## Sri Kavitha Educational Society's

 KHAMMAM INSTITUTE OF TECHNOLOGY \& SCIENCES(Affiliated to JNTU \& Approved by AICTE, New Delhi)
Ponnekal (Village), Khammam (Rural), Khammam Dist- 507170
Visit us: www.kits.edu.in E-mail: kits.kmm@gmail.com EAMCET CODE: KMTS


## Examination BranchrulE Book

Approved $\mathcal{B y}$ :


Academic Cell In-Charge


Examination Branch In-Charge


Principal

Khammam Institute of Technology \& Sciences academic Advisory committee approved following rules and regulations as per JNTUH regulations for the efficient and smooth conduct of examinations. Timely conduct of internal examinations, declaration of the Internal results can be ensured only with the cooperation of all the stake holders including teaching, non-teaching and administrative staff of the institution. They are expected to be aware of the various procedures and time schedules which they should adhere to. Invigilators are requested to acquaint with the following procedures:

1. Carrying mobile phones or any reading material by the invigilator is strictly prohibited. The invigilator is expected to be vigilant and take frequent rounds in the exam hall. The invigilators should not chit chat with each other as it will distract the students concentration in writing the Examination.
2. Invigilators shall make announcement in the Examination hall that the use of electronic devices by the students shall not be permitted in the Examination hall. In this context, electronic devices include and are not limited to mobile phones, tablet devices, laptops, data storage watches ('smart-watches') with means for inputting or storing information and or capable of transmitting or receiving information.
3. The invigilator is expected to be tactful while dealing with complex situations and not to disturb the tranquility in the exam hall. In case of any problem he/she may bring the matter to the notice of the Chief Superintendent (CS).
4. Disclose to the Chief Superintendent (CS), well in advance, any conflicts of interest (e.g. immediate family member/close relative is a candidate for the exam) in doing a particular examination duty. This is essential to maintain transparency in Examination system and avoid unnecessary complications/allegations and litigation following the Examination.
5. Only teaching staff are to be drafted as invigilators. Subject teachers should not be posted as invigilators in the examination halls where the students are writing/ write the examination in that subject.
6. Generally, scheduled forenoon session Examinations start at 10.00AMand afternoon session examinations start at 2.00 PM . Invigilator should arrive at the venue at least 30 minutes before the start of the examination i.e 9:30AM for forenoon session and 1:30PM for afternoon session.
7. The Name(s) of the Invigilator(s) who fail to report to the Invigilation duty by 9:45 am for the exam scheduled at F.N session and by 1:45 pm for A.N session shall be sent to the higher authorities for necessary action.
8. Adjustment in the invigilation duty should be informed to the $\mathrm{i} / \mathrm{c}$ Examination Branch or

