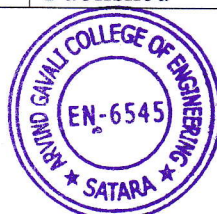


Achievements of Faculty Members in 2019 – 20:

<https://www.agce.edu.in/files/autonomy/af/2019-2020.pdf>

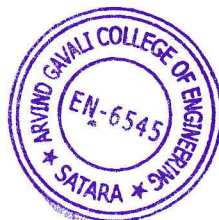
Sr. No.	Name of the Faculty Member	Department	Award/Recognition	Details
1	Mr. R. N. Sapkal	Civil Engineering	Research Paper Published	Watershed management in AGCE, Satara with special reference to Khodjaiwadi Karad
2	Mr. R. N. Sapkal	Civil Engineering	Attended One Day Webinar	One Day Webinar on New Higher Education Policy and Digitization of Education
3	Mr. R. N. Sapkal	Civil Engineering	Attended Online Workshop	Online Workshop on "Corrosion and Control"
4	Mr. R. N. Sapkal	Civil Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"
5	Mr. R. N. Sapkal	Civil Engineering	Attended One Week Webinar Series	One Week Webinar Series on "Metro Rail Technology - Practices & Issues"
6	Mr. R. N. Sapkal	Civil Engineering	Attended One Week Webinar	One Week Webinar on "Scientific Approach to Vastushastra in Building Planning"
7	Mr. R. N. Sapkal	Civil Engineering	Attended One Week National STP	One Week National STP on "A Smart and Sustainable World in Concrete and Structures"
8	Mr. R. N. Sapkal	Civil Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Innovation, Entrepreneurship and its Relevance in Industry 4.0 Practices in the Post Covid-19 Situation"
9	Mr. R. N. Sapkal	Civil Engineering	Attended Three Days Webinar	Three Days Webinar on "Development, Execution, and Maintenance of EPC Project"
10	Dr. V. R. Thombare	Civil Engineering	Research Paper Published	A Study on hollow core foam concrete wall



11	Dr. A. V. Gujar	Civil Engineering	Research Paper Published	Performance of Exterior Column Beam Connections as built at site
12	Ms. Diksha Jadhav	Civil Engineering	Presented Research Paper in ICACSE-2020, 4th International Conference on Advances in Civil & Structural Engineering	Impact of Time and Cost Overruns on Building Construction Projects
13	Mr. A. B. Kolekar	Civil Engineering	Presented Research Paper in 3 rd GeoMEast International Congress and Exhibition, Egypt "Sustainable Civil Infrastructures"	Impact Analysis of Soil & Water Conservation Structures - Jalyukt Shivar Abhiyan - A Case Study
14	Mr. A. B. Kolekar	Civil Engineering	Presented Research Paper in ICIRTE-2020	AGCE Rain water Harvesting System
15	Mr. A. B. Kolekar	Civil Engineering	Presented Research Paper in ICIRTE-2020	AGCE Amphitheatre
16	Dr. V. R. Thombare	Civil Engineering	Presented Research Paper in ICIRTE-2020	A Study on Hollowcore Foam Concrete Wall
17	Dr. V. K. Bhosale	Computer Science and Engineering	Published Research Paper in ICIRTE-2020	GPS based field force tracking system
18	Dr. V. K. Bhosale	Computer Science and Engineering	Published Research Paper in ICIRTE-2020	A review of GPS system
19	Mr. V. B. Gujar	Computer Science and Engineering	Research Paper Published	Intelligent Transportation using Deep Learning
20	Mr. V. B. Gujar	Computer Science and Engineering	Research Paper Published	Intelligent Transportation using Deep Learning
21	Mr. V. B. Gujar	Computer Science and Engineering	Research Paper Published	Deep Learning: Effective Tool for Big Data Analytics
22	Mr. V. B. Gujar	Computer Science and Engineering	Attended One Day Webinar	Webinar on "Role of Engineers in Upcoming Industrial Revolution"
23	Mr. V. B. Gujar	Computer Science and Engineering	Attended One Day Webinar	Webinar on "Intellectual Property Rights"



