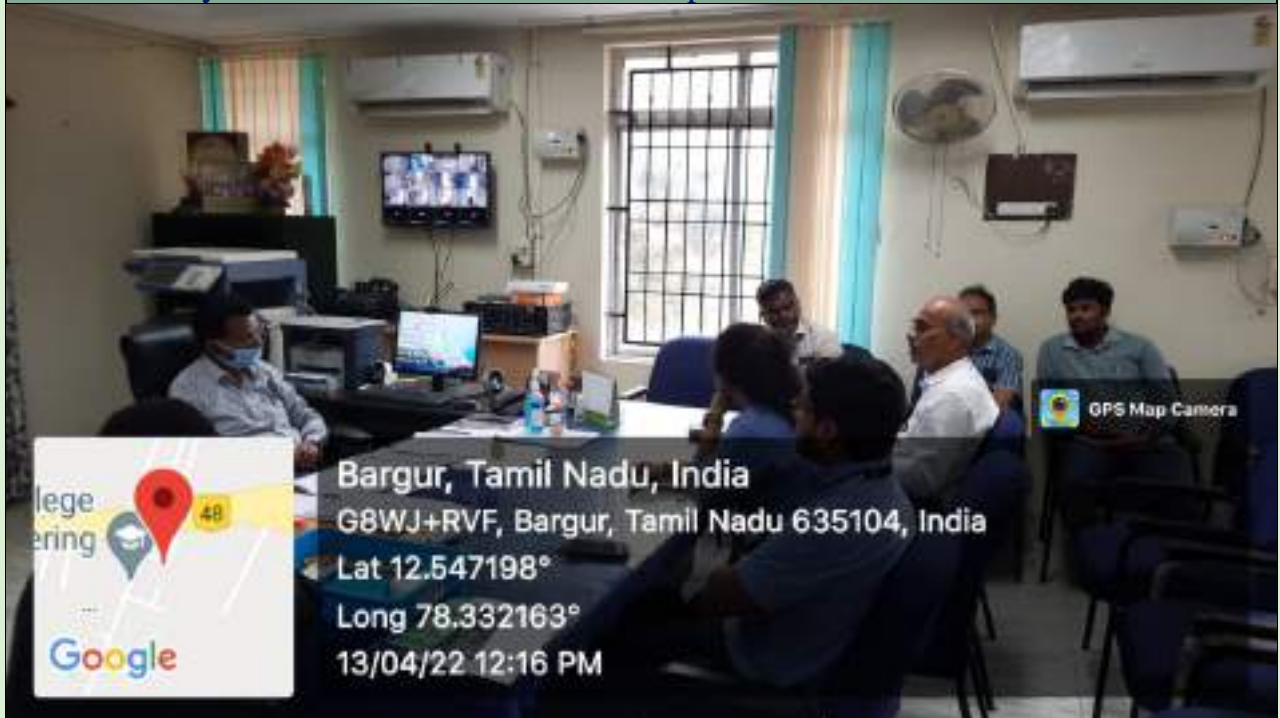
1. Prof.R.Balamurugan, AP/CSE -
2. Prof.R.Ranjith, AP/ECE -
3. Prof.V.Arivumani, AP/EEE -
4. Prof.M.Ananthasabu, AP/Mech -
5. Dr.S.Chimala, AP/Chemistry -

  
**PRINCIPAL**  
Government College of Engg-  
BARGUR-635 104.





## Industry institution Interaction at Principal Office, GCEB on 13-04-2022





# Tamilnadu Chief-Minister interacted with Farmers on 17-04-2022 at GCEB Auditorium.

12:07 PM 4. 17 -

சென்னை

17 APR 2022

தினத்தந்தி



மீளர் இணைப்பு செய்து விவசாயிகளுடன் மூலம் - அமைச்சர் மு.க.ஸ்டாலின் காமெனாமி கூட்டி மூலம் கலந்துகொள்ளும் போது எடுத்த படம்.

ஒரு ஆண்டில் ஒரு லட்சம் மின் இணைப்பு:

## விவசாயிகளுடன், முதல்-அமைச்சர் மு.க.ஸ்டாலின் கலந்துகொண்டார்

பாசூர் ஏ.பி.பி. நகர ஆணையர் ஒரு கூட்டம் மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது...

### கலந்துகொண்டார்

மு.க.ஸ்டாலின் முதல்-அமைச்சர் ஒரு கூட்டம் மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது...

திருச்சிந்தாமலூர் மாவட்டம் பாசூர் கிராம பொதுமன்ற கூட்டத்தில் முதல்-அமைச்சர் கலந்துகொண்டார். இது போன்ற கூட்டம் மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது...

### 6,872 விவசாயிகள்

மு.க.ஸ்டாலின் முதல்-அமைச்சர் ஒரு கூட்டம் மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது...

மு.க.ஸ்டாலின் முதல்-அமைச்சர் ஒரு கூட்டம் மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது...

### மு.க.ஸ்டாலின்

மு.க.ஸ்டாலின் முதல்-அமைச்சர் ஒரு கூட்டம் மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது மின் இணைப்பு தொடர்பான விவரம் கேட்டுக் கொள்ளும் போது...



**DOTE VCC IS INVITED TO SCHEDULE A ZOOM MEETING.**

**TOPIC: INAUGURATION OF FOREIGN LANGUAGE TRAINING AND REVIEW MEETING WITH PRINCIPALS OF GOVT. ENGG. COLLEGES.**

**TIME: APR 18, 2022 10:30 AM**



**GOVERNMENT COLLEGE OF ENGINEERING  
BARGUR**  
(An Autonomous Institution)

**75**  
Azadi Ka  
Amrit Mahotsav



**FOREIGN LANGUAGE TRAINING**

**French / German / Japanese**

*A Government of Tamil Nadu Initiative*  
for  
Government Engineering College Students

*To have another language is to possess a second soul*





Part Time Medical Facility has been opened on 18-04-2022 by Principal Dr. R. Vijayan



**GOVERNMENT COLLEGE OF ENGINEERING**

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
BARGUR - 635104, KRISHNAGIRI DISTRICT, TAMILNADU  
Visit us [www.gcebargur.ac.in](http://www.gcebargur.ac.in)

Dr.R.Vijayan  
PRINCIPAL  
18-04-22.

**CIRCULAR**

It is informed that part-time medical facility has been arranged in the college premises (near EEE department). A doctor and female nursing assistant will be available from 6:30 pm to 8:30 pm every day. The faculty, staff, and students of GCE Bargur may avail the facility. Students staying in girls' hostel may be accompanied by one of the faculty available in the hostel, with permission.

  
PRINCIPAL  
Government College of Engg.,  
BARGUR-635 104.

**Copy To:**

1. All HODs - (MECH/CSE/ECE/BEEE/S & H)
2. Dispensary office
3. Hostel Officials - Warden (Boys/Girls)
4. COE office
5. Principal office (Unit I/O)
6. Principal Table
7. File



Mr.Elango, Mr.Charan & Mr.Harishwar - Final Year  
BE. Mechanical Engineering students got placed  
through off Campus Drive in Wipro with 3.5 Lakh CTC  
on 21/04/2022





Prof. Anbarasu, AP/MECH attended Industrial training Programme on 25-04-2022  
Organised by DOTE, Chennai.