Chief Superintendent (CS) one day prior to the date of duty assigned with alternative arrangement made in case of absence.
9. Invigilators should check the material supplied by the E\&E section before going to the Exam Halls, for the correctness in the count of answer scripts and question papers and other related material. Bring the matter to the notice of the $\mathrm{i} / \mathrm{c}$ Examination Branch or Chief Superintendent (CS) in case of discrepancy.
10. Invigilators in Spare list are required to stay back till the starting of the examination. Faculty in the spare list may be posted for the duties like Squad, spare Invigilator etc. Hence, members in the spare list should stay back and not to leave the examinations branch without the notice of the i/c Examination Branch or Chief Superintendent (CS).
11. Adjustments/ interchanging duties among the invigilators are not permitted. If necessary the i/c Examination Branch or Chief Superintendent (CS) will take care of the adjustments.
12. Invigilator should be present in the exam halls by 9.45 AM for $\mathrm{FN} \& 1.45 \mathrm{PM}$ for AN sessions. After entering the exam Hall, invigilators are required to check for the seating arrangement, and see that the fans and lights are switched on and the windows opened. The students are allowed into the exam hall after properly verifying Hall Ticket and ID card of the student and report to the $\mathrm{i} / \mathrm{c}$ Examination Branch or Chief Superintendent (CS) in case of any discrepancy.
13. Insist the candidate to enter the examination hall as soon as possible and do not allow the candidates to stand in the corridor outside for last minute revision. Let the candidate to deposit their bags, wallets, books, laptops etc. in the designated area before going to their allocated desk.
14. Insist the candidate to display ID card and Hall ticket on the top right-hand corner of the desk, so that an invigilator can check it.
15. Do not grant the permission to the candidate to go to the toilet during the Examination, especially either in the first 30 minutes, or in the last 15 minutes, of the examination. In case of any emergency in this regard, Invigilator should accompany the candidate.
16. Invigilator should remain in the Examination Hall throughout the period of the examination and shall make necessary announcements before, during and at the end of the Examination.
17. Complete taking the attendance and other formalities in the first half an hour of starting of the examination. Please do not pass on the signature sheets among the students. Invigilator has to go to each student and verify the details entered in the signature sheet,
answer booklets and affix your signature on the hall ticket, answer booklet and signature sheet.
18. Insist the candidates to remain seated and silent until the number of Answer scripts collected by the Invigilator are tallied with number of candidates present.
19. When the invigilator suspect that a candidate is involved in an irregular act during the examination, the invigilator shall confiscate the material(s) being used for irregularity and inform the same to the $\mathrm{i} / \mathrm{c}$ Examination Branch or Chief Superintendent (CS).
20. If any student is resorting to Unfair means/malpractice at any point of time, it should be reported the i/c Examination Branch or Chief Superintendent (CS) with written complaint mentioning the incident and handover the student to the i/c Examination Branch or Chief Superintendent (CS) along with the answer booklet, question paper and the forbidden material if any.
21. At the end of the examination, collect the answer scripts from the candidates and arrange them in the increasing order of Hall Ticket numbers and handover to the $\mathrm{i} / \mathrm{c}$ Examination Branch.
22. Candidates are permitted to leave the examination hall only after one and half-an-hour from the commencement of examination. If a candidate wants to leave the hall after one and half an hour, see that the candidate surrenders the question paper along with the answer booklet and the question paper may be given to the student at the end of the examinations.
23. No other member is allowed into the examination hall during the examination except the staff involved in the examinations. Explanation will be called for from the members who violets.
24. All invigilators appointed in a hall are required to report back in the examinations branch after completion of the examination and the members are collectively responsible for the return of the answer books.
25. The Examiner/ the class teacher have to collect the Answer scripts on the same day of the Examination for the mid semester examination. Submit the evaluated scripts after completing the necessary formalities (like obtaining signatures by the student on the scripts and mapping of CO-PO Calculations etc..) before the dead line stipulated by the examination branch from time to time.
26. Invigilators should inform immediately to the Controller of Examinations in case of any unusual incidence during the examination.
27. Students are briefed through faculty-wise opening addresses in orientation programmes
by the Principal/Vice-Principal/Coordinator about internal assessment, question paper patterns and university examinations.
28. Unit tests are conducted by all teachers at the end of each unit of syllabus. The teachers make sure that the pattern of the questions is varying for different units. The internal examinations are also conducted for practical courses.
29. The university norms relating to course-wise examination pattern are communicated to the students through the college prospectus. The university circulars in this regard are circulated to the faculty members and administrative staff time to time and are also displayed on the notice boards for students.
30. Evaluation methods and examination schedules are made available on the college websites.
31. An examination committee is constituted every year to coordinate the internal and external examination activities and communicate to the students, teachers and administrative staff regarding examinations
32. For effective understanding of the evaluation process, the faculty members give classwise/ course-wise instructions about unique features of internal/external evaluation of that course.
33. Changes in schedules, patterns, methods if any, are immediately notified to the students through notice boards and also through classroom briefing by the concerned subject teachers.
34. Internal examination schedule is displayed on notice board in advance. Two internal examinations are held per semester.
35. The internal assessment mark lists are displayed on the notice boards.
36. The subject teacher briefs the students in the classroom about their attendance and performance in the internal examinations.
37. It is a practice of the college to show internal examination answer books after evaluation to the students in the class for self-evaluation.
38. Students are free to interact with the teacher to resolve grievances if any, regarding the assessment.