24	Mrs. R. M. Mandhare	Computer Science and Engineering	Presented Research Paper in ICIRTE-2020	Online platform for managing Advertise Agencies Activities
25	Mrs. R. M. Mandhare	Computer Science and Engineering	Attended One Day Coordinator's Workshop	One Day Coordinator's Workshop on C and C++
26	Mrs. R. M. Mandhare	Computer Science and Engineering	Attended One Week Online Faculty Programme	One Week Online Faculty Programme on "BOSS LINUX - UBUNTU OPERATING SYSTEM"
27	Mrs. R. M. Mandhare	Computer Science and Engineering	Attended One Day Workshop	One Day Workshop on Arduino
28	Mrs. R. M. Mandhare	Computer Science and Engineering	Attended One Day Workshop	One Day Workshop on R
29	Dr. S. Y. Mulla	Computer Science and Engineering	Presented Research Paper in ICIRTE-2020	WebAR: Mobile Augmented Reality
30	Dr. S. Y. Mulla	Computer Science and Engineering	Attended One Week Faculty Development Programme	One Week Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"
31	Mr. P. A. Pathak	Computer Science and Engineering	Presented Research Paper in ICIRTE-2020	Review on applications desired by sugar industries
32	Mr. P. A. Pathak	Computer Science and Engineering	Presented Research Paper in ICIRTE-2020	Customer relationship management application for sugar mill
33	Mr. P. A. Pathak	Computer Science and Engineering	Presented Research Paper in ICIRTE-2020	Review on Development of the Web Application for the User Bike Servicing
34	Mr. P. A. Pathak	Computer Science and Engineering	Attended One Day Workshop	One Day Workshop on Arduino
35	Mr. P. A. Pathak	Computer Science and Engineering	Attended One Week TEQIP Online Faculty Development Program	One Week TEQIP Online Faculty Development Program on "Machine Learning and Deep Learning Applications in Engineering and Science (MLDLAES 2020)"
36	Mr. P. A. Pathak	Computer Science and Engineering	Attended One Day Webinar	Webinar on "Future of Training & Placement is REMOTE and Tools for TPOs in 2020 to increase productivity"





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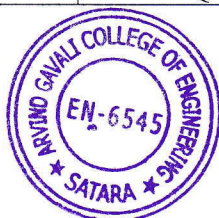
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37 YEARS
OF ACADEMIC
EXCELLENCE

37	Mr. P. A. Pathak	Computer Science and Engineering	Attended One Week FDP	one week online Faculty Development Program on "OUTCOME BASED EDUCATION: A STEP TOWARDS EXCELLENCE"
38	Mr. P. A. Pathak	Computer Science and Engineering	Attended One Day Workshop	One Day Python Workshop
39	Mrs. A. P. Sawant	Computer Science and Engineering	Presented Research Paper in ICIRTE-2020	Smart-Parking System Based on Internet-of-Things
40	Ms. Shital Chavan	Computer Science and Engineering	Attended One Day Python Workshop	Python Workshop
41	Dr. B. M. Nayak	Electrical Engineering	Research Paper Published	Evolutionary Computing Assisted Control Environment for Six-Step Mode High-Speed and Accelerating Induction Motor Drives [SCOPUS]
42	Dr. B. M. Nayak	Electrical Engineering	Research Paper Published	Disturbance Observer Assisted Error Sensitive Predictive Control for Induction Motors in Sensor less Environment: A Vector Field Control Model
43	Dr. B. M. Nayak	Electrical Engineering	Presented Research Paper in ICIRTE-2020	Survey on Electricity Demand due to Electrical Vehicles
44	Dr. B. M. Nayak	Electrical Engineering	Attended One Day Faculty Awareness Program	Faculty Awareness Program on NBA and Outcome Based Education (OBE)
45	Dr. B. M. Nayak	Electrical Engineering	Attended TEQIP-III Sponsored Faculty Development Program (FDP)	TEQIP-III Sponsored Faculty Development Program (FDP) on "Industrial IoTs, Industry 4.0 & Disruptive Technologies"
46	Dr. B. M. Nayak	Electrical Engineering	Participated in Online Quiz	Online Quiz on "Renewable Energy Resources"
47	Dr. B. M. Nayak	Electrical Engineering	Participated in National Level Online Quiz	National Level Online Quiz on International Yoga Day



