



# ACE Engineering College

**UGC AUTONOMOUS INSTITUTION**

(Sponsored by Yadala Satyanarayana Memorial Educational Society, Hyderabad)

Approved by AICTE & Affiliated to JNTUH

**B.Tech Courses offered: CIVIL, CSE, IT, ECE, EEE & MECH, NBA Accredited Courses: CIVIL, CSE, ECE, EEE & MECH, Accorded NAAC A - Grade**

ACEEC/GB/2019-20


Date: 10-12-2019

## MEETING NOTICE

There will be Meeting of College Governing Body on Monday, 16-12-2019 at 10.00 AM in the Chairman's Chambers to transact the following agenda.

- 1 Discussion on Receipt of "Conferment of Autonomous status".
- 2 Proposals to apply for B.Tech "Artificial Intelligence", "Computer Science and Engineering (Data Science)", and Computer Science and Engineering (Artificial Intelligence and Machine Learning).
- 3 Proposals to apply for decrease in intake in B.Tech Course "Mechanical Engineering, Civil Engineering and Electronics and Communication Engineering.
- 4 Proposals to apply for establishing "Incubation Centers through "MSME" funding.
- 5 Any other matter with the permission of the Chair

You are requested to attend

  
**Dr. B.L. Raju**  
Principal & Secretary  
Governing Body

Circulate to:

All Members of the Governing Body.

Sl.No.	Name	Designation
1	Dr. P. Jagannadha Rao	Chairman
2	Dr. Y.Venkata Rao Chairman of YSM Educational Society.	Member
3	Dr. P. Ayub Khan Vice-Chairman of YSM Educational Society.	Member
4	Prof. Y.V.Gopala Krishna Murthy, General Secretary of YSM Educational Society.	Member
5	Ms.B.VijayaLaxmi, Treasurer of YSM Educational Society	Member
6	Mr. Y V S S Sunil Kumar	Member
7	Mr. HariBabu	Member
8	Dr. ChittaVajjhalaKameswaraSarma	Member
9	Dr. Khaleel Ur Rahman Khan	Member
10	Ms.Usha Rani	Member
11	AICTE Nominee	Member
12	State Govt. Nominee	Member
13	Dr. A.Govardhan, JNTUH	Nominee
14	Dr. B.L. Raju, Principal of ACE Engineering College	Member Secretary & Convener



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ACEEC/GB/2019-20

Date: 16-12-2019

**MINUTES OF THE GOVERNING BODY MEETING HELD ON. 16-12-2019 at 10.00 AM**  
**Venue: ACE Engineering College Chairman's Chamber**

The Governing body of ACE Engineering College met under the Chairmanship of Dr.P.Jagannadha Rao on 16-12-2019 at 10.00 AM in the Chairman's Chambers and discussed the following points on Agenda for consideration and resolution.

- 1 Discussion on Receipt of "Conferment of Autonomous status".
- 2 Proposals to apply for B.Tech "Artificial Intelligence", "Computer Science and Engineering (Data Science)", and Computer Science and Engineering (Artificial Intelligence and Machine Learning).
- 3 Proposals to apply for decrease in intake in B.Tech Course "Mechanical Engineering, Civil Engineering and Electronics and Communication Engineering.
- 4 Proposals to apply for establishing "Incubation Centers through "MSME" funding.
- 5 Any other matter with the permission of the Chair

The following members were present at the meeting

Sl.No.	Name	Designation	Signature
1	Dr. P. Jagannadha Rao	Chairman	
2	Dr. Y.Venkata Rao Chairman of YSM Educational Society.	Member	
3	Dr. P. Ayub Khan Vice-Chairman of YSM Educational Society.	Member	
4	Prof. Y.V.Gopala Krishna Murthy, General Secretary of YSM Educational Society.	Member	
5	Ms.B.VijayaLaxmi, Treasurer of YSM Educational Society	Member	
6	Dr. B.L. Raju, Principal of ACE Engineering College	Member Secretary & Convener	
7	Dr. A.Govardhan State Govt. Nominee	Nominee	
8	Dr. P.Sravana, JNTUH Nominee	Nominee	
9	Mr. Y V S S Sunil Kumar	Member	
10	Mr.K HariBabu	Member	
11	Dr. Chitta Vajjhala KameswaraSarma	Member	
12	Dr. Khaleel Ur Rahman Khan	Member	
13	Ms.M.Usha Rani	Member	