## GCEB-Central Valuation Open day – Answer Scripts Review at Auditorium on 26-04-2022

*Handwritten signature*

GOVERNMENT COLLEGE OF ENGINEERING, BARGUR – 635 104.  
(An Autonomous Institution Affiliated to Anna University, Chennai)  
OFFICE OF THE CONTROLLER OF EXAMINATIONS

Lr.no: GCEB / COE /AO/2022.

Date: 19.04.2022.

**Submitted to the Principal:**

Sub: GCEB – to conduct central valuation open day – permission requested – reg.

It is requested that permission may be granted for conducting central valuation open day before revaluation process for the benefit of students. The central valuation open day will be conducted in the presence of Principal & Chairman, Controller of Examinations and Head of the Departments.

It will enable the students to review their answer scripts in the presence of faculty handled the respective course and can clarify their doubts regarding evaluation of answer scripts. The details of conduct of central valuation open day are given below:

Date: 26.04.2022

Venue: Auditorium

	B.E.(PT)/CSE	B.E.(PT)/ECE	B.E.(PT)/EEE	B.E.(PT)/MECH
Answer Sheet review Time	10 - 11.30 am	11.30 - 1.00 pm	1.30 - 3pm	3 - 4.30 pm
Semester	V & VII	V & VII	V & VII	V & VII

The last date for revaluation is extended till 27.04.2022.

*Handwritten signature*  
(Controller of Examinations  
Government College of Engineering  
Bargur-635 104)





GCEB - NAAC Accredited with a CGPA of 2.3/7 at B Grade.  
Valid from 26/04/2022 to 25/04/2027 (Five Years)

## NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

F.19.26/EC(SC-103)/DO

26<sup>th</sup> April 2022

**The Principal  
GOVERNMENT COLLEGE OF  
ENGINEERING, BARGUR  
Bargur - 635104  
Tamil Nadu**

**Dear Principal,**

**Greetings from NAAC!**

I am glad to inform you that the outcome of the Assessment and Accreditation (A&A) exercise of your institution has been processed and approved by the Standing Committee constituted by the Executive Committee to examine the peer team reports and declare the accreditation results. Your institution has been **Accredited** with a **CGPA** of **2.3** on a seven point scale at **B Grade** valid for a period of **5 years** from **26 - 04 - 2022**. The original certificate of accreditation will be dispatched to the institution in due course. The Assessment Outcome Document

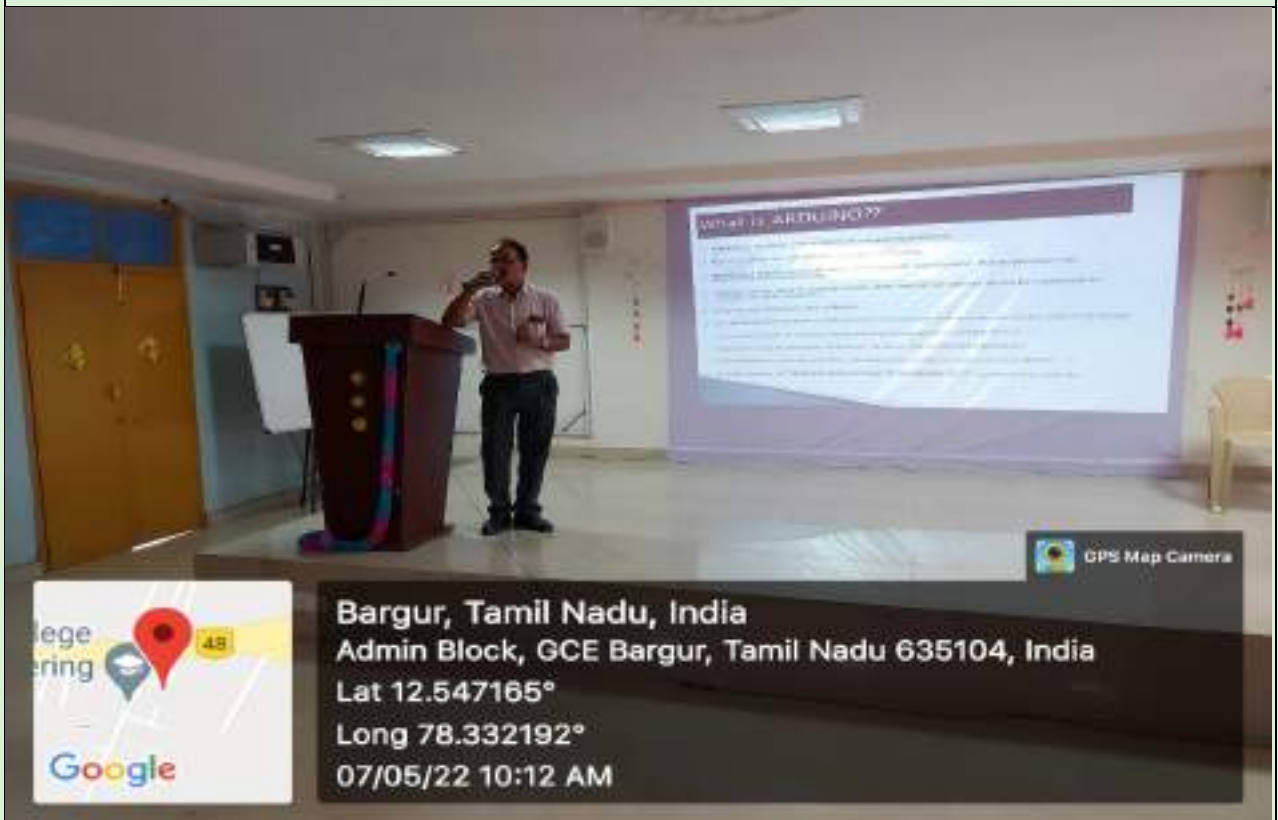




# Workshop on Arduino basics for 1, 2nd year ECE students.

(Total number of beneficiaries: 161)

Date:07.05.2022







**NSS - Orientation Program on YOGA on 17-05-2022- Resource person and Trainer - Mrs. Bavithra-Natiyakalaimani (Total number of beneficiaries: 200)**

**NATIONAL SERVICE SCHEME (NSS)**  
GOVERNMENT COLLEGE OF ENGINEERING,  
BARGUR, KRISHNAGIRI (DT)-635104

**ORIENTATION PROGRAM ON YOGA**

RESOURCE PERSON AND TRAINER  
**Mrs. BAVITHRA. MSc (YOGA)**  
NATIYAKALAIMANI

DATE: 17.05.2022

TIME: 10.00 AM

VENUE: GCEB AUDITORIUM



**Mechanical Engineering: Final year students are placed in KCP Limited Chennai (Mechanical Core company) on 18-05-2022**

- 1) Balaji R
- 2) Sakthivel S
- 3) Praveen raj S R
- 4) Ramanan M



Digital Literacy Promotion Programme under SANKALP at GCEB From 18-05-2022 To 19-05-2022, Organised by District Skill Training Office – Krishnagiri.