## Mechanism of internal assessment

1. Schedule of Class Assessment Test (CAT) \& Sessional Examination and assignment is given in Academic calendar which is displayed well in advance before commencement of session.
2. The course teachers display question bank in advance for CAT-I and CAT-II which is conducted for one hour as per academic Calendar.
3. Evaluation method comprises of internal examinations held progressively during the semester and is designed to check and report the periodic performance of the student.
4. All the records and data bank of attendance in internal Examinations, Question papers, valued answer sheets/copies, summary of marks sheets, are properly maintained by the teachers for academic monitoring/academic audit.
5. There is complete transparency in the internal assessment for each assessment method as described below.
6. Model Answers and marking scheme is prepared by every subject teacher before valuation.

## Class Assessment Test:

After Valuation, marks are displayed on dates mentioned in the academic calendar by faculty members. Assessment copies are shown to the students. Some questions have specific remarks of the valuer for awarding less marks.

## Sessional Examination:

1. Valuation is done by the respective subject teacher within two days through centralized valuation system. Sample Answer sheets are moderated by external moderators.
2. Answer sheets are shown to all the students and answers are also discussed with the students. After satisfaction students put their signatures on the answer sheets. Some questions have specific remarks of the valuer regarding deduction of marks .

## Practical Examination:

Evaluation is done with transparency based on different parameters like Teachers Assessment, Practical Records, Performance and Viva-Voce.

## Assignments:

Assignments questions are discussed with students. The students submit two assignments.

## Internal Assessment Marks:

Internal Assessment Marks which comprises teacher assessment, CAT-1, CAT-2, Assignments and sessional exam marks are conveyed to students.

## JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD REVISED ACADEMIC CALENDAR (2018-19) FOR NON-AUTONOMOUS CONSTITUENT \& AFFILIATED COLLEGES B. TECH. I YEAR I \& II SEMESTERS

## I SEM

| S. No | EVENT | DATE | Duration |
| :--- | :--- | :--- | :--- |
| 13. | Induction programme | $16^{\text {th }}$ to $28^{\text {th }}$ July 2018 | 2 weeks |
| 14. | Commencement of Instruction | $30^{\text {th }}$ July 2018 | -- |
| 15. | First Mid Term Examinations | $24^{\text {th }}$ to $26^{\text {th }}$ Sept. 2018 | -- |
| 16. | Submission of First Mid Term Exam Marks to <br> University on or before | $4^{\text {th }}$ Oct. 2018 | -- |
| 17. | Parent-Teacher Meeting | $13^{\text {th }}$ Oct. 2018 | - |
| 18. | Dussehra recess | $15^{\text {th }}$ to $20^{\text {th }}$ Oct. 2018 | 1 week |
| 19. | Last date of Instruction | $28^{\text {th }}$ Nov. 2018 | 16 weeks |
| 20. | Second Mid Term Examinations | $29^{\text {th }}$ Nov. to $1^{\text {st }}$ Dec. 2018 | -- |
| 21. | Preparation Holidays and Practical Examinations | $3^{\text {rd }}$ to $8^{\text {th }}$ Dec. 2018 | 1 week |
| 22. | Submission of Second Mid Term Exam Marks to <br> University on or before | $8^{\text {th }}$ Dec. 2018 | -- |
| 23. | End Semester $/$ Supplementary Examinations | $10^{\text {th }}$ to $22^{\text {td }}$ Dec. 2018 | 2 weeks |
| 24. | Semester Break | $24^{\text {th }}$ to $29^{\text {th }}$ Dec. 2018 | 1 week |