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**1. Discussion on receipt of "Conferment of Autonomous status":** Principal informed the Committee that the College has received a letter regarding the "Conferment of Autonomous Status to ACE Engineering College" for a period of Ten years with effect from 2020-2021 from the University Grants Commission vide its letter No. f.22-1/2017(AC), Dt 09-12-2019. The Committee members discussed the information and details of the letter and expressed their views that it was Ten years long Journey for the College to reach this milestone, our efforts to obtain NAAC Accreditation to the Institution, NBA Accreditation to all the eligible Engineering Branches and now the Autonomous Status were the benchmarks of progress of Institution. The Committee members appreciated the Principal, all the Heads of the Departments and Staff members who have put their sincere efforts and work for achieving the Milestone of sanction of Autonomous Status to the College. The Committee opined that from the Academic Year 2020-21 a new beginning of ACE Engineering College with state-of-art infrastructural facilities and status of Autonomous will be boon to the student community. The committee unanimously agree that the responsibility has increased with conferment of Autonomous Status and the entire must standup to sustain this achievement and grow further.

**2. Proposals to apply for new courses in B.Tech "Artificial Intelligence", "Computer Science and Engineering (Data Science)", and Computer Science and Engineering (Artificial Intelligence and Machine Learning):** Principal tabled the proposal of seeking approval for the commencement of three new B.Tech Courses in "Artificial Intelligence", "Computer Science and Engineering (Data Science)", and "Computer Science and Engineering (Artificial Intelligence and Machine Learning)" with intake of 60 students in each from the Academic year 2020-21.

The Committee elaborately discussed the key factors that may favor the students to seek admission into these courses like employable, and industry ready courses in Engineering, transformation of Industries into Artificial Intelligence / Machine learning enabled powerhouses, exponentially increasing demand for qualified professionals in these streams and acute shortage of skilled professionals. The Committee strongly felt that these sub disciplines have scope for potential growth in the years to come and also opined that Artificial Intelligence, Machine Learning and Data Sciences shall be casting their influence in all the branches of engineering studies.

The Committee unanimously resolved to start the new courses proposed and also appreciated the Principal for the timely proposal. The Committee forwarded the proposals to the Executive Committee for its approval to apply for the same.

Following Resolution was unanimously adopted in the Meeting.

"Considering the Industry needs and inclination of Students & Parents, the Committee resolved to apply for additional UG Courses in B.Tech "Artificial Intelligence", "Computer Science and Engineering (Data Science)", and "Computer Science and Engineering (Artificial Intelligence and Machine Learning)" with intake of 60 in each course to AICTE from the Academic Year 2020-21. Principal of the ACE Engineering College is authorized to initiate the process to apply for sanction of B.Tech Courses "Artificial Intelligence", "Computer Science and Engineering (Data Science)", and "Computer Science and Engineering (Artificial Intelligence and Machine Learning)" Courses.



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**3. Proposals to apply for decrease in intake in B.Tech Courses "Mechanical Engineering, Civil Engineering and Electronics and Communication Engineering":** The proposals to apply for decrease in intake in B.Tech Courses i.e. "Mechanical Engineering" from 120 to 60, "Civil Engineering" from 120 to 60 and "Electronics and Communication Engineering" from 180 to 120 from the Academic year 2020-21 was discussed in the meeting. The Committee reviewed different underlying issues that include heavy inclination of students towards employable and computer related courses, huge number of opportunities in IT industry, evolution of core sector based industries into IT empowered and enabled industries, among others. Further growing demand for courses like "Artificial Intelligence", "Machine Learning", "Internet of Things" and "Block Chain" etc were also discussed in detail. After due deliberations, the Committee resolved to apply for decrease in intake in B.Tech Course "Mechanical Engineering" from 120 to 60, "Civil Engineering" from 120 to 60 and "Electronics and Communication Engineering" from 180 to 120" from the Academic year 2020-21 and forwarded to the Executive Committee for its approval.