The poster features logos for Skill India, SANKALP (Ministry of Skill Development & Entrepreneurship), and the Government College of Engineering - Bargur. The text reads: "Tamil Nadu Skill Development Corporation District Skill Training Office - Krishnagiri District Government College of Engineering - Bargur jointly conducts DIGITAL LITERACY PROMOTION PROGRAMME UNDER SANKALP for SELF HELP GROUPS". It specifies the venue as Government College of Engineering, Bargur, Krishnagiri District, and the dates as 18.05.2022 & 19.05.2022, from 9.30am to 5.30 pm. The organizer is the District Skill Training Office - Krishnagiri.





An amount of Rs.64000 has been transferred on behalf of GCE Bargur To Ms. Ishwarya whose father met with an accident on 19-05-2022

## LETTER OF DONATION

Greetings Sir,

We, the faculty and students of the Government College of Engineering, Bargur, have raised funds for a medical emergency for the father of a student pursuing ECE in our college's third year. We need your help as students to do amazing things. Donate the gathered funds (Rs. 64,472) on behalf of our college to our student's family's medical expenses.

Department	Donation (in Rs.)
ELECTRONICS AND COMMUNICATION ENGINEERING	25,850
COMPUTER SCIENCE ENGINEERING	9,200
ELECTRICAL AND ELECTRONICS ENGINEERING	9,270
MECHANICAL ENGINEERING	7,652
ADMINISTRATIVE BLOCK	12,500
	<b>64,472</b>







Pooja at Examination Office (near to Conference Hall) on 19-05-2022







All teaching, Non-teaching Staffs and Students are taken Anti-Terrorism Day Pledge at GCEB on 20-05-2022





53 Students of Final year EEE along with 3 faculty members of GCEB have undergone an Industrial visit to TRACO CABLE INDIA LIMITED, A Kerala Government Company on 25-05-2022







**Farewell party to Prof. Anbarasu, AP/Mech at Mech Seminar Hall on 31-05-2022**



An aptitude training has been scheduled from 01.06.2022 onwards for third year students through offline mode by CDC, GCE Bargur.

(Total no. of beneficiaries: 231)



World Environment Day Celebration – Competitions for Short film on 31-05-2022

அரசினர் பொறியியற் கல்லூரி,பர்கூர் -635 104.

சுற்றறிக்கை

நாள் :31.05.2022

இடம்: பர்கூர்

உலக சுற்றுதழல் நாள் ஜூன் 5 ஐ முன்னிட்டு நமது கல்லூரியின் புகமை வளாகம் குறித்த விழிப்புணர்வை மாணவ மாணவியர்களிடம் ஏற்படுத்தும் வகையில் 5 முதல் 10 நிமிடங்களுக்கு மிகாமல் நமது கல்லூரியின் புகமை வளாகம் குறித்த குறும்படம் 05.06.2022-க்குள் வரவேற்கப்படுகிறது. சிறப்பாக எடுக்கப்படும் குறும்படத்திற்கு சான்றிதழ்கள் வழங்கப்படும். மேலும் குறும்படம் ஆடங்கிய CGஐ கீழ்கண்ட பேராசிரியர்களிடம் வழங்கப்படவேண்டும்.

- 1.Prof.A.Jesu Steephan Samy,AP/English
- 2.Prof. S.Parameswaran,AP/Chemistry

*J. Steephan Samy*  
31/5/22

*S. Parameswaran*  
31/5/22  
முதல்வர்

Copy to

1. HOD/S&H
2. HOD/CSE
3. HOD/MECH
4. HOD/ECE
5. HOD/EEE





The Girls Gym 🏋️ inaugurated at Girls Hostel Block-1 and The Boys Gym 🏋️ inaugurated at Boys Hostel Block -3 by Principal Dr. R. Vijayan on 03-06-2022

**GOVERNMENT COLLEGE OF ENGINEERING,  
BARGUR  
(AUTONOMOUS)**

**DEPARTMENT OF PHYSICAL EDUCATION**  
*Committedly making you fit for the*

# GYM Inauguration

**03**  
2022 @ 10.00 am  
Venue : Girls Hostel Block 1,  
Boys Hostel Block 3

- **Dr. R. VIJAYAN** M.E. PhD.,  
Principal
- **Dr. J. NAFEEESA BEGUM** PhD.,  
Vice Principal
- **Dr. I. THANGARAJU** PhD.,  
AP / Sports Officer Incharge
- **Mr. J. SELVANAYAGAM** M.P.Ed., M.Phil.,  
Physical Director (TEMP)

*We Welcome all the hods, Staff members and Students to join this occasion*







## Mass Cleaning Campaign on 03-06-2022 at GCE-Bargarh Campus organised by NSS

Directorate of Technical Education, Odisha - 751 025

Order No. 2014/22020/2022, Dated: 01.06.2022

Sl. No.	1
Subject	Technical Education - Conducting of Mass Cleaning Campaign in the campus of all colleges - Engineering
Date	01.06.2022

With reference to the letter cited above, it is requested to conduct a "Mass Cleaning Campaign" on 03.06.2022 in commemorating the 60th Anniversary of the former Chief Minister of "Jawahar Education" in Karnataka in college campus with the participation of the staff & students.

In this regard, the Principals are requested to conduct a "Mass Cleaning Campaign" on 03.06.2022 and send action taken report to [principal@gtceodisha.org](mailto:principal@gtceodisha.org). In case of the above Government policy implementation is adopted for necessary action.

Yours faithfully,

The Commissioner of Technical Education

To: The Principals of all Government & Government Aided Engineering Colleges & Polytechnic Colleges and District Institutes







World Environment Day Celebration on 05-06-2022- Gardening in front of the library on 06-06-2022.





Indian Bank, Bargur and YRC, GCE, Bargur Organized National Securities Depository Limited's (NSDL) "Market ka EKLAVYA" an investor awareness programme for third year and final year students on June 6<sup>th</sup> 2022 at 6 pm in online mode. (Total no. of beneficiaries: 462)

All teaching, Non-teaching Staffs and Students are taken Anti-Child Labour Day Pledge at GCEB on 10-06-2022







TCS iON NQT pre-screening test conducted at CSE Department on 11.06.2022.  
Test should be taken from our college system itself for 3<sup>rd</sup> year and 4<sup>th</sup> year  
Students. (Total no. of beneficiaries: 96)

**The TCS iON NQT Pre-screening test -Selection List**

S. No	NQT ID New	First Name	Last Name	Semester	Category	Course	FINAL COURSE ALLOCATION
1	NQT22051220749	Nivetha	Subbiah	6th	SC	B.E.(ECE)	IoT and its applications using Raspberry Pi
2	NQT22051220751	Sruthi	M	6th	SC	B.E.(ECE)	Practical approach to cyber security
3	NQT22051220752	Dhanushraj	N	6th	General	B.E.(ECE)	IoT and its applications using Raspberry Pi
4	NQT22051220757	Sivaprakash	T	6th	General	B.E.(ECE)	Machine learning for real-world application
5	NQT22051220763	Nandhakumar	L	6th	SC	B.E.(ECE)	IoT and its applications using Raspberry Pi
6	NQT22051220768	Sennila	S	6th	SC	B.E.(ECE)	Machine learning for real-world application
7	NQT22051220769	ManjuMithra	M	6th	General	B.E.(ECE)	Machine learning for real-world application
8	NQT22051220770	Poovarasam	N	6th	General	B.E.(ECE)	Machine learning for real-world application
9	NQT22051220774	Palani	M	6th	General	B.E.(ECE)	Artificial intelligence for real-world application
10	NQT22051220775	Sharuhashini	P	6th	General	B.E.(ECE)	Machine learning for real-world application
11	NQT22051220777	TharunPrasath	RC	6th	SC	B.E.(ECE)	Artificial intelligence for real-world application



