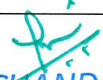




**Resolutions & Approval of Academic Council on Feedback on Curriculum**  
**Academic Year - 2021-22**

| S.No. | Stakeholder | Feedback/Suggestion   | Action Taken  | Evidence                                       |
|-------|-------------|---|---|--|
| 1.    | Student     | Remedial classes  | Remedial classes organized for the slow learners  | Remedial classes arranged beyond working hours |
|       |             | Core companies may be invited for campus drive                                    | Continuous efforts are made to bring more number of core companies for the placement drives   | Career Development Cell                        |
|       |             | Placement training sessions should be conducted from 3 <sup>rd</sup> year onwards | Special training programs are conducted to improve students technical skills  | CDC training classes                           |
|       |             | Support to learn and enhance skills using co curricular activities.               | Registered students in ISTE student chapter and started involving them in co curricular activities.   | Department's student progression activities.   |
|       |             | Need more practical exposure on problem solving techniques                        | Advanced programming courses are included in the curriculum. Students can get more practical exposure while participating various hackathons. | BoS minutes and UG Curriculum                  |
|       |             | Support to provide Co-curricular and extra-curricular/sports                      | To enhance the skills of students, dedicated EAA and sports hours are included where students can participated and benefited                  | BoS minutes and UG Curriculum (EAA Activities) |

  
**Dr. T. JAYACHANDRA PRASAD**  
M.E,Ph.D.,  
PRINCIPAL  
R G M College of Engg. & Tech.,  
(Autonomous)  
NANDYAL-518501, Nandyal (Dt), A.P.



**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**

(AUTONOMOUS)

**NANDYAL-518501, ANDHRA PRADESH, INDIA**

Phone: 08514-275201, 275203, 275204, Fax: 08514-275123

Web: [www.rgmct.edu.in](http://www.rgmct.edu.in) | E-mail: [principal.9@jntua.ac.in](mailto:principal.9@jntua.ac.in) | [principal@rgmct.edu.in](mailto:principal@rgmct.edu.in)

| S.No. | Stakeholder | Feedback/Suggestion  | Action Taken  | Evidence  |
|-------|-------------|--|---|---|
|       |             | Needs improvement in the Curriculum able to address the needs of the program   | Syllabus structured based on the requirements of all programs                               | BoS minutes and curriculum                        |
|       |             | The curriculum requires enhancements to better align with the program's specific needs.                                  | The syllabus is designed to meet the requirements of all programs.                          | BOS minutes and Curriculum                        |
|       |             | Placement training sessions should be conducted from II semester onwards   | Special training programs are conducted to improve students technical skills                | CDC training classes                              |
|       |             | Civil Engineering related companies may be invited for campus drive  | Continuous efforts are made to bring more number of core companies for the placement drives | Career Development Cell                           |
|       |             | co-curricular and extra-curricular/sports hours are to be included in the time-table                                     | To enhance the skills of students, "Extra Academic Activities"(EAA) classes are included    | BOS minutes and Curriculum                        |
|       |             | Mock Interview Sessions have to be conducted by the Placement Cell and regular training was given to face the interviews | Mock Interview Sessions were conducted by the Placement Cell                                | CDC & Training                                    |
|       |             | Syllabus is appropriate, need to add spoken and written topics.  | As per students requirements interactive sessions incorporated                              | Pair work & Group talk organized during lab hours |
| 2.    | Teacher     | Compete to GATE and other competitive exams  | GATE syllabus considered  | GATE training classes are to be organised         |

Dr. T. JAYACHANDRA PRASAD  
M.E., Ph.D.,  
PRINCIPAL  
R G M College of Engg. & Tech.,  
(Autonomous)



