



Academic Council
Minutes



Estd:1980

**SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE
(AUTONOMOUS)**

(Affiliated to JNTUK, Kakinada), (Recognized by AICTE, New Delhi)
Accredited by NAAC with 'A' Grade, All UG Programmes are Accredited by NBA

CHINNA AMIRAM (P.O):: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204

ACADEMIC COUNCIL MEETING

Date: 11th August 2020(Tuesday)

Time: 10:30AM

Mode: Online

AGENDA

- (1) To discuss about conduct of B.Tech. end-semester examinations (R16).
- (2) To discuss and finalize suggestions on B.Tech. R16 academic regulations.
- (3) Any other item with the permission of chair.

PRINCIPAL
PRINCIPAL

S.R.K.R. Engg. College
BHIMAVARAM-534 204

The following members are present for the Academic Council meeting held on 11-08-2020 at 10:30 AM through on-line mode.

S.No	Name	Designation
1.	Dr. M. Jagapathi Raja	Chairman - Principal SRKREC
2.	Prof. G.V.R. Srinivasa Rao	Prof & Head, Dept of Civil, AU College of Engg.
3.	Prof. K Ramji	Vice Chancellor, Dr BR Ambedkar University, Sri Kalakota
4.	Dr. A. Subrahmanyam Raja	Prof & Head, CE, SRKREC
5.	Dr. M.S.V.S. Bhadri Raja	Prof & Head, CSE, SRKREC
6.	Dr. Bh VSSN Raja	Prof & Head, ECE, SRKREC
7.	Dr. P. Kanta Rao	Prof & Head, EEE, SRKREC
8.	Dr. Bh VSRK Raja	Prof & Head, IT, SRKREC
9.	Dr. K. Brahma Raja	Prof & Head, ME, SRKREC
10.	Dr. CNB Rao	Prof, Dept of EM&H, SRKREC
11.	Dr. PARK Raja	Prof - CE, Dean (R&D) - SRKREC
12.	Dr. KVMK Raja	Prof & ME, Dean Evaluation - SRKREC
13.	Dr. T. Hema Latha	Incharge PG Cell, Dept of IT, SRKREC
14.	Dr. K. Sureeb Babu	Prof - ME, Dean Faculty Affairs, DICTAP SRKREC
15.	Dr. N. Uday Kumar	Prof - ECE, Dean Academics Member Secretary, SRKREC

Minutes of Academic Council meeting

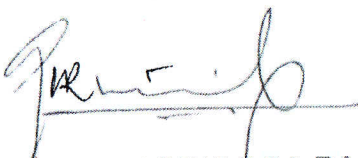
11-08-2020 (Tuesday) at 10.30 AM through online mode

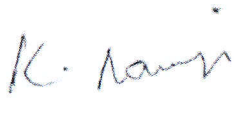
1. Members congratulated our SRKR Engineering College family on getting NBA accreditation for all the 6 departments and appreciated both the teaching and non teaching fraternity for the continuous growth and the achievements of the college.
2. Members discussed and approved the following results.
 - III Year B.Tech. II Semester (R16) pass percentage: 81.62
 - IV Year B.Tech. I Semester (R16) pass percentage:89.46
3. Members discussed the possibility of conducting end semester examinations (R16) and decided to follow the guidelines given by UGC and affiliating university.
4. Members discussed B.Tech. R16 regulations and suggested the following.
 - (i) **Foregoing of credits**
 - A Student can forego a maximum of 8 credits from Elective courses only.
 - Foregoing of credits will not be applied to mandatory courses.
 - If a student passes all the courses, he/she can forego the lowest grade elective courses.
 - If a student passes all courses except one elective course, he/she can forego credits from failed elective course and the remaining 4 credits from other elective courses of lowest grades.
 - The selected foregone courses will be marked in the marks memo and not considered for computation of CGPA.
 - (ii) **About Project work**
 - If a student fails in Project Phase-1, he/she has to appear for supplementary examination of Project Phase-1 along with 4th year 1st semester or whenever the exam is offered.