12	NQT22051220778	Divya	N	6th	SC	B.E.(ECE)	IoT and its applications using Raspberry Pi
13	NQT22051220780	Sanjai	S	6th	SC	B.E.(ECE)	IoT and its applications using Raspberry Pi
14	NQT22051220781	Hariharan	V	6th	General	B.E.(ECE)	Data analytics and reporting
15	NQT22051220788	Hema	U	6th	SC	B.E.(ECE)	Machine learning for real-world application
16	NQT22051220791	Karthikeyan	G	6th	General	B.E.(ECE)	Data analytics and reporting
17	NQT22051227556	Santhoshkumar	R	6th	General	B.E.(ECE)	Applied cloud computing
18	NQT22051220756	Baranitharan	B	6th	General	B.E.(ECE)	Machine learning for real world application
19	NQT22051220753	Pradeepkumar	V	6th	SC	B.E.(ECE)	Artificial intelligence for real-world application
20	NQT22051220794	Chithra	A	6th	General	B.E.(EEE)	IoT and its applications using Raspberry Pi
21	NQT22051220795	Deenathayalan	S	6th	General	B.E.(EEE)	Intelligent game design and its applications
22	NQT22051220798	Gayathiri	S	6th	General	B.E.(EEE)	IoT and its applications using Raspberry Pi
23	NQT22051220802	Kalaivani	K	6th	General	B.E.(EEE)	Advanced cyber security - an application approach
24	NQT22051220806	KrishikhaSri	M	6th	General	B.E.(EEE)	IoT and its applications using Raspberry Pi
25	NQT22051220812	Praveenkumar	R	6th	General	B.E.(EEE)	IoT and its applications using Raspberry Pi
26	NQT22051220816	Rajitha	S	6th	General	B.E.(EEE)	IoT and its applications using Raspberry Pi



27	NQT22051220821	Sasikumar	R	6th	General	B.E.(EEE)	IoT and its applications using Raspberry Pi
28	NQT22051220822	Shrimathi	S	6th	General	B.E.(EEE)	Practical approach to cyber security
29	NQT22051220823	Soundappan	T	6th	Others	B.E.(EEE)	IoT and its applications using Raspberry Pi
30	NQT22051220824	Sowmiya	R	6th	General	B.E.(EEE)	Machine learning for real-world application
31	NQT22051220825	Sujithra	R	6th	General	B.E.(EEE)	Practical approach to cyber security
32	NQT22051220830	Vaishali	B	6th	SC	B.E.(EEE)	Practical approach to cyber security
33	NQT22051220831	Vidhya	S	6th	General	B.E.(EEE)	Advanced cyber security - an application approach
34	NQT22051220833	Yuvashree	T	6th	General	B.E.(EEE)	Practical approach to cyber security
35	NQT22051220837	Karthi	M	6th	General	B.E.(EEE)	Intelligent game design and its applications
36	NQT22051220840	Rithika	M	6th	General	B.E.(EEE)	Practical approach to cyber security
37	NQT22051221956	Sowmiyatharshini	D	6th	SC	B.E.(EEE)	IoT and its applications using Raspberry Pi
38	NQT22051227487	Ruthrabathi	I	6th	General	B.E.(EEE)	IoT and its applications using Raspberry Pi
39	NQT22051227560	Sivani	TR	6th	General	B.E.(EEE)	Advanced cyber security - an application approach
40	NQT22051227561	Sumathra	K	6th	General	B.E.(EEE)	Data analytics and reporting



41	NQT22051220844	Sivaramasakthivel	G	6th	General	B.E.(EEE)	Data analytics and reporting
42	NQT22051220849	Vignesh	R	6th	General	B.E.(EEE)	Machine learning for real-world application
43	NQT22051220853	AnanthKrishna	Athinarayanan	6th	General	B.E.(CSE)	Applied cloud computing
44	NQT22051220854	AneeshKumar	Devarajan	6th	SC	B.E.(CSE)	Artificial intelligence for real-world application
45	NQT22051220855	Arishkarthik	Palani	6th	General	B.E.(CSE)	Practical approach to cyber security
46	NQT22051220857	Bhavani	Krishnan	6th	General	B.E.(CSE)	Intelligent game design and its applications
47	NQT22051220860	Gajalakshmi	Ruthirakotti	6th	General	B.E.(CSE)	Intelligent game design and its applications
48	NQT22051220861	Gokul	Ponnusamy	6th	General	B.E.(CSE)	Machine learning for real-world application
49	NQT22051220864	Jakeer	Ameerjohn	6th	General	B.E.(CSE)	Artificial intelligence for real-world application
50	NQT22051220866	Madumidha	Mathesh	6th	SC	B.E.(CSE)	Intelligent game design and its applications
51	NQT22051220867	Nivedha	Ravi	6th	General	B.E.(CSE)	Artificial intelligence for real-world application
52	NQT22051220870	Pranesh	Chinnathambi	6th	General	B.E.(CSE)	Artificial intelligence for real-world application
53	NQT22051220871	RajeshKumar	Muniraj	6th	SC	B.E.(CSE)	Machine learning for real-world application
54	NQT22051220873	Ramakrishnan	Velmurugan	6th	General	B.E.(CSE)	Artificial intelligence for real-world application





55	NQT22051220874	Ramya	Sankaran	6th	General	B.E.(CSE)	Intelligent game design and its applications
56	NQT22051220875	RanjithKumar	Govindarajulu	6th	General	B.E.(CSE)	Machine learning for real-world application
57	NQT22051220877	Sajithram	SenthilVel	6th	SC	B.E.(CSE)	Intelligent game design and its applications
58	NQT22051220879	Satheesh	Mathaiyan	6th	General	B.E.(CSE)	Data analytics and reporting
59	NQT22051220880	Savio	Albert	6th	General	B.E.(CSE)	Artificial intelligence for real-world application
60	NQT22051220881	Savitha	Rasu	6th	General	B.E.(CSE)	Intelligent game design and its applications
61	NQT22051220882	Sowfiya	Sadik	6th	General	B.E.(CSE)	Intelligent game design and its applications
62	NQT22051220883	SuryaNarayanan	Sivakumar	6th	General	B.E.(CSE)	Practical approach to cyber security
63	NQT22051220891	SarvanKumar	MarimuthuRaj	6th	General	B.E.(CSE)	Intelligent game design and its applications
64	NQT22051227278	MukeshKumar	Kannan	6th	General	B.E.(CSE)	Machine learning for real-world application
65	NQT22051227398	SyedAshraf	Nizar	6th	General	B.E.(CSE)	Artificial intelligence for real-world application
66	NQT22051227446	Udayakumar	Iyappan	6th	General	B.E.(CSE)	Machine learning for real-world application
67	NQT22051227450	JaffarSheriff	Musthak	6th	General	B.E.(CSE)	Machine learning for real-world application
68	NQT22051227455	DhineshKumar	Selvaraj	6th	General	B.E.(CSE)	Intelligent game design and its applications