**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**

**(AUTONOMOUS)**

**NANDYAL-518501, ANDHRA PRADESH, INDIA**

Phone: 08514-275201, 275203, 275204, Fax: 08514-275123

Web: [www.rgmecet.edu.in](http://www.rgmecet.edu.in) | E-mail: [principal.9@jntua.ac.in](mailto:principal.9@jntua.ac.in) | [principal@rgmecet.edu.in](mailto:principal@rgmecet.edu.in)

| S.No. | Stakeholder | Feedback/Suggestion  | Action Taken  | Evidence  |
|-------|-------------|--|---|---|
|       |             | Research quality may be supported by conducting more conferences, seminars and workshops | International, National and state level conference, seminars and workshops are consistently organized   | Dept. of Mech. Engg.  |
|       |             | Curriculum should include more professional courses                                      | Advanced courses are included in the curriculum and also rich of professional electives courses are offered.  | R20 BoS Meeting minutes and curriculum                          |
|       |             | Need training on advanced topics in courses and new technologies.                        | FDP's have been organized to learn and teach new technologies   | Eduskills MoU activities.                                       |
|       |             | Curriculum should include more advanced courses  | Based on the input received by the faculty members, advanced courses are included in the Curriculum.  | BoS minutes and UG Curriculum                                   |
|       |             | Need more focus on Foreign languages   | Foreign languages courses are introduced to enhance experience on various Foreign languages like japanees, French, German etc... real time environment. | Career Development center Activities (Foreign Language courses) |
|       |             | Majority of the teachers mentioned that all the fundamentals included in the curriculum  | All the basic concepts are included in the syllabus   | BoS minutes and curriculum                                      |
|       |             | Most teachers have noted that all the fundamentals are incorporated into the curriculum. | The syllabus encompasses all the fundamental concepts.  | BOS minutes and Curriculum                                      |

*Dr. T. JAYACHANDRA PRASAD*  
M.E,Ph.D.,

PRINCIPAL  
R G M College of Engg. & Tech.,  
(Autonomous)




| S.No. | Stakeholder | Feedback/Suggestion  | Action Taken   | Evidence  |
|-------|-------------|--|--|---|
|       |             | Curriculum should include more professional courses  | Advanced courses are included in the curriculum and also rich of professional electives courses are offered.                       | R20 BoS Meeting minutes and curriculum          |
|       |             | Research quality may be supported by conducting more conferences, seminars and workshops       | International, National and state level conference, seminars and workshops are consistently organized                              | Dept. of Civil Engg.                            |
|       |             | Sufficient practical exposure is to be provided for the theoretical concepts in the curriculum | Few core laboratories are included in the curriculum by which Students can get more awareness by doing more number of experiments. | BOS minutes and Curriculum                      |
|       |             | Exposure to latest developments and advances should be known to the students.                  | Syllabus is changed according to the Peer Experts  | BoS file  |
|       |             | Upgrade the syllabus to reach the emerging educational conditions                              | Blended learning implementation  | Online mode of teaching-learning process        |
| 3.    | Employer    | Communication Skills & Programming skills  | AARC & English Labs are revised and strengthen   | BOS resolutions are made as per the suggestions |
|       |             | Improve interactions with alumni and experts   | Interactive sessions were held for the students with eminent alumnus   | Dept. of Mech. Engg                             |
|       |             | Suggestion to strengthen the communication skills  | Professional Ethics and Soft skills course is introduced to improve the communication skills                                       | R20 BoS Meeting minutes and curriculum          |

  
**Dr. T. JAYACHANDRA PRASAD**  
 M.E., Ph.D.,  
 PRINCIPAL  
 R G M College of Engg. & Tech.,  
 (Autonomous)  
 NANDYAL 518 501, Nandyal (Dt), A.P.



| S.No. | Stakeholder | Feedback/Suggestion  | Action Taken  | Evidence  |
|-------|-------------|--|---|---|
|       |             | Needs improvement in the focus of the curriculum                               | Syllabus structured based on the requirements of the programs   | BoS minutes and curriculum                                      |
|       |             | The curriculum requires enhancement in its focus.                              | The syllabus is organized according to the requirements of all programs.  | BOS minutes and Curriculum                                      |
|       |             | Improve interactions with alumni and experts                                   | Interactive sessions were held for the students with eminent alumnus  | Dept. of Civil Engg.  |
|       |             | Students have to improve their communication skills and soft computing skills. | Special training Programmes are scheduled and conducted for improving the communication skills by Career Development Centre   | Career Development Centre activities                            |
|       |             | More activities like hands-on workshops or training courses.                   | Conducted various workshop to expose more communication   | Student Achievement   |
|       |             | Students have to upgrade the language skills to match workplace environment    | Resume writing & Interview skills included  | BOS Agenda and Minutes  |
| 4.    | Alumni      | Programming for the Electrical Systems   | Inter college and Industry collaborated Training programs are organised   | HOMER and Python applications to Electrical labs are introduced |
|       |             | Encourage self-learning among students and Inter disciplinary projects.        | NPTEL/ Swayam courses are made mandatory for the students to pass   | Dept. of Mech. Engg   |
|       |             | To improve academic facilities and activities as per the industry standards    | Hands on training by the internal faculty and training is provided for Full stack application development and UI technologies | R20 BoS Meeting minutes and curriculum                          |
|       |             | Need improvement in the content relevant to the needs of student               | The syllabus of all subjects structured keeping in view of the  | BoS minutes and Curriculum                                      |