- At the time of reappearance, the student is permitted to appear either for seminar and viva-voce or to repeat project work and appear for seminar and viva-voce, according to the approval of the guide.
- The student is not eligible to appear for Project Phase-2 examination until he/she passes the Project Phase-1 exam.

(iii) About minimum CGPA and Betterment.

- If a student passes in all subjects and secures CGPA more than or equal to 5.0, he/she is not eligible to avail betterment chances or reregistering of any subjects.
- If a student passes all subjects and fails to secure a minimum of 5.0 CGPA, it should be communicated to the university and university guidelines should be followed for such cases.


Prof. G.V.R. SRINIVASA RAO
 B.E., M.Tech (PH&EE), Ph.D
 M.B.A (HRM)
 Department: Engineering
 A.U. College of Engineering (A)
 Andhra University, Waltair, Visakhapatnam


 VICE-CHANCELLOR
 Dr.B.R. Ambedkar University
 SRIKACOTU



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CHINNA AMIRAM (P.O):: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204

ACADEMIC COUNCIL MEETING

Date: 12th September 2020 (Saturday)

Time: 11:00 AM

Mode: Online

AGENDA

(1) To discuss and finalize the following

- (i) To conduct B.Tech. 4th year 2nd semester end-semester examinations (R16) in both on-line and off-line modes.
- (ii) About third party (software) to conduct in online mode.
- (iii) To conduct examinations in multiple times and timings of the examinations.

(2) Any other item with the permission of chair.

PRINCIPAL

PRINCIPAL
R.K.R. Engg. College
BHIMAVARAM-534 204

The following members are present for the Academic Council meeting held on 12-09-2020 at 11:00 AM through online mode.

S.No	Name	Designation
1.	Dr. M. Jagapathi Raju	Principal - SRKREC
2.	Dr. Bh V.S.R.K Raju	Professor & Head - IT - SRKREC
3.	Dr. K.V.M.K Raju	Prof - ME, Dean Evaluation - SRKREC
4.	Dr. K. Suresh Babu	Prof - ME, Dean Faculty Affairs & I/C T&P, SRKREC
5.	Dr. N. Uday Kumar	Prof - ECE, Dean Academics - SRKREC
6.	Prof. G.V.R. Srinivasa Rao	Prof & Head - CE, AU College of Engg.
7.	Prof. K. Ramji	Vice Chancellor, Dr. B.R. Ambedkar University, Srikakulam

Minutes of Academic Council meeting

12-09-2020 (Saturday) at 11.00 AM through online mode

In view of the COVID-19 pandemic situation in the country and also the safety of students in the college, the members of academic council discussed and approved the following changes in end-semester examinations of B. Tech. 4th year 2nd semester (2016-20 batch) R16.

1. To conduct theory and practical/laboratory examinations in both on-line and off-line modes.
2. To conduct theory examinations in on-line mode, the process is handed over to third party i.e., Eklavya software with proctoring facility. The chief superintendent of examinations nominated by principal will coordinate and monitor the entire examination process.
3. Students can appear either in on-line mode or off-line mode of their choice.
4. The college will follow COVID-19 norms while conducting examinations in off-line mode.
5. Moderation of question paper is performed before the commencement of examinations instead of on the day of examination by the internal moderator. For each subject minimum of 4 question papers are moderated by the same moderator.
6. The following are the modifications in theory examinations

Existing pattern of theory examination

- a) It consists of 8 questions out of which students have to answer Q. No. 1 compulsorily and 4 questions from the remaining 7.
- b) Q. No. 1 consists of 7 short answer questions of which students have to answer all questions which carry $7 \times 2 = 14$ Marks
- c) Remaining questions carry $4 \times 14 = 56$ Marks
Total = 70 Marks
- d) Total time = 3 hrs.