48	Dr. B. M. Nayak	Electrical Engineering	Attended One Week Faculty Development Program	One Week Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"
49	Mrs. Islavath Parvati	Electrical - Engineering	Attended TEQIP-III Sponsored Faculty Development Program	TEQIP-III Sponsored Faculty Development Program on "Industrial IoTs, Industry 4.0 & Disruptive Technologies"
50	Ms. Eva Gupta	Electrical Engineering	Attended Faculty Awareness Programme	Faculty Awareness Programme on Research Methodology
51	Ms. Eva Gupta	Electrical Engineering	Attended Faculty Awareness Programme	Attended Faculty Awareness Programme on "NAAC Revised Accreditation Framework 2020"
52	Ms. Eva Gupta	Electrical Engineering	Attended Online Training Program for Three Days	Attended Online Training Program for Three Days on "Ultra Low Power System Design"
53	Ms. Eva Gupta	Electrical Engineering	Attended One Week Online Faculty Development Program	Attended One Week Online Faculty Development Program entitled "OpenFOAM"
54	Mr. Somesha Naik SR	Electrical Engineering	Attended Webinar	Webinar on "Future of Training & Placement is REMOTE" and "Tools for TPOs in 2020 to increase productivity"
55	Mrs. Eva Gupta	Electrical Engineering	Presented Research Paper in ICIRTE-2020	Optimal Placement of PMU for Complete and Incomplete Observability
56	Mr. Basavraj Nelogal	Electrical Engineering	Presented Research Paper in ICIRTE-2020	IoT Based Power Theft Identification System
57	Mr. Devendrappa L.	Electrical Engineering	Presented Research Paper in ICIRTE-2020	Speed Control of BLDC Motor Used in Electrical Vehicle by Using Arduino Microcontroller
58	Ms. P. R. Borate	Electrical Engineering	Presented Research Paper in ICIRTE-2020	Design and implementation of slip ring induction motor control panel

59	Dr. G S Mirajkar	Electronics and Telecommunication Engineering	Research Paper Published	A Computable Study on Tactics towards Crime Prediction and Analysis using Machine Learning [UGC CARE]
60	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Research Paper Published	FTmRP-NCS: Fault-Tolerant and reliable mRPL routing protocol for W-NCS communication
61	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Presented Research Paper in ICIRTE-2020	A Review Paper of Smart Flood Control and Intelligent Dam Coordination System
62	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Participated in NAAC Awareness Quiz - 2020	Participated in NAAC Awareness Quiz - 2020
63	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Participated in One Day Coordinators' Workshop on Arduino	One Day Coordinators' Workshop on Arduino
64	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Participated in One Day Workshop	One Day Workshop on C and C++
65	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Participated in Online Quiz	Online Quiz "Awareness about NBA Accreditation and OBE"
66	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"
67	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Course Coordinator during the One Day Workshop	Course Coordinator during the One Day Workshop on "Arduino"
68	Dr. V. S. Hingmire	Electronics and Telecommunication Engineering	Published Indian Patent	IOT Based Water Dispensing Apparatus
69	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Attended DBATU TEQIP-III Sponsored One Week Online FDP	Attended DBATU TEQIP-III Sponsored One Week Online FDP On "Communication and ICT"
70	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Completed One Week Online Certificate Course	One Week Online Certificate Course on Influenza Pandemics: Yesterday, Today, and Tomorrow



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71	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Attended Webinar on "Machine Learning"	Webinar on "Machine Learning"
72	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Attended One Day Satellite Telecommunication Industrial Training Program	One Day Satellite Telecommunication Industrial Training Program at Institute of Satellite Telecom Pvt. Ltd. Pune
73	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Attended Online Workshop on Universal Human Values	Online Workshop on Universal Human Values on the theme "Inculcating Universal Human Values in Technical Education"
74	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Attended One Day Workshop	One Day Workshop on Arduino
75	Mr. V. C. Khade	Electronics and Telecommunication Engineering	Presented Research Paper in ICIRTE-2020	Execution of different commands by using 3G/4G network with GSM
76	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Presented Research Paper in ICIRTE-2020	Greenhouse monitoring, controlling and automation by using 8051 microcontroller
77	Mr. V. T. Barkade	Electronics and Telecommunication Engineering	Presented Research Paper in ICIRTE-2020	Agriculture Based Robot by Using IoT
78	Ms. S. S. Shivdas	Electronics and Telecommunication Engineering	Presented Research Paper in ICIRTE-2020	Bridge Analysis and Prevention
79	Ms. P. N. Mahamuni	Electronics and Telecommunication Engineering	Presented Research Paper in ICIRTE-2020	Coal Mine Safety Monitoring and Alternating System by using IOT
80	Mr. D. B. Jagtap	Electronics and Telecommunication Engineering	Participated in NAAC Awareness Quiz - 2020	NAAC Awareness Quiz - 2020
81	Mr. D. B. Jagtap	Electronics and Telecommunication Engineering	Participated in Online Quiz	Online Quiz on "Awareness about NBA Accreditation and OBE"
82	Mr. D. B. Jagtap	Electronics and Telecommunication Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"