  
**Dr. T. JAYACHANDRA PRASAD**  
 M.E., Ph.D.,  
 PRINCIPAL  
 R G M College of Engg. & Tech.,  
 (Autonomous)



**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**

**(AUTONOMOUS)**

**NANDYAL-518501, ANDHRA PRADESH, INDIA**

Phone: 08514-275201, 275203, 275204, Fax: 08514-275123

Web: [www.rgmcet.edu.in](http://www.rgmcet.edu.in) | E-mail: [principal.9@jntua.ac.in](mailto:principal.9@jntua.ac.in) | [principal@rgmcet.edu.in](mailto:principal@rgmcet.edu.in)

| S.No. | Stakeholder     | Feedback/Suggestion   | Action Taken  | Evidence   |
|-------|-----------------|---|---|--|
|       |                 | profession  | respective program only   |  |
|       |                 | There is a need for improvement in the content to make it more relevant to the professional needs of students.  | The syllabi for all subjects are tailored to the specific requirements of their respective programs only. | BOS minutes and Curriculum                           |
|       |                 | To improve academic facilities and activities as per the industry standards                                     | Hands on training by the internal faculty and training is provided for web technologies.                  | R20 BoS Meeting minutes and curriculum               |
|       |                 | Encourage self-learning among students and Inter disciplinary projects.   | NPTEL/ Swayam courses are made mandatory for the students to pass   | Dept. of Civil Engg.                                 |
|       |                 | Course related information is to be provided well in advance before commencement of classes to all the students | For all the courses syllabus books are provided to them   | Curriculum books                                     |
|       |                 | Students suggested to impart training on facing Job Interviews specifically for Campus Recruitment Drive        | CDC Team organized various Job Interviews specifically for Campus Recruitment Drive                       | CDC Report   |
|       |                 | The syllabus need to modernize with skills to work in abroad  | Career Development Cell organized various programs  | Training programs are included in Academic Calendar  |
| 5.    | Industry Expert | Students should sought IT jobs  | CDC cell organized rigorous training programs   | Training programs are made as part of the TIME-Table |
|       |                 | There should be more industrial exposure to enhance technical skills  | Study tours and industrial visits are the part of curriculum  | Dept. of Mech. Engg                                  |
|       |                 | Aptitude training is required.  | Skill development course Aptitude, Arithmetic, Reasoning and  | R20 BoS Meeting minutes and                          |

Dr. T. JAYACHANDRA PRASAD  
M.E, Ph.D.,  
PRINCIPAL  
R G M College of Engg. & Tech.,  
(Autonomous)  
NANDYAL-518 501, Nandyal (Dt), A.P.



**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**

**(AUTONOMOUS)**

**NANDYAL-518501, ANDHRA PRADESH, INDIA**

Phone: 08514-275201, 275203, 275204, Fax: 08514-275123

Web: [www.rgmecet.edu.in](http://www.rgmecet.edu.in) | E-mail: [principal.9@jntua.ac.in](mailto:principal.9@jntua.ac.in) | [principal@rgmecet.edu.in](mailto:principal@rgmecet.edu.in)

