Government College of Engineering, Aurangabad शासकीय अभियांत्रिकी महाविद्यालय औरंगाबाद



No. GECA/DEAN (SA)/2017-18(I) Submitted:

Date 27.11.2017

MINUTES OF STUDENTS' COUNCIL MEETING HELD ON NOV 22, 2017

As per agenda of the meeting, the following points are discussed, and members of the Provisional Students Council 2017-18 have proposed as follows:

- 1. Various clubwise activities to be done in the vacation time and ensuing next semester are as follows:
 - a. Technical Club:
 - i. Team(s) of GECA students would participate in Techfest at IIT Bombay on 28, 29, 30 Dec'17. They should be supported by the institute for accommodation at Mumbai during this period.
 - ii. GECA students would participate in Smart India Hackathon 2018 likely to be held in Februay to April 2018, with support from TEQIP-III, etc.
 - iii. Senior students would host Code Chef programme for juniors in CSE Lab
 - iv. GECA students would participate in Aaviskar, an event of BAMU
 - v. BAJA team will be ready for participation in 2nd week of February 2018
 - vi. Science Day will be observed on 28th February 2018
 - vii. ROBOCON team will be ready for participation in 1st week of March 2018
 - viii. Workshop for technical paper writing will be conducted at convenient time
 - ix. Good research papers by great researchers published in standard journals and original project/ dissertations by UG/PG students would be presented by students voluntarily in seminar halls, open for all
 - x. Trainings for GECA students would be conducted in consultation with TPO
 - xi. Student Research Projects (SRP) will be undertaken to solve industry problems; faculty & students would take initiative and approach industry for the same
 - b. Performing Arts Club:

- i. PURUSHOTTAM team will go for competition in MAHAKARANDAK at Pune from 11 to 17 December 2017 with support from the institute
- ii. GECA students would participate in Impressions at COEP on December 11 to 13, 2017
- iii. GECA students would participate in Mood Indigo at IIT Bombay on 23-26
 Dec 17; they have registered online; Choreographer is required for guidance to dance team
- iv. GECA students' team will go for FIRODIYA competition in 1st/2nd week of March 2018; Workshop by an expert is required in December 2017; Team will practice in January & February months; sufficient funds are required from the sanctioned budget for the same.
- v. College Auditorium needs amenities like wings/lights/sound system/AC/carpet/ cushioned chairs/ podium/floor finish/black curtains/ repaired stairs/removal of garbage/back entry to stage
- vi. Washrooms need water supply with check over leakages
- vii. Annual social gathering Antarang2018 is proposed in last week of March; before that workshops will be arranged for singing/ Tabla/ Guitar/ Synthesizer/ Flute/Acting/Dance etc.
- viii. Renowned performers in association with Spic Macey will be invited for performance.

c. Arts & Craft Club:

 i. Workshops by experts will be conducted for paper/wall painting/sand art/etc

d. Sports Club:

- i. Students would practice indoor games Chess, Carrom, Table Tennis,
 Cards, Badminton; Coach is required for Badminton
- ii. Coach is required for outdoor games Volley Ball and Kho-Kho; Students are interested in Cricket, Football, Kabbadi, Martial Arts, and Yoga
- iii. Jogging/walking track is required
- iv. Boys' gymnasium needs additional equipments
- v. Gymnasium for girls is required at proper place with adequate equipments
- vi. GECA students would participate in Chess/Badminton/Football/Volleyball competition matches at ZEST at COEP on 25, 26, 27 January 2018
- vii. GECA students would participate in ZENITH at SGGS Nanded on 22, 23, 24February 2018

viii. GECA students would participate in competition matches at Goa-BITS

e. Samvedana Club:

- i. IIT Kharagpur Alumni NGO may have some collaboration related to social issues (correspondence through email is awaited)
- ii. Guest lecture for awareness amongst GECA students on social issues will be arranged
- iii. Workshop on Self Defense for girls would be arranged
- iv. Volunteers wil be selected and trained for teaching and allied work in orphanages and slums
- v. Awareness lectures on health and nutrition will be arranged
- vi. Various Jayanti/Punyatithi/National Days would be coordinated by Samvedana club
- vii. Some action is required to deal with dog nuisance in the campus

f. Vikasa Club:

- Guest lectures/ Workshops by experts would be arranged for awareness regarding Personality Development, Soft Skills, Career Guidance, GATE, CAT, UPSC, MPSC etc
- ii. Central Library needs revamping to enable proper utilization of its resources available; students would participate in its management and contribute in converting it student friendly study room
- iii. GECA students need training for awareness regarding financial literacy & management skills

g. Astronmy Club:

- i. Scientists from ISRO, VSSC, etc would be invited for lectures on astronomy
- ii. Sky watching sessions with telescopes would be arranged
- iii. Movies/Documentaries related to astronomy would be screened

h. Photography Club:

- i. Workshops by experts on photography and videography would be arranged
- ii. Competions amongst students for best photograph/ best film would be coordinated to encourage their hobby

i. Writers Club:

- i. College magazine Catalyst would be published in hard/soft form
- Workshops for development of skills related to poetry/plays etc would be arranged

- iii. Students would be encouraged to write on technical/nontechnical issues in daily newspapers
- iv. Central facility is required for publishing students literary work from time to time in the campus
- v. Street plays written by students would be compiled every year

j. Nature Club:

- i. Botanical details of trees in the campus will be displayed at suitable places
- ii. Drip irrigation with required water tanks would be provided in the campus
- iii. Pakshi Vihar will be maintained by students

k. Film Club:

- i. Short film festival will be coordinated at suitable time in the institute
- ii. Technical/nontechnical documetaries/films would be screened in auditorium/seminar halls
- iii. Popular TED Talks/Speeches of great personalities would be screened in auditorium/seminar halls