69	NQT22051227562	Santhosh	Senthil	6th	SC	B.E.(CSE)	Intelligent game design and its applications
70	NQT22051220862	GouthamRaj	Krishnan	6th	SC	B.E.(CSE)	Machine learning for real world application
71	NQT22051220893	Ajai	A	6th	SC	B.E.(MECH)	Artificial intelligence for real-world application
72	NQT22051220895	Anbumani	P	6th	General	B.E.(MECH)	Intelligent game design and its applications
73	NQT22051220897	Arunkumar	A	6th	General	B.E.(MECH)	Machine learning for real-world application
74	NQT22051220901	JayaPrakashNarayanan	J	6th	General	B.E.(MECH)	Machine learning for real-world application
75	NQT22051220902	Kamalesh	R	6th	SC	B.E.(MECH)	Machine learning for real-world application
76	NQT22051220904	KawinKarthick	K	6th	General	B.E.(MECH)	Artificial intelligence for real-world application
77	NQT22051220906	Mithru	R	6th	General	B.E.(MECH)	Data analytics and reporting
78	NQT22051220909	Muralidharan	R	6th	General	B.E.(MECH)	Artificial intelligence for real-world application
79	NQT22051220911	NaveenPrasath	D	6th	General	B.E.(MECH)	Practical approach to cyber security
80	NQT22051220913	Prakash	M	6th	General	B.E.(MECH)	Machine learning for real-world application
81	NQT22051220915	Puthiyaraj	M	6th	General	B.E.(MECH)	Intelligent game design and its applications
82	NQT22051220918	Sabari	S	6th	General	B.E.(MECH)	Machine learning for real-world application
83	NQT22051220924	ThamimAnsari	MS	6th	General	B.E.(MECH)	Applied cloud computing



84	NQT22051220925	Thirukumar	G	6th	SC	B.E.(MECH)	Intelligent game design and its applications
85	NQT22051220928	Varunkumar	S	6th	General	B.E.(MECH)	Machine learning for real-world application
86	NQT22051220931	Balaji	V	6th	General	B.E.(MECH)	Machine learning for real-world application
87	NQT22051220933	Jeevarathinam	P	6th	General	B.E.(MECH)	Machine learning for real-world application
88	NQT22051220934	Kirubakaran	J	6th	SC	B.E.(MECH)	Machine learning for real-world application
89	NQT22051220938	Rajkumar	C	6th	General	B.E.(MECH)	Machine learning for real-world application
90	NQT21020895896	Kumaravel	T	6th	General	B.E.(MECH)	Advanced cyber security - an application approach
91	NQT22051227282	Guruprasath	M	6th	General	B.E.(MECH)	Machine learning for real-world application
92	NQT22051227311	Vijay	A	6th	General	B.E.(MECH)	Machine learning for real-world application
93	NQT22051220944	Sudhakaran	P	6th	SC	B.E.(MECH)	Machine learning for real-world application
94	NQT22051220946	Tharunsridhar	L	6th	SC	B.E.(MECH)	Data analytics and reporting
95	NQT22051220947	Venkatesan	E	6th	General	B.E.(MECH)	Applied cloud computing
96	NQT22051220922	Sudarsanam	S	6th	SC	B.E.(MECH)	Intelligent game design and its applications



## All teaching, Non-teaching Staffs and Students are taken Anti-Elder Abuse Pledge on 15-06-2022







International Yoga Day Celebration on 21-06-2022 - Resource person and Trainer Mrs. Bavithra ,Natiyakalaimani

**NATIONAL SERVICE SCHEME (NSS)**  
GOVERNMENT COLLEGE OF ENGINEERING,  
SARGUR, KSRANGANTHI (GT)-635134

**INTERNATIONAL YOGA DAY 2022**

RESOURCE PERSON AND TRAINER  
Mrs. BAVITHRA, MSc (YOGA)  
NATIYAKALAIMANI

Date : 21/06/2022 Time : 7:30 AM

Dr. J. Vigneshwaran, M.A., Ph.D.,  
VICE PRINCIPAL

VENUE: GCEB AUDITORIUM

Dr. B. Vijayaraj, M.E., Ph.D.,  
Principal





**Foreign Language – Students Enrolled Name List and Qualified for Examination on 26-06-2022 at GCEB.  
(CSE:15, EEE: 12, ECE: 9, MECH: 24 - Total No. of beneficiaries: 60)**

**GOVERNMENT COLLEGE OF ENGINEERING, BARGUR  
DEPARTMENT WISE LIST OF STUDENTS ENROLLED**

**IN FOREIGN LANGUAGE EXAMINATIONS**

**COMPUTER SCIENCE AND ENGINEERING**

SL NO.	NAME OF THE CANDIDATE	REG.NO.	LANGUAGE
1	MAHESWARAN K.	INLTNAP-141	JAPANESE
2	PRASANTH R.	INLTNAP-157	
3	SANTHOSH KUMAR J	INLTNAP-158	
4	PRABH P	INLTNAP-159	
5	SIVAKUMAR M.	INLTNAP-160	FRENCH
6	HARSHA M.	INLTNPRE-141	
7	KIRUL DURGESH M.	INLTNPRE-142	
8	NEERAMANIKANDAN M.	INLTNPRE-143	
9	HAKISHI	INLTNPRE-144	GERMAN
10	NIHARAN R.	INLTNPRE-145	
11	KANNAN R.	INLTNGER-140	
12	SIVA S.	INLTNGER-142	
13	HENRIKAI	INLTNGER-143	
14	HARATHI RAJ V.	INLTNGER-144	
15	NANTHIVIG	INLTNGER-145	

**ELECTRICAL AND ELECTRONICS ENGINEERING**

SL NO.	NAME OF THE CANDIDATE	REG.NO.	LANGUAGE
1	SHEIK ABDUL BASHEED S I	INLTNAP-145	JAPANESE
2	NIKRAMAN P.	INLTNAP-146	
3	KANAGARAJ	INLTNAP-147	
4	SARANYA M.	INLTNAP-148	
5	BEVATHIN	INLTNAP-149	FRENCH
6	NARESH B.	INLTNPRE-151	
7	CHANDRU V.	INLTNPRE-152	
8	DINESH M.	INLTNPRE-153	
9	BANITHAAL	INLTNPRE-154	GERMAN
10	ARCHANA V.	INLTNPRE-155	
11	VARUN G.	INLTNGER-147	
12	VISWANATHSIVA V.	INLTNGER-148	

