

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

An Autonomous Institute | Affiliated to Osmania University
Kokapet Village, Gandipet Mandal, Hyderabad, Telangana-500075. www.cbit.ac.in

COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45
years

No.CBIT/D-ACAD/CBOS/24/08

Date: 18.05.2024

Minutes of the Common BoS meeting of Chaitanya Bharathi Institute of Technology, Hyderabad held on 15.05.2024 at 10.30 AM in Conference Hall

Members Present:

1. Prof. C. V. Narasimhulu, Principal, Chairman
2. Prof. P. Ravinder Reddy, I /c-Director-HRE
3. Dr. N. Trivikram Rao, Director-IQAC
4. Prof. Suresh Pabboju, Director - AEC & COE
5. Prof. P.V.R. Ravindra Reddy, Director - SA&P
6. Dr. N. L. N. Reddy Advisor, Career Development Cell
7. Prof. R. Madana Mohana, Associate Director-IQAC I/c-Head, AI&ML
8. Prof. K. Jagannadha Rao, Head, Dept. of Civil Engg.
9. Prof. P. Prabhakar Reddy, Head, Mechanical Engineering
10. Prof. D. Krishna Reddy, Head, ECE
11. Prof. M. Bala Subba Reddy, Head, EEE
12. Prof. A.Rajanikanth, Head, Information Technology
13. Prof. D. Raman, I/c-Head, CSE
14. Prof. M. Mukunda Vani, Head, Chemical Engineering
15. Prof. Ashoutosh Panday, Head, Biotechnology
16. Prof. M. Subramaniam, Head, CET
17. Dr. K. Ramana, Head, AI&DS
18. Prof. S. China Ramu, Head, MCA
19. Dr. S. Saraswathi, Head, SMS
20. Prof. B. Sreenivasa Reddy, Head, Physics
21. Dr. K. Ramesh, Head, Chemistry
22. Dr. Swatmaram, Head, Mathematics
23. Dr. Shagufta Parween, Head, English
24. Prof. P. Venkata Prasad, COE
25. Pro. Ramakrishna, Head, CHNMS
26. Dr. Y. Rajasri, Assoc. Professor, Biomedical Engineering
27. Prof. P. Sreenivas Sarma, Advisor & I/c-Campus Construction
28. Prof. M. Sushanth Babu, Director-Academics Member Secretary