1. Design Club:

- i. Workshop on User Interface Design by Rugved Darvhekar would be conducted for students interested in it
- ii. Institute email ID for students would be made available by this club.

m. Entrepreneurship Development Club:

- i. Industrial visits related to entrepreneurship development will be arranged
- ii. Events would be organized as per MOU with MACCIA to improve employability of students
- iii. Start Up/Atal Incubation Centre related activities will be undertaken
- iv. GECA students would participate in e-Summit at IIT Bombay in due course of time
- 2. Some mandatory courses needed for overall development of students with respect to extra-curricular activities (having no examination and credits) will be offered to SE (ETX/CSE/IT/MCA) in the Second Semester of Academic Year. Curriculum for these courses, in CBCS system, will be prepared and approved by Departmental Subject Board (DSB) under the aegis of Dean (Students Activities). This DSB will consist of Faculty Advisors for respective student clubs in the institute. Help of experts from respective field of talent will be sought for preparation and of the curricula. Different experts will be

appointed to teach these courses in the institute, time to time; and they will be paid as per norms of the institute.

3. In order to create a conducive system for **OVERALL DEVELOPMENT** of the students, altogether a new typical Time-Table for academic, co-curricular & extra-curricular activities of students is proposed to the institute as follows: (It envisages appropriate allotment/usage of space, time, money, manpower & material available in the campus for nurturing the budding engineers in the institute)

PROPOSED TIME-TABLE ON WORKING DAYS

Time Slot	Suggested Activity	Expected Outcome	Remarks
9.00-1.00 pm & 2.00-4.00 pm (Daily 6 hours) with (1.00-2.00 pm Lunch Time)	College Time (Teaching/Learning with appropriate perspective)	The students would be able to get required technical knowledge and professional skills in the fresh productive early hours of the day	Students would be attending sincerely lectures/practicals/tutorials/workshops /assignments/seminars/projectswonder ing for new knowledge everyday
4.00-6.00 pm (Daily 2 hours)	Time for planning & execution of co-curricular, extra-curricular Student Club-wise activities including various institute programmes	The students would be able to acquire required soft skills and techniques along with right attitude and aptitude enabling them to become happy talented engineering professionals, without bunking lectures/practical in academic hours	The students would pursue their personal interests/hobbies under guidance of experts from respective fields through the institute's student clubs system.

- 4. Wings/Elegance 2017 bills would be submitted on or before 25/11/2017.
- 5. The Students Council requests the institute as follows:
 - i. Humanities Department may be formed to teach courses required for teaching humanity courses
 - ii. Solid waste management/permanent dustbins of proper sizes in the campus are required
 - iii. Water leakages in wash rooms/from roofs need to be stopped
 - iv. Institute buildings including hostel buildings need structural audit
 - v. Student Section needs training for required soft skills so that it becomes skilled, punctual and student friendly (MCA-CSE students ready to train

- them in MIS); I-Cards are yet to be issued to many students in the institute; I-Cards issued in first year could be valid for four years
- vi. Timely disbursement of scholarships is expected
- vii. There are problems related to registration of backlog students in MIS
- viii. Charges taken by COE Cell for photocopy of answerbooks are high- it could be Rs. 50/- per answerbook; charges for duplicate Grade Card could be Rs. 100/- & fee for rechecking of answerbook could be Rs.100/-
- ix. Result of any exam is expected before subsequent re-exam
- x. Timely refund of admissible fee to students is expected
- xi. To address various issues in the campus, Quick Response Teams (QRT) consisting of students, faculty & supporting staff could be formed
- xii. Parking sheds are required; vehicles used by faculty, staff and students should be parked in parking sheds only.
- xiii. Use of flamboyant noisy bullet bikes should be forbidden in the campus
- xiv. Parking mirrors at needed at blind spots in the campus
- xv. ATM room is expected open all the time; AC in ATM room is out of service
- xvi. Concrete/Kadappa benches could be provided at appropriate places in the campus for students to sit during recesses
- xvii. The acute problem of water shortage in C Hostel needs urgent attention; Water barrels/tanks needed urgently
- xviii. Provision/ restoration of WiFi in college, all girls boys hostel buildings is required
- xix. Classroom Complex building dome needs repairs
- xx. The impolite irritating behavior of security staff especially with girl students on the pretext of their security needs attention of the institute

This meeting was attended by CS Onkar Pardeshi, SS Nitish Deshmukh, TS Nagesh Buyre, LRs Sanjana Kharate and Shreeya Shevade, Civil GS Avinash Kevate, Mech GS Vivek Meshram, EEP GS Akash Koradkar, ETX GS Neha Rathod, CSE GS Rugved Darvhekar, IT GS Yash Sahare, MCA GS Sakharam Jadhav, C Boys Hostel GS Rohan Paturde, and Girls Old/New Hostel GS Shraddha Shinde and Sakshi Kumbhare, Gymkhana Vice President Prof S D Ahirrao & Dean (Students Activities) Dr M G Shaikh.

(All Faculty Advisors Dr S M Shinde, Dr U V Hambire, Prof M B Nagori, Prof S S Kabra, Dr A G Thosar, Prof S D Sapkal, Prof P D Pathak, Dr S A Patil, Dr R M Damgir, Prof S P Atipamulu, Prof S B Mote, and Prof V P Gaikwad could not attend this meeting as they were advised to attend TEQIP-III meeting at the same time.)

Dr M G Shaikh Dean (Students Activities)

To The Principal Govt College of Engineering Aurangabad

(Copy to Hon Chairman & Members of Board of Management for kind perusal and kind consideration for approval)