The Committee unanimously adopted the following Resolution.

"Considering the present scenario such as decrease in demand for the traditional B.Tech courses and ever increasing demand for Computer related domains, Committee resolved to apply for decrease in intake in B.Tech Courses "Mechanical Engineering from 120 to 60, Civil Engineering from 120 to 60 and Electronics and Communication Engineering from 180 to 120" from the Academic year 2020-21. Principal is hereby authorized to take necessary steps to apply for the decrease in intake of B.Tech Courses "Mechanical Engineering from 120 to 60, Civil Engineering from 120 to 60 and Electronics and Communication Engineering from 180 to 120" Branches with the appropriate competent authorities.

**4. Proposals to apply for establishing " Incubation Centers " through "MSME" funding:** The Committee discussed the proposals submitted by the Principal to apply for starting the "Incubation Centers" in the College premises with the help and guidance of Central Government Institution, Ministry of Micro, Small and Medium Enterprises (MSME). The Committee reviewed the points such as the main objective of the incubation Centers, viz, to train the students to be practical oriented and groom them to be "Entrepreneurs" along with the Academics and explore their new ideas in various fields. The Committee opined that "Incubation Center" at the College premises will be an added advantage to the students to grow simultaneously in Academics and Industry oriented fields and also encourage faculty for quality publishing through innovative research works in their domains of expertise, hat could culminate in to holding patents.

The Committee felt that "Incubation Centers" at the College is need of the hour, and the present scenario of Job seeking environment will turn into Job Creating environment by the students who graduate from ACE Engineering College. Committee discussed widely on this and resolved to apply for starting the Incubation Centers to the MSME at the College and forwarded to the Executive Committee for its approval.

  
**Dr.P.Jagannadha Rao**  
Chairman



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ACEEC/GB/2019-20/Resolution

Dt: 16-12-2019

## RESOLUTION

**Resolution to apply for additional courses in B.Tech in “Artificial Intelligence”, “Computer Science and Engineering (Data Science)”, and “Computer Science and Engineering (Artificial Intelligence and Machine Learning)” Branches:**

That the College Governing Body vide its executive meeting held on 16-12-2019 at 10.00 AM in the Chairman's Chamber at the ACE Engineering College vide item No 2 have resolved that

“Considering the Industry needs and inclination of Students & Parents, the Committee resolved to apply for additional UG Courses in B.Tech “Artificial Intelligence”, “Computer Science and Engineering (Data Science)”, and “Computer Science and Engineering (Artificial Intelligence and Machine Learning)” with intake of 60 in each course to AICTE from the Academic Year 2020-21. Principal of the ACE Engineering College is authorized to initiate the process to apply for sanction of B.Tech Courses “Artificial Intelligence”, “Computer Science and Engineering (Data Science)”, and “Computer Science and Engineering (Artificial Intelligence and Machine Learning)” Courses.

Y.V.Gopala Krishna Murthy  
General Secretary

Dr.P.Jagannadha Rao  
Chairman



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ACEEC/GB/2019-20/Resolution

Dt: 16-12-2019

## RESOLUTION

### Resolution to apply for decrease in intake in B.Tech Courses "Mechanical Engineering", "Civil Engineering" and "Electronics and Communication Engineering"

That the College Governing Body vide its executive meeting held on 16-12-2019 at 10.00 AM in the Chairman's Chamber at the ACE Engineering College vide item No 3 have resolved that

"Considering the present scenario such as decrease in demand for the traditional B.Tech courses and ever increasing demand for Computer related domains, Committee resolved to apply for decrease in intake in B.Tech Courses "Mechanical Engineering from 120 to 60, Civil Engineering from 120 to 60 and Electronics and Communication Engineering from 180 to 120" from the Academic year 2020-21. Principal is hereby authorized to take necessary steps to apply for the decrease in intake of B.Tech Courses "Mechanical Engineering from 120 to 60, Civil Engineering from 120 to 60 and Electronics and Communication Engineering from 180 to 120" Branches with the appropriate competent authorities.

Y.V.Gopala Krishna Murthy  
General Secretary

Dr.P.Jagannadha Rao  
Chairman