## II SEM

| S. No | EVENT | DATE | Duration |
| :--- | :--- | :--- | :---: |
| 11. | Commencement of Instruction | $2^{\text {nd }}$ Jan. 2019 | - |
| 12. | First Mid Term Examinations | $27^{\text {th }}$ Feb. To $1^{\text {st }}$ Mar. 2019 | - |
| 13. | Submission of First Mid Term Exam Marks to <br> University on or before | $8^{\text {th }}$ March 2019 | - |
| 14. | Parent-Teacher Meeting | $9^{\text {th }}$ March 2019 | - |
| 15. | Last date of Instruction | $23^{\text {rd }}$ April 2019 | 16 weeks |
| 16. | Second Mid Term Examinations | $24^{\text {th }}$ to $26^{\text {th }}$ April 2019 | -- |
| 17. | Preparation Holidays and Practical Examinations | $27^{\text {th }}$ April to $4^{\text {th }}$ May 2019 | 1 week |
| 18. | Submission of Second Mid Term Exam Marks to <br> University on or before | $3^{\text {rd }}$ May 2019 | - |
| 19. | End Semester $/$ Supplementary Examinations | $6^{\text {th }}$ to $18^{\text {th }}$ May 2019 | 2 weeks |
| 20. | Summer Vacation | $20^{\text {th }}$ May to $13^{\text {th }}$ July 2019 | 8 weeks |



ACADEMIC \& PLANNING, JNTUH
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD KUKATPALLY - HYDERABAD - $\mathbf{5 0 0 0 8 5}$
EXAM INA T I O N B R AN CH
II YEAR B.TECH -I SEMESTER - R16 REGULATION I-MID TERM EXAMIN
II YEAR B.TECH -I SEMESTER - R16 REGULATION I- MID TERM EXAMINATIONS SEPTEMBER - 2018
TIME $\rightarrow$ FN: 10.00 AM TO 11.30 AM TIMETABLE
AN: 02.00 PM TO 03.30 PM

| BRANCH | DATE, SESSION AND DAY |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 04-09-2018 FN } \\ & \text { TUESDAY } \end{aligned}$ | $\begin{aligned} & \text { 04-09-2018 AN } \\ & \text { TUESDAY } \end{aligned}$ | $\begin{aligned} & \text { 05-09-2018 FN } \\ & \text { WEDNESDAY } \end{aligned}$ | $\begin{aligned} & \text { 05-09-2018 AN } \\ & \text { WEDNESDAY } \end{aligned}$ | $\begin{aligned} & \hline \text { 06-09-2018 FN } \\ & \text { THURSDAY } \\ & \hline \end{aligned}$ |
| $\begin{gathered} \text { CIVIL } \\ \text { ENGINEERING } \\ (01-\mathrm{C} E) \end{gathered}$ | Mathematics - IV <br> (Common to CE, EEE, ME, ECE, CSE, EIE, BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Strength of Materials - I (common to CE,CEE) | Fluid mechanics - I <br> (Common to CE,CEE) | Surveying <br> (Common to CE,CEE) | Building Material Construction and Planning |
| ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE) | Mathematics - IV <br> (Common to CE, EEE, ME, ECE, CSE, EIE, , BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Electronic Circuits | Network Theory | Electrical Machines-I | Electromagnetic Fields |
| MECHANICAL ENGINEERING (03-ME) | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, <br> EIE, , BME, IT, MECT, ETM, MMT, <br> AE, AME, MIE, PTME, CEE, MSNT) | Thermodynamics <br> (Common to ME, AE, MSNT) | Mechanics of solids <br> (Common to ME, MECT, AE, AME, MIE, MSNT) | Metallurgy and Material Science <br> (Common to ME, MECT, AME, MSNT) | Kinematics of Machinery <br> (Common to <br> ME, MSNT) |