| S.No. | Stakeholder | Feedback/Suggestion   | Action Taken  | Evidence                               |
|-------|-------------|---|---|--|
|       |             |   | Comprehension is added in the curriculum.   | curriculum                             |
|       |             | Need application-based learning as outcome.   | Encouraged students to work on projects.  | Student's participation in hackathons. |
|       |             | Include special training programming skills apart from academic   | Special training programs are scheduled and conducted for improving Aptitude reasoning and coding/programming skills          | Career Development center Activities   |
|       |             | Needs improvement in the objectives of the curriculum mentioned   | Syllabus of all subjects are objectives based on the specific   | BoS minutes and Curriculum             |
|       |             | The curriculum's objectives require improvement.  | The syllabi for all subjects are designed with objectives tailored to the specific program.                                   | BOS minutes and Curriculum             |
|       |             | Inadequate use of technology for teaching and learning.   | Explore opportunities to incorporate technology, such as online resources, simulations, or virtual labs, into the curriculum. | R20 BoS Meeting minutes and curriculum |
|       |             | There should be more industrial exposure to enhance technical skills  | Study tours and Industrial visits are the part of curriculum  | Dept. of Civil Engg.                   |
|       |             | Syllabus is to be revised as per the industry needs to make students ready to work in real time like advanced microcontrollers. | Advanced microcontrollers have been added in the curriculum.  | BOS minutes and Curriculum             |
|       |             | Latest Computer courses should be introduced as add on optional courses.  | Included Computer course in MBA I Sem   | BoS Report                             |

*Dr. T. JAYACHANDRA PRASAD*

M.E,Ph.D.,

PRINCIPAL

R G M College of Engg. & Tech.,

(Autonomous)

NANDYAL-518 501, Nandyal (Dt), A.P.



| S.No. | Stakeholder | Feedback/Suggestion  | Action Taken  | Evidence   |
|-------|-------------|--|---|--|
|       |             | Advance topics and courses are required  | British English short term course incorporated  | English Strokes certification course conducted                                 |
| 6.    | Parent      | Core subjects should meet industry standards   | ARDUINO, Sensors & Actuators are included   | Skill Development Courses are added as per the suggestions made by BOS members |
|       |             | Offer more practical oriented classes  | Digital screen/ Smart board and ICT tools have been used to explain the things more practically   | Class rooms/ Laboratories  |
|       |             | Curriculum should enable the graduates to take up leadership and managerial roles.                   | Curriculum contains courses which focus on skill and employability-based course which enables the graduates to take up the leadership and managerial roles. | R20 BoS Meeting minutes and curriculum   |
|       |             | Need to have updated curriculum as per industry requirements.  | New core and professional elective courses are included to help students in their placements  | AY 2022-23 BoS minutes and Curriculum.   |
|       |             | Include awareness programs on services to the society  | Community service projects are introduced to aware the experience of real time environment.   | BoS minutes and UG Curriculum (CSP)  |
|       |             | Majority parents satisfied with the assessment and evaluation procedures adequate for the curriculum | The assessment and evaluation procedures are transparent and helps for the quality improvement  | BoS minutes and Curriculum   |





**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**

(AUTONOMOUS)

NANDYAL-518501, ANDHRA PRADESH, INDIA

Phone: 08514-275201, 275203, 275204, Fax: 08514-275123

Web: [www.rgmecet.edu.in](http://www.rgmecet.edu.in) | E-mail: [principal.9@jntua.ac.in](mailto:principal.9@jntua.ac.in) | [principal@rgmecet.edu.in](mailto:principal@rgmecet.edu.in)

| S.No. | Stakeholder      | Feedback/Suggestion  | Action Taken  | Evidence  |
|-------|------------------|--|---|---|
|       |                  | Most parents are content with the assessment and evaluation procedures as they are considered adequate for the curriculum. | The assessment and evaluation procedures are transparent and contribute to quality improvement.   | BOS minutes and Curriculum                      |
|       |                  | Curriculum should enable the graduates to take up leadership and managerial roles.   | Curriculum contains courses which focus on skill and employability-based course which enables the graduates to take up the leadership and managerial roles. | R20 BoS Meeting minutes and curriculum          |
|       |                  | Offer more practical oriented classes  | Digital screen/ Smart board and ICT tools have been used to explain the things more practically   | Class rooms/ Laboratories                       |
|       |                  | Suggested to provide training programmes to get jobs in campus placements  | Special training Programmes are scheduled and conducted for improving the communication skills by Career Development Centre                                 | Career Development Centre activities            |
|       |                  | Job Interviews specifically for Campus Recruitment Drive   | CDC Team organized various Job Interviews specifically for Campus Recruitment Drive   | CDC Report                                      |
|       |                  | Communication skills & Job skills are lack   | As per the need of the hour language labs are revised   | BOS Agenda and Minutes                          |
| 7.    | Academician Peer | Strengthen curriculum with blend of CSE & ECE  | C-language, Python and JAVA are included as per the student feed back   | BOS resolutions are made as per the suggestions |
|       |                  | Case studies may be introduced in the curriculum   | Case study assignments were given to the students to acquire problem solving skills related to their projects   | Dept. of Mech. Engg                             |