**ELECTRONICS AND COMMUNICATION ENGINEERING**

SL NO.	NAME OF THE CANDIDATE	REG.NO.	LANGUAGE
1	SURYA S.	INLTNAP-152	JAPANESE
2	MAHHA SULTHANA J.	INLTNAP-153	
3	RAHYA SULTHANA K.	INLTNAP-154	
4	FAIZ AHMED S.	INLTNPRE-146	FRENCH
5	NIHISHI KUMAR M.	INLTNPRE-147	
6	MANIMARANJA.	INLTNPRE-148	
7	GOPIK.	INLTNPRE-149	
8	ALSIFARYAAR	INLTNPRE-150	GERMAN
9	ARAWINTHAN PR.	INLTNGER-146	

**MECHANICAL ENGINEERING**

SL NO.	NAME OF THE CANDIDATE	REG.NO.	LANGUAGE
1	MEDHUN KUMAR A S.	INLTNAP-150	JAPANESE
2	PREMKUMAR R.	INLTNAP-151	
3	PRITHIVIRAJ S.	INLTNAP-152	
4	SYED ABRAHIM S.	INLTNAP-153	
5	SURIYA P.	INLTNAP-154	FRENCH
6	RAVIKUMARAN M.K.	INLTNAP-155	
7	RAJATHANUJ K.S.	INLTNAP-156	
8	INITAVAN C.	INLTNPRE-158	
9	PADMMUNISHWARAN M.	INLTNPRE-157	GERMAN
10	PRADIKH KUMAR R.	INLTNPRE-158	
11	PRAVEEN P.	INLTNPRE-159	
12	SAKTHIVEL S.	INLTNPRE-160	
13	ABDULRAHAMAN A.	INLTNGER-149	GERMAN
14	BEERAN R.	INLTNGER-150	
15	CHARAN V.	INLTNGER-151	
16	JEGAN V.	INLTNGER-152	
17	LOGESHWAR P.	INLTNGER-153	
18	MURUGAN B.	INLTNGER-154	
19	MUTHUKRISHNAN A.	INLTNGER-155	
20	PRAVEENLATS R.	INLTNGER-156	
21	RAMANAN M.	INLTNGER-157	
22	RANITHI.	INLTNGER-158	
23	SAIKUMAR M.	INLTNGER-159	
24	TAMILALAGAN M.	INLTNGER-160	



**GOVERNMENT COLLEGE OF ENGINEERING - BARGUR 635 004**

**CIRCULAR**

Date: 23-06-2022

This is to inform all the students those who have enrolled in the foreign language learning program should come physically to college for attending 3<sup>rd</sup> party evaluation (Examination) that will be held between 10.00 AM to 02.00 PM on 26-06-2022 (Sunday) at our College campus. Students are asked to come college before 9.30 AM along with your smart mobile phone / Laptop (which has camera facility) with internet facility.

Resist students who did not complete end semester examination before 26-06-2022 are asked not to reseat hostel till the completion of foreign language examination. Deputy Wardens and Associate Wardens are asked to take necessary actions. The list of eligible students along with their registration number is enclosed with this circular. The HoDs are requested to instruct concern Faculty advisors to follow/advise the students to attend the examination without fail.

Disciplinary action will be taken against absentee students.

*(Signature)*  
Principal  
PRINCIPAL  
Government College of Engg.,  
BARGUR-635 104.

Copy to

1. Associate Warden
2. Deputy Wardens ( Boys and girls hostel)
3. HODMECH
4. HODCSE
5. HODEEE
6. HODMSE

List of students enrolled for foreign language examination (26.06.2022) and their register number.

Sl. No.	Apprentice			Fresh			General		
	Full Name	Integrate Regd#	Department	Full Name	Integrate Regd#	Department	Full Name	Integrate Regd#	Department
1	SAHIL S.	0272007-111	EE	VIKAS M.	0272007-112	CE	KAVISHA S.	0272007-113	CE
2	ADARSH (Son Shyam)	0272007-114	EE	VIKAS CHANDRAN M.	0272007-115	CE	SHARV S.	0272007-116	CE
3	ANITA SUTENDR S.	0272007-117	EE	VARADANANDA NEEM M.	0272007-118	CE	NEHRA J.	0272007-119	CE
4	DEVI MEEL KUMAR S.	0272007-119	EE	SARIN	0272007-120	CE	SHRUTI RAJ V.	0272007-121	CE
5	VEDANTAN P.	0272007-120	EE	ADARSH K.	0272007-122	CE	ANANTH S.	0272007-123	CE
6	CHANDRAN	0272007-121	EE	RAJ. NARAYAN S.	0272007-124	CE	ABHINAV P S.	0272007-125	CE
7	SARATH M.	0272007-122	EE	DEVIKA SUDAN M.	0272007-125	CE	VARUN S.	0272007-126	CE
8	DEVIKANTH	0272007-123	EE	SHRINIVAS A.	0272007-126	CE	VENKATESH VV.	0272007-127	CE
9	MIDHAN (Sudhan S)	0272007-124	Mech	GOKUL	0272007-129	CE	ABULKARIM AMIR	0272007-128	Mech
10	PRASAD M S.	0272007-121	Mech	ADITHYAN S.	0272007-130	CE	SHARV S.	0272007-129	Mech
11	PRIYANAV S.	0272007-121	Mech	SHRUTI P.	0272007-131	CE	CHANDR S.	0272007-130	Mech
12	SHO BANISH S.	0272007-121	Mech	CHANDR P.	0272007-132	CE	ANAV S.	0272007-131	Mech
13	SUBIN P.	0272007-124	Mech	CHANDR P.	0272007-133	CE	JOHANNAS P.	0272007-132	Mech
14	SHRINIVAS N.P S.	0272007-121	Mech	SAHITHI S.	0272007-134	CE	ABHINAV S.	0272007-133	Mech
15	BRACHANCA P.S.	0272007-126	Mech	ARCHANAV	0272007-135	CE	MUTHU KRISHNAN S.	0272007-134	Mech
16	PRASANTH S.	0272007-127	CE	NEELAN C.	0272007-136	Mech	PRATHAN S S.	0272007-135	Mech
17	SANTOSH (SHARV)	0272007-128	CE	RAJENDRAN SUDAN M.	0272007-137	Mech	RAJESH M.	0272007-136	Mech
18	PRABU	0272007-129	CE	SHARV S.	0272007-138	Mech	SHARV S.	0272007-137	Mech
19	SHREYAS M.	0272007-130	CE	PRANAV	0272007-139	Mech	SHUBHAM M.	0272007-138	Mech
20	ANURAGAN S.S.	0272007-130	CE	SHRUTI S.	0272007-140	Mech	TRIVHANAN M.	0272007-139	Mech

*(Signature)*  
Principal  
PRINCIPAL  
Government College of Engg.,  
BARGUR-635 104.