TIME $\rightarrow$ FN: 10.00 AM TO 11.30 AM AN: 02.00 PM TO 03.30 PM

| PAGE: 2 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRANCH | DATE, SESSION AND DAY |  |  |  |  |
|  | $\begin{aligned} & \text { 04-09-2018 FN } \\ & \text { TUESDAY } \end{aligned}$ | $\begin{aligned} & \text { 04-09-2018 AN } \\ & \text { TUESDAY } \end{aligned}$ | $\begin{aligned} & \text { 05-09-2018 FN } \\ & \text { WEDNESDAY } \end{aligned}$ | $\begin{aligned} & \text { 05-09-2018 AN } \\ & \text { WEDNESDAY } \end{aligned}$ | 06-09-2018 FN <br> THURSDAY |
|  | Mathematics - IV <br> (Common to CE, EEE, ME, ECE, CSE, EIE, , BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Analog Electronics <br> (Common to ECE, ETM ) | Network Analysis <br> (Common to ECE,ETM) | Signals and Stochastic Process <br> (Common to ECE, ETM) | Electrical Technology (Common to ECE, ETM, AME) |
|  | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, <br> EIE, ,BME, IT, MECT, ETM, MMT, <br> AE, AME, MIE, PTME, CEE, MSNT) | Data Structures <br> Through C++ <br> (Common to CSE, IT) | Mathematical Foundations of Computer science <br> (Common to CSE, IT) | Digital logic Design <br> (Common to CSE, IT) | Object Oriented Programming Through java (Common to CSE, IT) |
| ELECTRONICS AND INSTRUMSNTTATION ENGINEERING ( 10-EIE) | Mathematics - IV <br> (Common to CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Electronic Devices and Circuits <br> (Common to EIE, BME, MECT ) | Signals and Systems <br> (Common to BME, EIE) | Electrical and Electronic Measurements | Transducers Engineering |
| BIO-MEDICAL ENGINEERING (11-BME) | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, <br> EIE, , BME, IT, MECT, ETM, MMT, <br> AE, AME, MIE, PTME, CEE, MSNT) | Electronic Devices and Circuits <br> (Common to EIE, BME, MECT ) | Signals and Systems <br> (Common to <br> BME, EIE) | Bioelectricity | Applied Biochemistry |

TIME $\rightarrow$ FN: 10.00 AM TO 11.30 AM
AN: 02.00 PM TO 03.30 PM

| PAGE: 3 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRANCH | DATE, SESSION AND DAY |  |  |  |  |
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| INFORMATION TECHNOLOGY (12-IT) | Mathematics - IV <br> (Common to CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Data structures through C++ <br> (Common to CSE, IT) | Mathematical Foundations of Computer Science <br> (Common to CSE, IT) | Digital Logic Design <br> (Common to CSE, IT) | Object Oriented Programming Through Java (Common to CSE, IT) |
| MECHANICAL ENGINEERING (MECHATRONICS ) (14-MECT) | Mathematics - IV <br> (Common to CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Electronic Devices \& Circuits <br> (Common to EIE, BME, MECT ) | Mechanics of Solids <br> (Common to ME, MECT, AE, AME, MIE, MSNT) |  <br> Material science <br> (Common to <br> ME, MECT, AME, MSNT) | Thermal Science |
| ELECTRONICS AND <br> TELEMATICS ENGINEERING (17-ETM) | Mathematics - IV (Common to <br> CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Analog Electronics (Common to ECE, ETM ) | Network Analysis (Common to ECE, ETM) | Signals and Stochastic Process <br> (Common to ECE , ETM) | Electrical Technology <br> (Common to ECE, ETM, AME) |
| METALLURGY AND MATERIAL ENGINEERING (18- MMT) | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, <br> EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Physical Metallurgy | Thermodynamics \& Kinetics | Mechanics of Solids and Mechanics of Fluids | Fuels, Furnaces and Refractories |