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37 YEARS
— OF ACADEMIC
EXCELLENCE

83	Mr. D. B. Jagtap	Electronics and Telecommunication Engineering	Participated in One Day Curriculum Development Program for Electronics and Telecommunication Engineering	One Day Curriculum Development Program for Electronics and Telecommunication Engineering at Dr. Babasaheb Ambedkar Technological University, Lonere, Maharashtra, India
84	Dr. V. A. Pharande	Mechanical Engineering	Research Paper Published	Investigation of Thermal Properties of Epoxy Composites Filled with Aluminium Nitride (AlN) [UGC CARE]
85	Dr. V. A. Pharande	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Design & Development of Special Purpose Jig
86	Mr. S. P. Patil	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Automation Mechanisms for Centerless Grinding Machine: A Review
87	Mr. S. P. Patil	Mechanical Engineering	Participated in One Day Quiz	Karmaveer Research Publication and Review Quiz
88	Mr. S. P. Patil	Mechanical Engineering	Attended One Week Faculty Development Program	Online One Week Faculty Development Program on Funding Opportunities for Engineering Teachers & Technical Paper Writing
89	Mr. S. P. Patil	Mechanical Engineering	Attended One Week Faculty Development Program	One Week Faculty Development Program on "Advanced Materials and Manufacturing"
90	Mr. S. P. Patil	Mechanical Engineering	Attended One Week Faculty Development Programme	One Week Faculty Development Programme on "Research Opportunities and Challenges in Manufacturing Sector"
91	Mr. S. P. Patil	Mechanical Engineering	Attended One Week Online Training Program	One Week Online Training Program on, Implementation of Multi-objective Optimization Algorithm (NSGA-II) Using MATLAB
92	Mr. S. P. Patil	Mechanical Engineering	Attended One Day Webinar	Webinar on "Job Opportunities in Manufacturing Sector"





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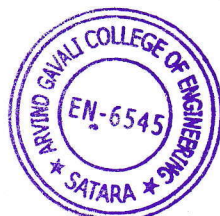
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37 YEARS
OF ACADEMIC
EXCELLENCE

93	Mr. S. P. Patil	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Enhancing Research and Consultancy Skills"
94	Mr. S. P. Patil	Mechanical Engineering	Attended Seven Days Faculty Development Program	Seven Days Faculty Development Program on "Heat Transfer and Computational Fluid Dynamics Towards Industrial Applications"
95	Mr. S. P. Patil	Mechanical Engineering	Attended One Day Webinar	Noise Vibration and Harshness Webinar Series (Session 2) Active Vibration Control in Truck System
96	Mr. S. P. Patil	Mechanical Engineering	Attended One Day Webinar	Noise Vibration and Harshness Webinar Series (Session 1) Noise Attenuation Strategies
97	Mr. S. P. Patil	Mechanical Engineering	Attended One Day Webinar	Noise Vibration and Harshness Webinar Series (Session 3) Acoustic Material Testing and Characterization
98	Mr. S. P. Patil	Mechanical Engineering	Attended Online Faculty Development Programme	Online Faculty Development Programme on "Recent Advances in Modelling and Optimization Techniques"
99	Mr. S. P. Patil	Mechanical Engineering	Attended One Week Online International Faculty Development Programme	One Week Online International Faculty Development Programme on "Advanced Engineering Materials for Strategic & Societal Sectors - Current Perspectives"
100	Mr. S. P. Patil	Mechanical Engineering	Attended Five Days Online Faculty Development Program	Five Days Online Faculty Development Program on OpenFOAM