*Dr. T. JAYACHANDRA PRASAD*

M.E,Ph.D.,

PRINCIPAL

R G M College of Engg. & Tech.,

(Autonomous)

NANDYAL-518501, Nandyal (Dt) A.P.



| S.No. | Stakeholder | Feedback/Suggestion   | Action Taken  | Evidence                               |
|-------|-------------|---|---|--|
|       |             | Python programming course should be strengthened  | Object oriented programming concepts and Exception handling concepts are included in the Python programming syllabus      | R20 BoS Meeting minutes and curriculum |
|       |             | Branch Specific courses need to be included in the curriculum   | Advanced courses and rich set of professional elective courses are included in the curriculum which benefit the students. | BoS minutes and UG Curriculum          |
|       |             | Needs improvement in the syllabus according to the present needs.   | The syllabus structured based on the present needs only.  | BoS minutes and Curriculum.            |
|       |             | Needs improvement in the syllabus according to the present needs.   | The syllabus structured based on the present needs only   | BOS minutes and Curriculum             |
|       |             | Python programming course should be strengthened  | Object oriented programming concepts and Exception handling concepts are included in the Python programming syllabus      | R20 BoS Meeting minutes and curriculum |
|       |             | Case studies may be introduced in the curriculum  | Case study assignments were given to the students to acquire problem solving skills related to their projects             | Dept. of Civil Engg                    |
|       |             | Syllabus is to be revised as per the industry needs to make students ready to work in real time like advanced microcontrollers. | Advanced microcontrollers have been added in the curriculum.  | BOS minutes and Curriculum             |
|       |             | More books, journals and reading material are needed in library.  | Included new Books in Library according to peer suggestion  | BoS Report                             |



**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**

**(AUTONOMOUS)**

**NANDYAL-518501, ANDHRA PRADESH, INDIA**

Phone: 08514-275201, 275203, 275204, Fax: 08514-275123

Web: [www.rgmcet.edu.in](http://www.rgmcet.edu.in) | E-mail: [principal.9@jntua.ac.in](mailto:principal.9@jntua.ac.in) | [principal@rgmcet.edu.in](mailto:principal@rgmcet.edu.in)

| S.No. | Stakeholder | Feedback/Suggestion  | Action Taken  | Evidence  |
|-------|-------------|--|---|---|
|       |             | It is require to modify the current syllabus with appropriate changes to face the global competition | To develop self learning abilities<br>online programs are preferred | BOS resolutions are made as per the suggestions |

**Signature of Principal**

*Dr. T. JAYACHANDRA PRASAD*  
M.E,Ph.D.,

PRINCIPAL  
R G M College of Engg. & Tech.,  
(Autonomous)  
NANDYAL-518 501, Nandyal (Dt), A.P.