TIME $\rightarrow$ FN: 10.00 AM TO 11.30 AM
PAGE: 4

| BRANCH | DATE, SESSION AND DAY |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 04-09-2018 FN } \\ & \text { TUESDAY } \end{aligned}$ | 04-09-2018 AN TUESDAY | 05-09-2018 FN WEDNESDAY | 05-09-2018 AN WEDNESDAY | 06-09-2018 FN THURSDAY |
| aERONUTICAL ENGINEERING (21- AE) | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Thermodynamics <br> (Common to ME, AE, MSNT) | Mechanics of Solids <br> (Common to ME, MECT, AE, AME, MIE, MSNT) | Aircraft Production Technology | Fluid Mechanics and Hydraulic Machines <br> (Common to AE, MSNT) |
| AUTOMOBILE ENGG. (24-AME) | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Industrial Management | Mechanics of Solids <br> (Common to ME, MECT, AE, AME, MIE, MSNT) | Metallurgy \& Material Science <br> (Common to ME, MECT, AME, MSNT) | Electrical Technology <br> (Common to ECE, ETM, AME) |
| MINING ENGG. (25-MIE) | Mathematics - IV <br> (Common to CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Mining Geology | Mechanics of Solids <br> (Common to ME, MECT, AE, AME, MIE, MSNT) | Development of Mineral Deposits | Fluid Mechanics and Hydraulic Machines <br> (Common to AE, MSNT) |
| PETROLIUM ENGG. <br> (27-PTME) | Mathematics - IV (Common to <br> CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | General Geology | Surveying and Offshore Structures | Chemical Process Calculations | Elements of Mechanical Engineering |

TIME $\rightarrow$ FN: 10.00 AM TO 11.30 AM

| PAGE: 5 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRANCH | DATE, SESSION AND DAY |  |  |  |  |
|  | $\begin{aligned} & \text { 04-09-2018 FN } \\ & \text { TUESDAY } \end{aligned}$ | $\begin{aligned} & \text { 04-09-2018 AN } \\ & \text { TUESDAY } \end{aligned}$ | 05-09-2018 FN WEDNESDAY | 05-09-2018 AN <br> WEDNESDAY | $\begin{aligned} & \text { 06-09-2018 FN } \\ & \text { THURSDAY } \end{aligned}$ |
| CIVIL \& ENVIRONMENTAL ENGINEERING (28-C E E) | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, EIE, ,BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Strength of Materials - I <br> (Common to CE,CEE) | Fluid Mechanics - I (Common to CE,CEE) | Surveying <br> (Common to CE,CEE) | Engineering Geology |
| ```MECHANICAL ENGINEERING- NANO TECHNOLOGY ( MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT)``` | Mathematics - IV <br> (Common to <br> CE, EEE, ME, ECE, CSE, EIE, , BME, IT, MECT, ETM, MMT, AE, AME, MIE, PTME, CEE, MSNT) | Thermodynamics <br> (Common to ME, AE, MSNT) | Mechanics of Solids <br> (Common to ME, MECT, AE, AME, MIE, MSNT) | Metallurgy \& MateriaL Science <br> (Common to <br> ME, MECT, AME, MSNT) | Kinematics of Machinery <br> (Common to <br> ME, MSNT) |

NOTE:
II) EVEN IF GOVERNMSNTT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
Sd/-
CONTROLLER OFEXAMINATIONS

## Sri Kavitha Educational Society,s

## KHAMMAM INSTITUTE OF TECHNOLOGY \& SCIENCES

Ponnekal(Village),Khammam(Rural),Khammam-507 170
DEPARTMENT OF ELECTRONICS \& COMMUNICATION ENGINEERING