| Opening Remarks | : | The Principal Director of Academics greeted all the members and the Principal preceded with opening remarks. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|--------------------------------|---|-----------|--|--|--|-------|--------|--------|----------|----|-----|-----|----|----|----|-----|----|----|------|-----|----|----|------|-----|----|----|-----|----|----|--|--------------|--|-----------|---------|--|--|--|-------|--------|--------|----------|----|----|-----|----|----|-----|-----|----|----|-----|-----|----|----|------|-----|----|----|----------------|-----|----|----|-----------|----|----|----|--------------------------------|----|----|--|--------------|--|-----------|
| Item No.:1 | : | Grouping of the Departments | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Minutes | : | <p>The Director-Academics projected the revision in grouping of the departments for the load balancing and first year common courses.</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="4" style="background-color: #cccccc;">GROUP-A</th> </tr> <tr> <th>Sl.No</th> <th>Branch</th> <th>Intake</th> <th>Sections</th> </tr> </thead> <tbody> <tr> <td>01</td> <td>CSE</td> <td>360</td> <td>06</td> </tr> <tr> <td>02</td> <td>IT</td> <td>180</td> <td>03</td> </tr> <tr> <td>03</td> <td>AIDS</td> <td>120</td> <td>02</td> </tr> <tr> <td>04</td> <td>AIML</td> <td>180</td> <td>03</td> </tr> <tr> <td>05</td> <td>CET</td> <td>60</td> <td>01</td> </tr> <tr> <td></td> <td>TOTAL</td> <td></td> <td>15</td> </tr> </tbody> </table> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="4" style="background-color: #cccccc;">GROUP-B</th> </tr> <tr> <th>Sl.No</th> <th>Branch</th> <th>Intake</th> <th>Sections</th> </tr> </thead> <tbody> <tr> <td>01</td> <td>CE</td> <td>120</td> <td>02</td> </tr> <tr> <td>02</td> <td>ECE</td> <td>180</td> <td>03</td> </tr> <tr> <td>03</td> <td>EEE</td> <td>120</td> <td>02</td> </tr> <tr> <td>04</td> <td>Mech</td> <td>120</td> <td>02</td> </tr> <tr> <td>05</td> <td>Bio-technology</td> <td>120</td> <td>02</td> </tr> <tr> <td>06</td> <td>Chemical`</td> <td>60</td> <td>01</td> </tr> <tr> <td>07</td> <td>ECE (VLSI Design & Technology)</td> <td>60</td> <td>01</td> </tr> <tr> <td></td> <td>TOTAL</td> <td></td> <td>13</td> </tr> </tbody> </table> <p>The members noted the same.</p> | GROUP-A | | | | Sl.No | Branch | Intake | Sections | 01 | CSE | 360 | 06 | 02 | IT | 180 | 03 | 03 | AIDS | 120 | 02 | 04 | AIML | 180 | 03 | 05 | CET | 60 | 01 | | TOTAL | | 15 | GROUP-B | | | | Sl.No | Branch | Intake | Sections | 01 | CE | 120 | 02 | 02 | ECE | 180 | 03 | 03 | EEE | 120 | 02 | 04 | Mech | 120 | 02 | 05 | Bio-technology | 120 | 02 | 06 | Chemical` | 60 | 01 | 07 | ECE (VLSI Design & Technology) | 60 | 01 | | TOTAL | | 13 |
| GROUP-A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sl.No | Branch | Intake | Sections | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01 | CSE | 360 | 06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02 | IT | 180 | 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 03 | AIDS | 120 | 02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 04 | AIML | 180 | 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 05 | CET | 60 | 01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOTAL | | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GROUP-B | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sl.No | Branch | Intake | Sections | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01 | CE | 120 | 02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02 | ECE | 180 | 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 03 | EEE | 120 | 02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 04 | Mech | 120 | 02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 05 | Bio-technology | 120 | 02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 06 | Chemical` | 60 | 01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07 | ECE (VLSI Design & Technology) | 60 | 01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOTAL | | 13 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Item No.:2 | : | Curriculum components for R-22 and R-22 (A) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Minutes | : | The Director-Academics presented the curriculum components of R-22 and R-22 (A) to all the Heads of the Departments. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | Components | No. of Credits | Percentage | | | | | | | | | | | | | | |
|---|------------|---|----------------|------------|-----------|------------|------------------------------------|-----|--------------------------------------|----|----------------------------|-----|--------------------------------|-----|-----------------------------|-----|---|----|
| | | Basic Sciences Courses (BSC) | 21 | 13.12. | | | | | | | | | | | | | | |
| | | Engineering Science Subjects (ESS) | 22.5 | 14.06 | | | | | | | | | | | | | | |
| | | Humanities and Social Sciences (HSS) | 9.5 | 5.9 | | | | | | | | | | | | | | |
| | | Program Core Courses (PCC) | 64 | 40 | | | | | | | | | | | | | | |
| | | Program Elective Courses (PEC) | 18 | 11.25 | | | | | | | | | | | | | | |
| | | Open Elective Courses (OEC) | 9 | 5.6 | | | | | | | | | | | | | | |
| | | Project, Seminars & Internship /Industry Visits/upskilling | 14 | 8.75 | | | | | | | | | | | | | | |
| | | Total | 160 | 100 | | | | | | | | | | | | | | |
| | | <p>R-22 & R-22A</p> <table border="1"> <caption>R-22 & R-22A Distribution</caption> <thead> <tr> <th>Component</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Engineering Science Subjects (ESS)</td> <td>16%</td> </tr> <tr> <td>Humanities and Social Sciences (HSS)</td> <td>7%</td> </tr> <tr> <td>Program Core Courses (PCC)</td> <td>47%</td> </tr> <tr> <td>Program Elective Courses (PEC)</td> <td>13%</td> </tr> <tr> <td>Open Elective Courses (OEC)</td> <td>10%</td> </tr> <tr> <td>Project, Seminars & Internship /Industry Visits</td> <td>7%</td> </tr> </tbody> </table> | | | Component | Percentage | Engineering Science Subjects (ESS) | 16% | Humanities and Social Sciences (HSS) | 7% | Program Core Courses (PCC) | 47% | Program Elective Courses (PEC) | 13% | Open Elective Courses (OEC) | 10% | Project, Seminars & Internship /Industry Visits | 7% |
| Component | Percentage | | | | | | | | | | | | | | | | | |
| Engineering Science Subjects (ESS) | 16% | | | | | | | | | | | | | | | | | |
| Humanities and Social Sciences (HSS) | 7% | | | | | | | | | | | | | | | | | |
| Program Core Courses (PCC) | 47% | | | | | | | | | | | | | | | | | |
| Program Elective Courses (PEC) | 13% | | | | | | | | | | | | | | | | | |
| Open Elective Courses (OEC) | 10% | | | | | | | | | | | | | | | | | |
| Project, Seminars & Internship /Industry Visits | 7% | | | | | | | | | | | | | | | | | |
| Item No:3 | : | Discussion on R-22 amendments in Rules and Regulations. | | | | | | | | | | | | | | | | |
| Minutes | : | <p>The Director-Academics projected the various components under R-22 and reminded all the UG programs Heads not to deviate from the above.</p> <p>He further emphasized that R-22 amendments will help in revising few rules and regulations for the betterment of the Curriculum.</p> <p>These changes will be effective for the students joining UG/PG courses in 2024-25 and for the students of III & IV years under R-22 regulations.</p> <p>A] Changes in CIE (40 Marks):</p> | | | | | | | | | | | | | | | | |