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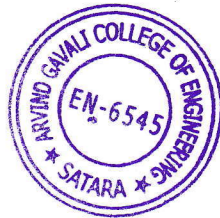
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37 YEARS
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101	Mr. S. P. Patil	Mechanical Engineering	Attended One Day Online Webinar	One Day Online Webinar on "Career Prospects in Mechanical Engineering after COVID-19"
102	Mr. S. P. Patil	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"
103	Mr. S. S. Ghadage	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Complaints Solving Using Design Change Note and Quality Control Tools
104	Mr. S. S. Ghadage	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"
105	Mr. S. S. Ghadage	Mechanical Engineering	Attended Five Days Online Faculty Development Program	Five Days Online Faculty Development Program on OpenFOAM
106	Mr. S. S. Ghadage	Mechanical Engineering	Attended Seven Days Faculty Development Program	Seven Days Faculty Development Program on "Heat Transfer and Computational Fluid Dynamics Towards Industrial Applications"
107	Mr. S. S. Ghadage	Mechanical Engineering	Attended Faculty Development Programme	Faculty Development Programme on "CFD Simulation of Thermal Management of Batteries and Power Converters"
108	Mr. S. S. Ghadage	Mechanical Engineering	Attended One Week TEQIP Sponsored Online Faculty Development Programme	One Week TEQIP Sponsored Online Faculty Development Programme on "Applications of Finite Element Analysis (FEA) and Computational Dynamics (CFD) Using ANSYS"
109	Mr. A. A. Kadam	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Design and manufacture of Engine lifting crane



110	Mr. A. A. Kadam	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Design And Development of Drilling Jig
111	Mr. A. A. Kadam	Mechanical Engineering	Attended Three Days Online FDP	Three Days Online FDP on "Acoustics Engineering - An Effective Use of Sounds & Vibrations"
112	Mr. A. A. Kadam	Mechanical Engineering	Attended One Week Webinar	One Week Webinar on "AUTOCAD-2D BASIC"
113	Mr. A. A. Kadam	Mechanical Engineering	Participated in Quiz	Quiz on "Resume Writing Techniques"
114	Mr. A. A. Kadam	Mechanical Engineering	Participated in Online Quiz	Online Quiz for awareness programme on COVID-19
115	Mr. A. A. Kadam	Mechanical Engineering	Participated in Quiz	NAAC Awareness Quiz - 2020
116	Mr. A. A. Kadam	Mechanical Engineering	Participated in National Level Online Quiz	National Level Online Quiz on "Mechanics of Material"
117	Mr. A. A. Kadam	Mechanical Engineering	Participated in Online Quiz	Online Quiz on "Basic Knowledge of Automobile Engineering"
118	Mr. A. A. Kadam	Mechanical Engineering	Attended Faculty Awareness Program	Faculty Awareness Program on NBA and Outcome Based Education (OBE)
119	Mr. A. A. Kadam	Mechanical Engineering	Participated in National Level Quiz	National Level Quiz on "Basics of Engineering Mechanics and Engineering Drawing"
120	Mr. A. A. Kadam	Mechanical Engineering	Attended Online Faculty Orientation Programme	Online Faculty Orientation Programme on "Recent Advances in Modelling and Optimization Techniques"