Modified pattern of theory examination

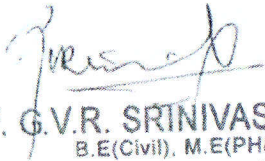
- a) It consists of 8 questions of which students have to answer Q. No. 1 compulsorily and 3 questions from the remaining 7 questions.
- b) Q. No. 1 consists of 7 short answer questions of which students have to answer any 5 which carry $5 \times 2 = 10$ Marks
- c) Remaining questions carry $3 \times 20 = 60$ Marks
Total = 70 Marks

d) Total Time:

On-line mode: 9.00AM to 11.45 AM (including uploading of answer scripts)-
2hrs 45min.

Off-line mode – 2hrs 15min.

7. Members suggested to write to the university regarding conduct of examinations in on-line mode with third party organization.
8. Members also suggested to conduct survey using faculty mentors for getting accurate results.
9. Valuation is performed by using soft copies of answer scripts as received from on-line process.
10. To conduct final year end-semester examinations multiple times (as given by APSCHE, AP) but student is permitted to appear once.
11. The college will follow guidelines from government authorities and affiliating university by communicating to the university.
12. In case of any doubts and minor changes the decision of the principal is final.



Prof. G.V.R. SRINIVASA RAO
B.E(Civil), M.E(PH&EE), Ph.D
M.E(Str.Engg), MBA(HRM)
Department of Civil Engineering
A.U. College of Engineering (A)
Andhra University, Visakhapatnam



VICE-CHANCELLOR
Dr.B.R. Ambedkar University
SRIKAKHAPATI



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ACADEMIC COUNCIL MEETING

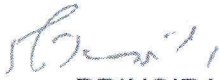
Date: 11 October 2020

Time: 11 AM

Mode: On line

AGENDA

1. To discuss and approve the following
 - (i) Fourth year B. Tech. (R17) - Schemes and Syllabi for all branches.
 - (ii) Second year B. Tech. (R19) - Schemes and Syllabi for all branches.
 - (iii) Second year M. Tech. (R19) - Schemes and Syllabi for all branches.
 - (iv) Modified B.Tech. – R19 Academic Regulations.
 - (v) Results of B. Tech. and M. Tech. Programmes.
 - (vi) Academic Calendar for B. Tech. and M. Tech. Programmes for the academic year 2020-21.
2. Any other item with the permission of Chair.


PRINCIPAL
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S.R.K.R. Engg. College
BHIMAVARAM-534 204

The following members are present for the Academic Council meeting held on 11-10-2020 at 11AM through online mode.

S.No	Name	Designation
1.	Dr. M. Jagapathi Raju	Principal, SRKREC
2.	Dr. A. Subrahmanyam Raju	Prof & Head - CE - SRKREC
3.	Dr. V. Chandra Sekhar	Assoc. Prof & Head - CSE - SRKREC
4.	Dr. Bb VSSN Raju	Prof & Head - ECE - SRKREC
5.	Dr. P. Kanta Rao	Prof & Head - EEE - SRKREC
6.	Dr. Bb VS RK Raju	Prof & Head - IT - SRKREC
7.	Dr. K. Brahma Raju	Prof & Head - ME - SRKREC
8.	Dr. C.N.B. Rao	Prof, Dept of EM&H - SRKREC
9.	Dr. PARK Raju	Prof - CE, Dean R&D - SRKREC
10.	Dr. KVMK Raju	Prof - ME, Dean Evaluation - SRKREC
11.	Dr. I. Hema Latha	Associate Prof., IT, I/c PG Cell - SRKREC
12.	Dr. K. Suresh Babu	Prof - ME, Dean Faculty Affairs, I/c T&P - SRKREC
13.	Dr. G.V.R. Prasada Raju	Rector, JNTUK, Kakinada
14.	Sri E.S. Chakravarthy	Global RMG Head, TCS, Bangalore
15.	Sri V. Venu Gopal Raju	Senior Manager, Reliance Industries, Kakinada
16.	Dr. R. Srinivasa Rao	Prof - EEE, DAP - JNTUK, Kakinada
17.	Dr. I. Sumalatha	Prof - CSE, DE - JNTUK, Kakinada
18.	Dr. V. Rama Chandra Raju	Prof - ME, UCEK - JNTUK, Kakinada
19.	Dr. N. Uday Kumar	Prof - ECE, Dean Academics - SRKREC

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Minutes of Academic Council meeting

on 11-10-2020 at 11.00 AM through online mode.

