

1) EESA Committee Felicitation and Guest lecture in October 2019

Chief Guest: Shrikant Umrikar sir

Major Presence : V S Rajguru (HOD Electrical Department), Nikalaje Sir, Shinde Sir, Bhole Madam, Bachawad Madam(Faculty Adviser)

Chief guest guided on the use of Electrical Engineering Knowledge for the welfare of society

Jayshree Nimbolkar (BE EEP) was felicitated as President &

Dnyaneshwar Kohale as General Secretary of Department

सकाळ

अभियांत्रिकी महाविद्यालयात 'ईसा'चे उद्घाटन

सकाळ वृत्तसेवा

औरंगाबाद, ता. १२ : येथील शासकीय अभियांत्रिकी महाविद्यालयाच्या विद्युत अभियांत्रिकी विद्यार्थी संघटनेचे (ईसा) उद्घाटन लेखक व जनशक्ती वाचक चळवळीचे संचालक श्रीकांत उमरीकर यांच्या हस्ते शनिवारी (ता. १२) झाले.

यावेळी श्री. उमरीकर यांनी विद्यार्थी संघटनेचे कार्य, विद्युत अभियांत्रिकीचा समाजोपयोगी वापर, उद्योजकतेकडे वळलेला अभियंत्यांचा कल यावर मार्गदर्शन केले. ते म्हणाले, "समाजात एखाद्या समस्येचे निराकरण करण्यासाठी राजकारणापलीकडे जाऊन अभियांत्रिकीच्या दृष्टिकोनातून जर विचार केला तर समस्यांचे निराकरण होईल," असे सांगून त्यांनी



औरंगाबाद : शासकीय अभियांत्रिकी महाविद्यालयात "ईसा"च्या उद्घाटन झाले. यावेळी विचार व्यक्त करताना श्रीकांत उमरीकर.

शहरात निर्माण झालेल्या कचरा प्रश्नाचे उदाहरण दिले. संघटनेच्या अध्यक्षपदी जयश्री निंबोळकरची तर सचिवपदी ज्ञानेश्वर कोव्हाळेची नियुक्ती करण्यात आली. यावेळी डॉ. ए. एम. निकाळजे, डॉ. व्ही.

ए. कुलकर्णी, डॉ. ए. ए. भोळे, डॉ. एस. एम. शिंदे, 'ईसा' प्रभारी प्रा. एम. आर. बाचवाड यांनी मार्गदर्शन केले. या नियुक्तीबद्दल विभागप्रमुख डॉ. व्ही. एस. राजगुरू यांनी त्यांचे अभिनंदन केले.



EESA Student Committee

2) Cleanliness Campaign was organised on the Occasion of Gandhi Jayanti on October 2 2019

Students from all the year cleaned the corridor and department premises and pledged to maintain cleanliness.





3) Embedded Control System Workshop arranged in January 2020

Workshop Coordinator: Bhushan Zarkar (BE EEP)

The purpose behind conducting this workshop was to enhance the technical skills of the students and increase participation in competitions held in the field of embedded control system programming. Nowadays Embedded systems are used in almost every industry ,autonomous,vehicles, Drones , IOT are its applications.



4) Wings Event 2020

Event Name : Dronix

Event Head : Prasad Dhakne , Swarali Nandgaonkar

“In the age of computer, Drones are the perfect warriors”

11 students from various colleges of Maharashtra had participated in the competition





5) Project and Industrial Expo 2020

Government College Of Engineering, Aurangabad

Diamond Jubilee Celebration

Students : Rahul Patle, Parth Badve, Sejal Wagh, Ashwin Shukla, Arpita Shirbhate, Dnyaneshwar Vidhate, Amol Dolas, Jagruti Tuse

Students from first year made Grass Cutting Machine which is remote controlled, which can be controlled within 700 m range. It is provided with AC charging and solar power too. It has battery life about 6 hours.

They have also made a highly stable Drone which can fly 1000m above the ground and can be controlled within range of 1700m . Its speed can be varied from 70-150 km/hr.It has 360 Degree HD camera and one 4K camera. It is able to carry external payload of 3 Kg



6. EESA Sports Week (31 Jan- 2 Feb 2020)

Outdoor Sports Name : Cricket,Volleyball,Basketball,Box Cricket

Indoor Sports Name : Carrom,Chess,Badminton

Arranged by : Prasad Dhakne , Amol Badak (Sports Secretaries)

Students participated enthusiastically and played in the spirit of game