**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**  
**(AUTONOMOUS)**  
**NANDYAL, KURNOOL (DT), AP, INDIA.**

**18<sup>th</sup> ACADEMIC COUNCIL MEETING (VIRTUAL) ON 06.09.2022**

| S. No. | Name                      | Designation        | Contact Number | Email id                  | Signature            |
|--------|---------------------------|--------------------|----------------|---------------------------|----------------------|
| 1.     | Prof. V. Sumalatha        | Ex-Officio Member  | 9000551418     | dap@jntua.ac.in           | Attended (virtually) |
| 2.     | Prof. E. Keshava Reddy    | Ex-Officio Member  | 9000551419     | de@jntua.ac.in            | Attended (virtually) |
| 3.     | Prof. B. Durga Prasad     | University nominee | 9441074399     | mukdhajntu@gmail.com      | Attended (virtually) |
| 4.     | Mr. G.V.N. Prasad         | Member             | 9398934208     | gvnprasad99@gmail.com     |                      |
| 5.     | Dr. V. Giddaiah           | Member             | 9440292742     | drdvg22@gmail.com         |                      |
| 6.     | Dr. D.V. Ashok Kumar      | Member, RGM CET    | 9866308477     | rgmdad09@gmail.com        |                      |
| 7.     | Dr. G. Srinivasulu        | Member, RGM CET    | 9502031222     | gsrimsuvi@gmail.com       |                      |
| 8.     | Mr. C. Krishnama Raju     | Member, RGM CET    | 9493326825     | ckraju9@gmail.com         | ckraju9@gmail.com    |
| 9.     | Dr. V. Naga Bhaskar Reddy | Member, RGM CET    | 9959022458     | vnbr_ndl@yahoo.co.in      |                      |
| 10.    | Dr. D. Lenine             | Member, RGM CET    | 9966723784     | lenine_2004@yahoo.com     |                      |
| 11.    | Dr. K. Thirupathi Reddy   | Member, RGM CET    | 9441310586     | kotatreddy@gmail.com      |                      |
| 12.    | Dr. Syed Altaf Hussain    | Member, RGM CET    | 9494738100     | rgmaltaf1@gmail.com       |                      |
| 13.    | Dr. V. Siva Reddy         | Member, RGM CET    | 9898722118     | vundelaap@gmail.com       |                      |
| 14.    | Dr. D. Satyanarayana      | Member, RGM CET    | 9440235267     | dsn2003@rediffmail.com    |                      |
| 15.    | Dr. K. Mallikarjuna       | Member, RGM CET    | 9440284695     | malli.rgm cet@gmail.com   |                      |
| 16.    | Dr. A. Sathish            | Member, RGM CET    | 9440031829     | sathish_anchula@yahoo.com |                      |

| S. No. | Name                             | Designation     | Contact Number | Email id                   | Signature   |
|--------|----------------------------------|-----------------|----------------|----------------------------|---|
| 17.    | Dr. P. V. Gopi Krishna Rao       | Member, RGM CET | 9440277731     | gopikrishnarao@gmail.com   |    |
| 18.    | Dr. B.B. Prahlada Rao            | Member, RGM CET | 9880677045     | bb.prahlad@gmail.com       |    |
| 19.    | Dr. K. Subba Reddy               | Member, RGM CET | 9440087544     | mrsubbareddy@yahoo.com     |    |
| 20.    | Dr. G. Kishor Kumar              | Member, RGM CET | 8897272089     | kishorgulla@yahoo.co.in    |    |
| 21.    | Mr. B. Bhaskara Rao              | Member, RGM CET | 9849348501     | bhaskararaobrd@gmail.com   |    |
| 22.    | Dr. K. Rajendra Prasad           | Member, RGM CET | 9618614555     | krprgm@gmail.com           |    |
| 23.    | Mr. P. Arun Babu                 | Member, RGM CET | 9703044883     | arunbabu1208@gmai.com      |    |
| 24.    | Smt. S. Sowjanya                 | Member, RGM CET | 9490516667     | sowjanya.rgm@gmail.com     |   |
| 25.    | Dr. M. Sudheer Kumar             | Member, RGM CET | 9849409495     | mba.sudheer@gmail.com      |  |
| 26.    | Dr. Aliya Sultana                | Member, RGM CET | 7382070765     | aliya.sultana74@gmail.com  |  |
| 27.    | Dr. K.V.Suryanarayna Rao         | Member, RGM CET | 9441533160     | suryam1968@gmail.com       |  |
| 28.    | Dr. N. Ravi                      | Member, RGM CET | 9440553680     | ravi2728@gmail.com         |  |
| 29.    | Dr. A. Bala Krishna              | Member, RGM CET | 9849491775     | abkrishnargm2017@gmail.com |  |
| 30.    | Mr. P. Kousar Basha              | Member, RGM CET | 9949378129     | kousarrgm@gmail.com        |  |
| 31.    | <b>Dr. T. Jayachandra Prasad</b> | <b>Chairman</b> | 9440290470     | jp.talari@gmail.com        |  |