1. Ratified the following scheme of instructions and syllabi approved by the BOS of concerned departments.
 - (i) Fourth year B.Tech. (R17) - Schemes and Syllabi for all branches.
 - (ii) Second year B.Tech. (R19) - Schemes and Syllabi for all branches.
 - (iii) Second year M.Tech. (R19) - Schemes and Syllabi for all branches.
 - (iv) Modified B.Tech. – R19 Academic Regulations.


2. The results of the following B. Tech. and M. Tech. Programmes are presented and approved.

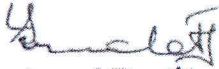
Regulation	Programme	Batch	Year/ Sem	% of Pass
R17	B.Tech.	2017-21	III-I	75.15
R17	B.Tech.	2018-22	II-I	73.18
R17	M.Tech.	2018-20	I-II	78.72
R19	B.Tech.	2019-23	I-I	71.08
R19	M.Tech.	2019-21	I-I	64.71

3. Approved the academic Calendars for B.Tech. and M.Tech. Programmes for the academic year 2020-21.
4. Members suggested to introduce new courses/subjects related to latest technologies and permitted to include topics according to the present requirement. They also suggested to impart more practical knowledge to students by establishing advanced laboratories/centres.
5. Ratified the below mentioned evaluation procedure for Seminar and Dissertation - I
 - (i) Seminar for B. Tech. 4th year 2nd semester (R17) is evaluated as given in the regulations. Minimum of 50% marks is required to pass in seminar. If a student fails, he/she has to present the same topic within 2 weeks from the date of earlier presentation.

- (ii) As far as R(19) is concerned, If a student fails in Project work-I in B. Tech., the regulations of any other course is applicable for the project work-I as well.
- (iii) Dissertation -I for M. Tech. 3rd Sem. (R19) is for 100 marks in which 50 marks are for internal evaluation and remaining 50 marks are for external evaluation.
6. Members appreciated the college for introducing two new Programmes B. Tech. (AI & DS) and B. Tech. (CSBS) from the academic year 2020-21. They suggested to train the faculty for handling courses related to latest technologies in new programmes. Members also suggested to obtain inputs from some more industry people in developing academic curriculum.
7. Members discussed the difficulties of foreign students for attending the end semester examinations in off-line mode and also suggested to conduct the end semester examinations as per the university guidelines.
8. In view of the Covid-19 pandemic situation and also the safety of large number of students, 2nd mid-term examinations of 2nd, 3rd year and 1st& 2nd mid-term examinations of 1st year B. Tech., M. Tech. have been conducted in on-line mode and this has been approved.


Professor
Mechanical Engineering Department
University College of Engineering Kakinada
J N T University KAKINADA


RECTOR
J.N.T.University Kakinada
KAKINADA-533 003.


Director of Evaluation
JNTUK, Kakinada-533003





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ACADEMIC COUNCIL MEETING

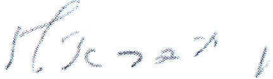
Date: 20th March 2021

Time: 4 PM

Mode: On line

AGENDA

1. To discuss and approve the following
 - (i) First year B. Tech. (R20) - Schemes and Syllabi for all branches.
 - (ii) B.Tech. – R20 Academic Regulations.
 - (iii) Results of B. Tech. and M. Tech. Programmes.
2. Any other item with the permission of Chair.


