

**SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY::PUTTUR
(AUTONOMOUS)**

OM No. SISTK/Admin/AC/MM-02/2021-22

Date: 02-05-2022

The meeting of Academic Council of Siddartha Institute of Science and Technology (AC-SISTK) is held on **02-05-2022** at 10.30 A.M through online mode. Dr. M Janardhana Raju, Chairperson Presided over the meeting

The Following members are in the committee:

Siddartha Institute of Science and Technology :: Puttur (Autonomous) Academic Council			
Sl. No.	Name of the Member of Academic Council	Designation/Organization	Role in Academic Council
1	Dr. M. Janardhana Raju	Principal	Chairman
2	Dr. R. Srinivasan	HOD of CE	Member
3	Dr. Challa Babu	HOD of EEE	Member
4	Dr. D. Sudhakara	HOD of ME	Member
5	Dr. B Saroja	HOD of ECE	Member
6	Dr. M.A. Manivasagam	HOD of CSE	Member
7	Dr. S. Himagirish Kumar	HOD of Chemistry	Member
8	Prof. V. Arumugam	HOD of English	Member
9	Dr. T. Srinivasulu	HOD of Physics	Member
10	Dr. K.K. Srimitra	HOD of Mathematics	Member
11	Dr. K. Gunasekaran	Professor of ECE	Member
12	Dr. B. Sreenivasulu	Associate Professor of MECH	Member
13	Prof. B. Ramesh	Assistant Professor of EEE	Member
14	Prof. V. Gopi	Associate Professor of CSE & Controller of Examinations	Member
15	Mr. Amilineni Yashwanth	Director, SRC Infra Developers Pvt. Ltd., Bangalore.	Member
16	Dr. K. Chandrasckhar Reddy	Professor of Civil Engineering, Principal, Siddharth Institute of Engineering & Tech.	Member
17	Mr. B. Sreeram Babu	Author, Freelance Trainer and Motivational Speaker, Tirupati	Member
18	Dr. K. Sudheer	Doctor	Member
19	Prof. V Sumalatha	Director of Academic & Planning, JNT University Anantapur, Ananthapuramu	Ex-Officio Member
20	Prof. E. Keshava Reddy	Director of Evaluation, JNT University Anantapur, Ananthapuramu	Ex-Officio Member
21	Prof. K Thyagarajan	Professor & Head of Physics dept. JNTUA College of Engineering, Pulivendula	Member
22	Prof. E. Murali	Associate Professor of CSE & Addl. Controller of Examinations	Member-Secretary

Prof. E Murali – Member Secretary has welcomed the Chairperson and members of the Academic Council of the college to permit to start the proceedings of the meeting.

The chairperson has also cordially welcomed the members of Academic Council and sought the whole hearted support of the members for the healthy growth of the college and discussed about the following agenda.

ITEMS:

1. Confirm the minutes of the Academic Council held on 16.08.2021.
2. To approve R19 syllabi for IV year B.Tech Programme of all courses recommended by the BoS of the various departments.
3. To approve R20 syllabi for III year B.Tech Programme of all courses recommended by the BoS of the various departments.
4. To approve R20 Course structure and syllabi for II - Year B.Tech. recommended by the respective BoS Members in the course of Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence and Data Science) and Computer Science and Engineering (with Spl in IoT & Automation) recommended by the BoS
5. To approve the AQAR for 2019-20 and 2020-21.

Any other item with the permission of Chairman



(E. Murali)

MEMBER SECRETARY

After a brief introduction the agenda items listed above were taken up for discussion and the following resolutions were passed.

MINUTES:

ITEM NO.: 1: Confirm the minutes of the Academic Council held on 16.08.2021.

RESOLUTION: The Academic Council unanimously resolved to ratify the minutes of the last meeting of the held on 16.08.2021

ITEM NO.:2: To approve R19 syllabi for IV year B.Tech Programme of all courses recommended by the BoS of the various departments.

RESOLUTION: AC-SISTK thoroughly discussed and unanimously approves the R19 Course Structure syllabi for IV year B.Tech Programme of all courses recommended by the BoS of the various departments.

ITEM NO.:3: To approve R20 syllabi for III year B.Tech Programme of all courses recommended by the BoS of the various departments.

RESOLUTION: AC-SISTK thoroughly discussed and unanimously approves the R20 Course Structure syllabi for III year B.Tech Programme of all courses recommended by the BoS of the various departments.

ITEM NO.:4: To approve R20 Course structure and syllabi for II - Year B.Tech. recommended by the respective BoS Members in the course of Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence and Data Science) and Computer Science and Engineering (with Spl in IoT & Automation) recommended by the BoS

RESOLUTION: AC-SISTK thoroughly discussed and unanimously approves the R20 Course Structure syllabi for II - Year B.Tech. recommended by the respective BoS Members in the course of Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence and Data Science) and Computer Science and Engineering (with Spl in IoT & Automation) recommended by the BoS

ITEM NO.:5: To approve the AQAR for 2019-20 and 2020-21.

RESOLUTION: AC-SISTK thoroughly discussed and unanimously approved the AQAR report for 2019-20 and 2020-21 for uploading.

Other Items

- (i) Members have reviewed the results of previous semester and suggested to improve more pass percentage.
- (ii) Members have reviewed the placement track record of the outgoing students and appreciated for the same. The members unanimously suggested that the college administration has to make some necessary efforts to improve placements in the upcoming year.
- (iii) Members have discussed the increase intake in UG courses Computer Science and Engineering, Computer Science and Engineering (Artificial Intelligence and Machine Learning) and Computer Science and Engineering (Artificial Intelligence and Data Science) for the academic 2022-23
- (iv) Members have discussed the Closure of the Civil Engineering UG Course and suggested to continue the support for the existing students.
- (v) Members have discussed about Journal publications, conferences papers, and patents and suggested to improve the more number of publications, conferences and patents.