**Government College of Engineering, Bargur**  
**Department of Physical Education**  
**List of Students winning medals/awards**

**The Following students have participated in National Level Games**

Year	Name of the award/ medal	Team / Individual	Inter-university / state / National/ International	Name of the event	Event Details	Name of the student
2020-2021	Participation	Team	National level	Netball	33 <sup>rd</sup> JUNIOR NATIONAL NETBALL CHAMPIONSHIP-2020-2021 by Netball Association of Telangana held at sardar Patel stadium ground, Telangana from 24.02.2021 to 27.02.2021	Mr. P. RAJAN (III year -MECH)
2021-2022	Selected for University Team	Team	National level	Fencing	All India Inter University Fencing (W) Tournament at Guru Nanak Dev University, Amritsar from 07.01.2022 to 10.01.2022.	Miss. S. Igneshiyas Packiya mary, (Final Year ECE)
2021-2022	Gold	Individual	National level	Silambam	18 <sup>th</sup> National Silambam championship-2021-22 by ALL INDIA SILAMBAM FEDERATION at CSI Hall Kanyakumari from 02.03.2022 to 05.03.2022  (Selected for International Match to represent INDIA)	Mr.A. Asif Uduman (IV year Mech)
2021-2022	Gold	Individual	National level	Silambam	7 <sup>th</sup> National Youth Games Championship-2022 by NATIONAL YOUTH SPORTS AND EDUCATION FEDERATION, INDIA at St. Joseph's School, Calangute, GOA, from 27.04.2022 to 29.04.2022  (Selected for Mini Olympics to represent INDIA)	Mr.A. Asif Uduman (IV year Mech)





**ECE STUDENT MS. S. IGNESEHYAS PACKIYA MERY WON BRONZE IN FENCING COMPETITIONS HELD AT PAAVAI ENGINEERING COLLEGE ,NAMAKKAL ON 21-12-2021 AND 22-12-2022 AND SELECTED FOR NATIONAL GAME WHICH IS TO BE HELD ON JAN 7TH IN PUNJAB**

**Discipline** : Fencing  
**Event** : Epee  
**Match** : ANNA UNIVERSITY SELECTION 2021-2022  
**Venue** : Pavaai Engineering College, Namakkal  
**Date** : 21th & 22th Dec 2021  
**Level** : State  
**Position** : Bronze



**Discipline** : Fencing  
**Event** : Epee  
**Match** : ALL INDIA INTER UNIVERSITY FENCING TOURNAMENT  
**Venue** : Oms Narsinh Dev University, Anandpur  
**Date** : 7th to 10th Jun 2022  
**Level** : National  
**Position** : Participation



**Sports Certificates**

**Discipline** : Fencing  
**Event** : Epee  
**Match** : 20th SENIOR (MEN & WOMEN) NATIONAL FENCING CHAMPIONSHIP  
**Date** : 2nd to 5th Feb 2019  
**Venue** : Asian Fencing Association Under the Aegis of Fencing Association of India  
**Position** : National Participation





# ANNA UNIVERSITY SPORTS BOARD

ANNA UNIVERSITY : CHENNAI-25

Mr. S. Balaganesh  
Secretary & ADPE, AUSB

Prof. S. Swamynathan  
Chairman, AUSB

Date: 27.12.2021

## PLAYERS SELECTION INTIMATION

Name of the Game : All India Inter University Fencing (W) Tournament  
Dates of the Tournament : 07.01.2022 to 10.01.2022  
Organised by : Guru Nanak Dev University, Amritsar.

The following student has been selected to represent Anna University in the All India Inter-University Fencing (W) Tournament to be held at Guru Nanak Dev University, Amritsar.

### MAIN TEAM LIST

S. No	Name	Year/Branch	College
1	M Tamilselvi	IV - CSE	Selvam College of Technology, Namakkal
2	P S Logeswan	II - CSE	Madras Institute of Technology, Anna University
3	M Vvetha	I - Medical Electronics	Paavai Engineering College, Namakkal
4	V Indhumathi	II - MCA	Paavai Engineering College, Namakkal
5	S Manohan	II - Bio Tech	UCE, BIT Campus, Tiruch
6	Dhivya Shree S	IV - CSE	Sona College of Technology, Salem
7	M Meena	II - MBA	Paavai Engineering College, Namakkal
8	B Aarthi Mary	II - CIVIL	Udaya School of Engineering, Kanyakumari
9	Karthika Devi V	III - Bio Medical	KIT - Kalaighar karunanidhi Institute of Technology, Coimbatore
10	M Karunya	II - MBA	AVS Engineering College, Salem
11	S Ingheshiyas Padkiya Mary	IV - ECE	Government College of Engineering, Bargur
12	Karthika M	IV - ECE	Selvam College of Technology, Namakkal

The Coaching Camp will commence on 02.01.2022 to 04.01.2022. The team is to leave from AU Campus, Chennai on 04.01.2022 to Guru Nanak Dev University, Amritsar, it is required that,

1. The Student should confirm their participation immediately over mobile through SMS (9176194668) through the Head of the Institution concerned.  
(The format for confirmation is enclosed).
2. The Players should report on 02.01.2022 at 10.00 A.M at the Sports Board, Anna University.
3. The Students should bring two recent Passport size Photograph/ Aadhar card/ copy of 10 & 12 th mark sheet/ copy of bank pass book/ copy of CVC certificate or RTPCR test while reporting.
4. The students has to give an undertaking to stay inside Anna University Campus during coaching camp, if not they will be sent back to the concerned college and disciplinary action will also be initiated.
5. The TA/DA will be borne by Anna University Sports Board as per the norms.

SECRETARY

Copy to

CHAIRMAN

1. The Principal concerned, for confirming the participation of player(s), through post / Mail to AUSB
2. The Director of Physical Education of the Institution concerned for coordination.





## 33rd JUNIOR NATIONAL NETBALL CHAMPIONSHIP (Boys & Girls) - 2020 - 2021

Organized by : Netball Association of Telangana  
 Affiliated to : Netball federation of India  
 Indian Olympic Association  
 International Netball federation  
 Asian Netball federation  
 Recognized by : Ministry of Youth Affairs & Sports Govt. Of India



**Certificate**

Serial No. 729 NFI No. NF3/2021/TN/001



Awarded to RAJAN . P Son / Daughter of PANDIAN . T his / her  
 Date of Birth is 18 . 03 . 2002 of TAMILNADU State Participated  
 as a Player / Coach / Manager / Official in 33rd Junior National Netball Championship (Boys & Girls) 2020-2021 Held at  
 Sarfaraz Patel Stadium Ground, Khanaman Dist., Telangana from 24th to 27th February 2021  
 His / Her team was placed N/A Position in the Championship

  
**Vagesh**  
 Vagesh Pathak  
 PRESIDENT  
 Netball Federation of India

  
**Vijender Singh**  
 VIJENDER SINGH  
 SECRETARY GENERAL  
 Netball Federation of India

  
**B. Yadu Krishna Rao**  
 B. YADU KRISHNA RAO  
 PRESIDENT  
 Netball Association of TS

  
**Mohammed Khaja Khan**  
 MOHAMMED KHAJA KHAN  
 NCI PRESIDENT &  
 GENERAL SECRETARY  
 Netball Association of TS

  
**M. Phani Kumar**  
 M. PHANI KUMAR  
 Cg. SECRETARY  
 33rd Junior National  
 Championship

## ALL INDIA SILAMBAM FEDERATION

## அகில இந்திய சிலம்பம் சங்கமேளம்

Recognized by : Ministry of Youth Affairs & Sports Govt. of India - MYAS  
 Affiliated to : Asian Silambam Federation & World Silambam Federation  
 WSP - Member & Recognized by : International Council of Traditional Sports & Games - ICTSG