PRINCIPAL
PRINCIPAL
S.P.K.R. Engg. College
BHIMAVARAM-534 204

The following members are present for the Academic Council meeting held on 20-03-2021 at 4pm through On line mode.

S.No	Name	Designation
1.	Dr. M. Jagapathi Raju	Chairman Principal of SRKREC
2.	Dr. A.C.S.V. Prasad	Assoc. Prof & IC-Head - CE - SRKREC
3.	Dr. V. Chandra Sekhar	Assoc. Prof, Head - CSE - SRKREC
4.	Dr. Bh VSSN Raju	Prof & Head, ECE - SRKREC
5.	Dr. P. Kanta Rao	Prof & Head, EEE, SRKREC
6.	Dr. Bh.V.S.R.K. Raju	Prof & Head, IT, SRKREC
7.	Dr. K. Brahma Raju	Prof & Head, ME, SRKREC
8.	Dr. C.N.B. Rao	Prof - Dept. of EM&H, SRKREC
9.	Dr. PARK Raju	Prof - CE, Dean R&D - SRKREC
10.	Dr. K.V.M.K. Raju	Prof - ME, Dean - Evaluation - SRKREC
11.	Dr. I. Hema Latha	Incharge PG Cell, Assoc Prof - IT, SRKREC
12.	Dr. K. Suresh Babu	Prof - ME, Dean Faculty Affairs & ICTBP SRKREC
13.	Dr. GVR Prasada Raju	Rector, JNTUK, Kakinada
14.	Dr. R. Srinivasa Rao	Prof - EEE, DAP - JNTUK, Kakinada
15.	Dr. L. Sumalatha	Prof - CSE, DE - JNTUK, Kakinada
16.	Dr. V. Rama Chandra Raju	Prof - ME, UCEK, JNTUK, Kakinada
17.	Dr. N. Uday Kumar	Prof - ECE, Dean Academics - SRKREC

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Minutes of Academic Council meeting

on 20-03-2021 at 4.00 PM through online mode

1. Ratified the first year B.Tech. (R20) - Schemes and Syllabi for all branches approved by the BOS of departments concerned.
2. Ratified the B.Tech. (R20) – Academic Regulations.
3. The results of the following B. Tech. and M. Tech. Programmes are presented and approved.

Regulation	Programme	Batch	Year/ Sem	% of Pass
R17	B.Tech.	2017-21	III-II	77.61
R17	B.Tech.	2018-22	II-II	66.12
R19	B.Tech.	2019-23	I-II	59.89
R19	M.Tech.	2019-21	I-II	60.42 (Before Revaluation)

4. Ratified the following evaluation procedure for various subjects/courses.
 - (i) A student has to secure not less than 40% of marks in the end semester examination and minimum 40% of marks in the sum total of the internal marks and end semester examination marks together for theory as well as practical subjects.
 - (ii) For the subjects having 2-0-2(L-T-P) hours pattern with 3 credits, the distribution shall be 60 marks for theory part and 40 marks for laboratory part (except Engineering Drawing/Graphics related subjects).

A student shall be declared to have passed and earned the credits allotted to a course, if he/she fulfils the minimum requirements in theory part as well as in laboratory part separately.

(iii) Gap Year: In case a student utilizes the option of 'GAP YEAR', first class with distinction can be awarded to him/her only if the student completes the course without any supplementary appearance.

5. Members suggested to train the faculty or employed for handling courses of new B. Tech. (AI&DS and CSBS) programmes and also to conduct online classes by industry experts in emerging technologies.

6. Members also suggested the following

(i) Possibility of introducing minor degree programmes in Mathematics, Physics, Chemistry and English in addition to the minor degree programmes in Engineering disciplines.

(ii) Conducting remedial classes to the students failed in various subjects to improve the results.

WA
RECTOR
J.N.T. University Kakinada
KAKINADA-533 003.

U. S. S.
Director of Evaluation
JNTUK, Kakinada-533003

R. Srinivasulu
26.04.2021
Director
Academic Planning
JNTUK Kakinada