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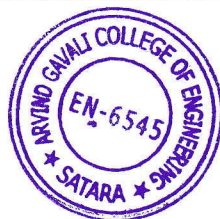
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121	Mr. A. A. Kadam	Mechanical Engineering	Participated in Quiz	NAAC Awareness Quiz - 2020
122	Mr. A. A. Kadam	Mechanical Engineering	Participated in National Level Online Quiz	National Level Online Quiz on "Product Design Engineering"
123	Mr. A. A. Kadam	Mechanical Engineering	Attended One Day Webinar	Webinar on "Job Opportunities in Manufacturing Sector"
124	Mr. A. A. Kadam	Mechanical Engineering	Participated in National Level Online Quiz	National Level Online Quiz on "Non-Traditional Machining Processes"
125	Mr. A. A. Kadam	Mechanical Engineering	Attended One Day Online Webinar	One Day Online Webinar on "Career Prospects in Mechanical Engineering after COVID-19"
126	Mr. A. A. Kadam	Mechanical Engineering	Attended Three Days Online FDP	Three Days Online FDP on "Professional Skilling - Advance Simulation Processes & Industry Platforms"
127	Mr. A. A. Kadam	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"
128	Mr. P. R. Nikam	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Design And Development of Rice Transplanting Machine
129	Mr. P. R. Nikam	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Plastic Injection Molding Machine
130	Mr. R. R. Kamble	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	HHO Gas Generator Unit for Petrol engine
131	Mr. A. V. Kamble	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Review paper on design and manufacturing of fertilizer mixing machine
132	Mr. A. V. Kamble	Mechanical Engineering	Attended One Day Webinar	Noise Vibration and Harshness Webinar Series (Session 1) Noise Attenuation Strategies
133	Mr. A. V. Kamble	Mechanical Engineering	Attended Online One Week Faculty Development Training Program	Online One Week Faculty Development Training Program on "Outcome Based Education & NBA Accreditation Process"





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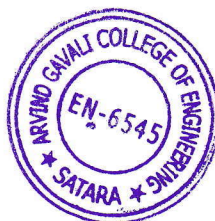
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134	Mr. A. V. Kamble	Mechanical Engineering	Participated in Online Quiz	Online Quiz "Awareness about NBA Accreditation and OBE"
135	Mr. A. V. Kamble	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A step Towards Excellence"
136	Mr. A. V. Kamble	Mechanical Engineering	Participated in Online National Level E-Quiz	Online National Level E-Quiz on "Brain Teaser"
137	Mr. S. M. Patil	Mechanical Engineering	Presented Research Paper in ICIRTE-2020	Design and development of electric cycle or E-bicycle
138	Mr. A. S. Shivade	Mechanical Engineering	Attended Online Faculty Development Program	Online Faculty Development Program on Renewable Energy Sources: A Way Ahead
139	Mr. A. S. Shivade	Mechanical Engineering	Participated in Online Quiz	Online Quiz "Awareness about NBA Accreditation and OBE"
140	Mr. A. S. Shivade	Mechanical Engineering	Participated in Online Faculty Program on NBA	Online Faculty Program on NBA
141	Mr. A. S. Shivade	Mechanical Engineering	Attended Two Days Webinar	Two Days Webinar on "Startup Lifecycle and Patent Registration"
142	Mr. A. S. Shivade	Mechanical Engineering	Attended One Week Online Faculty Development Programme	One Week Online Faculty Development Programme on "Modelling and Optimization Techniques for Materials and Manufacturing Processes"
143	Mr. A. S. Shivade	Mechanical Engineering	Attended Online Workshop	Online Workshop on Concept, Methodology & Implementation of Problem Based Learning (PBL)
144	Mr. A. S. Shivade	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "R"
145	Mr. A. S. Shivade	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "Outcome Based Education: A Step Towards Excellence"





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147	Mr. A. S. Shivade	Mechanical Engineering	Attended Online Faculty Orientation Program	One Week Online Faculty Development Program on "Recent Advancing in Modeling and Optimization Techniques"
148	Mr. A. S. Shivade	Mechanical Engineering	Attended One Week Online Faculty Development Program	One Week Online Faculty Development Program on "LATEX"
149	Mr. P. R. Tambe	Mechanical Engineering	Participated in Online Quiz	Online E-Quiz Program on "Laplace Transform"
150	Mr. P. R. Tambe	Mechanical Engineering	Participated in COVID-19 Pandemic Awareness Program	COVID-19 Pandemic Awareness Program
151	Mr. P. R. Tambe	Mechanical Engineering	Participated in National Level Online Quiz	National Level Online Quiz on "Mechanical System Design (MSD)"
152	Mr. P. R. Tambe	Mechanical Engineering	Participated in Online Quiz	Online Quiz "Awareness about NBA Accreditation and OBE"
153	Mr. P. R. Tambe	Mechanical Engineering	Participated in Quiz	Quiz on "Basics of Mechanical Engineering"
154	Mr. P. R. Tambe	Mechanical Engineering	Participated in Quiz	NAAC Awareness Quiz – 2020



Amritha

Principal

Principal
Samarth Educational Trust
Arvind Gavali College of Engineering
Panmalewadi, Satara