## AISF - 18th NATIONAL SILAMBAM CHAMPIONSHIP -2021-22

Mini Sub-Junior, Sub-Junior, Junior (Boys & Girls) & Senior (Men & Women)  
 At : C.S.I. Hall, Kanyakumari, from 2nd - 5th March 2022  
 Organized by: Tamilnadu Amateur Silambam Association (TNASA)  
 Under the Auspices the All India Silambam Federation (AISF)

Sl. No : 757

**Merit Certificate**

Awarded to M. ASIF UDUMAN

S/o / D/o of S. MOHAMED GANI

Representing from TAMILNADU

Event KAMBUSANDAI

Category SENIOR - MEN (18 - 35 YEARS) / UNDER 80 KG MEN Kg. Weight

Position GOLD Medal



  
 M. M. JEEVAN ARAV  
 General Secretary  
 All India Silambam Federation

  
 Dr. S. M. RAJU  
 President  
 All India Silambam Federation

  
 S. M. RAJU  
 President  
 Tamil Nadu Silambam Federation

  
 M. S. RAJU  
 President  
 Tamil Nadu Silambam Federation

  
 M. S. RAJU  
 President  
 All India Silambam Federation

[silambamindia@gmail.com](mailto:silambamindia@gmail.com)    [www.silambamindia.org](http://www.silambamindia.org)



Certificate No. : NYSAEFI2022/.....



**NATIONAL YOUTH SPORTS AND EDUCATION FEDERATION,INDIA**  
AFFILIATED BY: INTERNATIONAL YOUTH SPORTS AND EDUCATION FEDERATION  
THE ASSOCIATION FOR NATIONAL SPORTS FEDERATION  
MEMBER OF THE ASSOCIATION FOR INTERNATIONAL SPORTS FOR ALL (TAFISA )  
APPROVED BY : MSME GOVT.OF INDIA  
RECOGNIZED BY: INTERNATIONAL OLYMPIC COMMITTEE(IOC,WHO,ICSSPE & UNESCO)

**7<sup>TH</sup> NATIONAL YOUTH GAMES CHAMPIONSHIP 2022**  
**Participation / Merit Certificate**

This is to Certify That Mr/Ms. M. ASIF UDUMAN  
Son / Daughter S. MOHAMED GANI  
Represented by TAMILNADU  
Participation as Player in The 7th National Youth Games Champinship  
2022 and Bagged Gold / Silver / Bronze Position in the Game SILAMBAM  
Event INDIVIDUAL STICK age Category U-24 Weight 78  
Kg.Category held at - St.Joseph's School,Calangute,Goa.  
On Date 27 to 29 April 2022 Organized By-The National Youth Sports And  
Education Federationa(NYSAEF)

  
Mr.Hemant Pawar  
President  
(NYSAEF,India)

  
Mr.Rajendra Mandale  
Vice President  
(NYSAEF,India)



  
Mr.Amol Sathe  
General Secretary  
(NYSAEF,India)

138,Shanwar Peth,Rainak Galli,Karad. Dist-Satara,Sate-Maharashtra,India. Website:www.nationalysaeef.com

**M. ISHWARYA 3RD YEAR/ ECE GOT BRONZE MEDAL IN 200 METERS  
OPEN CATEGORY IN YSPA COMPETITION ON 17-04-2022.**







Ms. Srikumutha Bharathi IV/ECE got runner-up in Youth & Sports Promotion Association of Tamil Nadu Open State level tournament 2022 held at Periyar Maniyammani University, Tanjavur on 17-04-2022.

PET Sir Gceb



Youth & Sports promotion Association of Tamil Nadu open State level tournament 2022 held at Periyar maniyamai University , Tanjavur our GCEB Girl student Srikumuthabharathi of IV / ECE Got Runner Up position in open Chess Tournament (17.04.2022)



3<sup>rd</sup> Open National Championship held on 04-06-2022 to 05-06-2022 at Pondicherry. MECH- Fourth Year Student M. Asif Uduman and EEE -Third year student C.Sanjay got gold medal for national championship- silambam at pondicherry





Mr. Asif final year mechanical Engineering students won gold medal in Silambam National level competitions and qualified to participate in international competitions which will be held at Singapore







Principal, Vice-Principal and Staff members are appreciated Mr. M. Asif Uduman , IV/MECH for contribution on wining gold in Silambam event.

## பர்கூர் அரசு பொறியியல் கல்லூரி மாணவர்கள் சாதனை



► சிலம்ப போட்டியில் தங்கப்பதக்கம் வென்ற பர்கூர் அரசு பொறியியல் கல்லூரி மாணவர்களை கல்லூரி முதல்வர் விஜயன், துணைமுதல்வர் நபீசாபேகம் ஆகியோர் வாழ்த்தினர்.

கிருஷ்ணகிரி, ஜூன் 12: சிலம்பம் போட்டியில் பர்கூர் அரசு பொறியியல் கல்லூரி மாணவர்கள் தங்க பதக்கங்கள் பெற்று சாதனை படைத்துள்ளனர்.

புதுச்சேரி இந்திரா காந்தி ஸ்டேடியத்தில், அரசினர் பொறியியல் கல்லூரி மாணவர்களுக்கிடையே, ஸ்போர்ட்ஸ் அண்டு கேம்ஸ் பெடரேசன் ஆப் இந்தியா சார்பில், 3 நாட்கள் சிலம்பம் போட்டி நடந்தது. இதில்,

ஸ்டிக் பென்சிங் என்ற சிலம்பப் போட்டி பிரிவில் தங்க பதக்கமும், மூன்றாம் ஆண்டு மின்னியல் மற்றும் மின்னணுவியல் துறையில் பயிலும் மாணவர் சஞ்சய், ஸ்டிக் பென்சிங், தனிநபர் ஸ்டிக் என்ற பிரிவில் இரண்டு தங்க பதக்கங்களையும் பெற்று கல்லூரிக்கும், மாவட்டத்திற்கும் பெருமை சேர்ந்தனர். சாதனை படைத்த மாணவர்களை கல்லூரி முதல்வர் விஜயன், துணைமுதல்வர் நபீசாபேகம்,





*M. S. Prasad*  
5/5/22

**GOVERNMENT COLLEGE OF ENGINEERING, BARGUR**  
**(Autonomous)**  
**Department of Physical Education**  
**"CONGRATULATIONS"**

DATE: 05.05.2022

The Principal, Staff Members and Students Congratulate the following student who excelled in the 7<sup>th</sup> National Youth Games Championship 2022 (Individual Silambam Event) held at St. Joseph's School, Calangute, Goa from 27<sup>th</sup> to 29<sup>th</sup> April 2022.



S.NO	NAME	YEAR / DEPT	CATEGORY	EVENT
1	M. ASIF UDUMAN	IV/MECH	UNDER- 24 AGE	INDIVIDUAL STICK

**WON GOLD MEDAL**

*M. S. Prasad*  
5/5/22  
Sports Officer

*S. S. Prasad*  
5/5/22  
Vice-Principal



Compiled by  
A. Anandakumar  
AP/Physics