II,III and IV B.TECH II SEM MID-1 INVIGILATION CHART-FEB-2020

| S.No | NAME OF THE FACULTY | NO OF DUTYS | 10/02/2020 |  |  |  | 11/02/2020 |  |  |  | 12/02/2020 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | II\&III |  | IV |  | II\&III |  | IV |  | II\&III |  | IV |  |
|  |  |  | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | AN | FN |
|  |  |  | 6 | 6 | 2 | 2 | 6 | 6 | 2 | 2 | 6 | 6 | 2 | 2 |
| 1 | P PADMAJA | 3 |  |  | V | * |  |  |  |  |  |  |  | $\checkmark$ |
| 2 | AMVN MARUTHI | 4 |  |  | $k$ | $\lambda$ |  |  |  |  |  |  | $\checkmark$ | $\checkmark$ |
| 3 | N SRINIVAS | 3 | K | 3 |  |  |  |  |  |  |  | $\checkmark$ |  |  |
| 4 | D HATHIRAM | 4 | ${ }^{2}$ | $\cdot x$ |  |  | ' | $x$ |  |  |  |  |  |  |
| 5 | D SUBHASHINI | 4 | $v$ | $x$ |  |  | - | K |  |  |  |  |  |  |
| 6 | G RAMESH | 4 | 4 | K |  |  |  |  |  |  | $k$ |  | $v$ |  |
| 7 | K NAGARAGJU | 4 | $x$ | $k$ |  |  | $k$ | $k$ |  |  | 1 |  |  |  |
| 8 | V NEETU | 4 | 2 | $v$ |  |  |  |  |  | $\checkmark$ |  |  |  |  |
| 9 | CH.DASARADH | 4 |  |  |  |  |  |  | 4 | $\checkmark$ | V | $\checkmark$ |  |  |
| 10 | E KRISHNA | 4 |  |  |  |  | $\checkmark$ | K |  |  | K | $\checkmark$ |  |  |
| 11 | K.UDAY KIRAN | 4 |  |  |  |  | $k$ | K |  |  |  | $\checkmark$ |  |  |
| 12 | K.RAJESH LAB | 4 |  |  |  |  |  | $\cdots$ |  |  |  | $\checkmark$ |  |  |
|  | SIGNATURE OF FACULTY |  |  |  |  |  |  |  |  |  |  |  |  |  |

MID EXAM TIMINGS




## Examination fee Circular for BTECH

B.Tech I Year II Sem (R18 Regulations) \& I Year II Semester (R16 Regulations) Advanced Supplementary examinations July -2019 notifications released and details given below:

| EVENT | Start date of <br> registration for <br> Supply <br> (at respective <br> colleges) | Last date for <br> students to <br> register for supl. <br> (at respective <br> colleges) |
| :---: | :---: | :---: |
| Exam registration Without Late Fce. | $22-07-2019$ | $27-07-2019$ |
| Exam Registration With Late Fee of Rs.100/- | $28-07-2019$ | $29-07-2019$ |
| Exam Registration With Late Fee of Rs.1000/- | $30-07-2019$ | $31-07-2019$ |
| Exam Registration With Late Fce of Rs.2000/- | $01-08-2019$ | $02-08-2019$ |


| EXAMINATION FEE |  |
| :---: | :---: |
| FOR WHOLE EXAMINATION (ALL SUBJECTS) | $\mathrm{Rs} .780 /-$ |
| FOR ONE SUBJECT (THEORY/PRACTICAL) | $\mathrm{Rs} .380 /-$ |
| FOR TWO SUBJECTS (THEORY/PRACTICAL/BOTH) | $\mathrm{Rs.480/-}$ |
| FOR THREE SUBJECTS (THEORY/PRACTICAL/BOTH) | $\mathrm{Rs.580/-}$ |
| FOR FOUR SUBJECTS \& ABOVE <br> (THEORY/PRACTICAL/BOTH) | $\mathrm{Rs.780/-}$ |



PRINCIPAL

# KHAMMAM INSTITUTE OF TECHNOLOGY \& SCIENCES 

(Affiliated to JNTU \& Approved by AICTE, New Delhi)
Ponnekal (Village), Khammam (Rural), Khammam Dist- 507170

Dated: 01-06-2018

## CIRCULAR


#### Abstract

All the students of B. Tech II/I, III/I. IV/I are hereby informed that the first internal examination shall commence from $04^{\text {th }}$ Sept. 2018 to $06^{\text {th }}$ Sept. 2019. The examination timing for the morning session shall be from 11.00 AM to 12.30 PM. And for the afternoon Session shall be from 2:00 PM to 3:30 PM respectively. Students are directed to ensure their presence fifteen minutes before the commencement of the examination, in the examination hall/room, failing to which they shall not be allowed to appear in the examination. No hearing shall take place in this matter if the student is disallowed for non compliance.




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All HODs,
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All Class Rooms,

## CIRCULAR

It is hereby informed that there is commencement of I-Mid Examination for all II, III and IV year I-semester students from $04^{\text {th }}$ Sept. 2018 to $06^{\text {th }}$ Sept. 2019. In this regard all the faculties are requested to submit question papers both descriptive and objective on or before $10^{\text {th }}$ sept. 2019 without fail.


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