| Earlier Rubrics (R-22) | | | | Proposed Rubrics (R-22 (A)) | | | |
|------------------------|--------------|---|------------|-----------------------------|--------------|---|------------|
| Assessment Tools | No. of tests | Description | Max. Marks | Assessment Tools | No. of tests | Description | Max. Marks |
| Class Tests | 2 | Average of two tests, each of 20 Marks | 20 | C-class Tests | 2 | Average of two tests, each of 20 Marks | 20 |
| Assignments | 2 | Average of two assignments, each of 10 Marks | 10 | Case studies | 2 | Average of two assignments, each of 15 Marks | 15 |
| Slip Tests | 3 | Average of best two slip tests | 5 | | | NA | |
| Attendance | 5 | 5 Marks >=85%; 4 Marks >=80%; 3 Marks >=75%; 2 Marks >=70%; 1 Mark >=65%; | 5 | Attendance | 5 | 5 Marks >=85%; 4 Marks >=80%; 3 Marks >=75%; 2 Marks >=70%; 1 Mark >=65%; | 5 |

The Case studies can be:

- Problem Solving Exercises
- Design Challenges
- Algorithm Development & Coding
- Simulation Exercises
- Report Writing & Poster Presentation
- Peer Review and Collaboration with debate, but not limited to the listed above.

The Course Expert group should formulate the case studies prior to the semester they should obtain approval from the concern HOD and Director of Academics. The SOP and the rubric for the evaluation of Case Studies will be circulated by the Director-Academics.

B] Changes in Number of Internships:

| Earlier (R-22) | | Proposed (R-22 (A)) | | Duration (in Hours) | Credits |
|--|--|---------------------|--|---------------------|---------|
| Internship I | MOOCS (after 2 nd or during 3 rd Semester) | Internship I | MOOCS (after 2 nd or during 3 rd Semester) | 90 | 02 |
| Internship-II | Industrial Internship /Rural Internship (after 4 th or during 5 th Semester) | Internship-II | Industrial Internship /Rural Internship (Discretion of HOD) | 90 | 02 |
| Internship-III | Industrial Internship (after 6 th or during 7 th Semester) | | | | |
| ** Industry Mini Project in place of internship - III for 02 credits | | | | | |

In R-22 (A), instead of three Internships, only two internships are recommended.

- Internship-I: During summer vacation of B.E./B.Tech-I Year.
- Internship-II: During summer vacation of B.E./B.Tech-II Year.
- An Industry Mini Project should be carried in the B.E./B.Tech-VI semester and will be assessed in the VI semester.

C] Plagiarism of BE/B.Tech/ME/M.Tech desertion:

| Program | Proposed plagiarism % |
|-----------|-----------------------|
| BE/B.Tech | 20% |
| ME/M.Tech | 15% |
| MCA/MBA | 15% |

D] Outcome of BE/B.Tech, ME/M.Tech projects:

As recommended by the Academic Committee it is resolved that, outcome of the UG/PG Academic Projects should be either filed as a PATENT or Communicated/ Published as an article.

| S No | Stature of Publication | Marks |
|------|---|-------|
| 1. | If Communicated/Published in Scopus indexed Journal | 10 |
| 2. | If Communicated/Published in Scopus Indexed conferences | 10 |
| 3. | If filed as PATENT | 10 |
| 4. | If innovative Product developed and participated in External Hackathons | 09 |
| 5. | If Communicated/Published in reputed Journals/Conferences (Not Indexed)/ UGC-CARE | 06 |

The UG project supervisor should be the corresponding author and the concerned faculty will hold the complete responsibility for the Publication.

It is resolved that, the PG students will be eligible to register for VIVA-VOCE only after publishing a PATENT/ publishing SCOPUS indexed paper.

The members noted the same.

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| Item No:4 | : | Discussion on R-22 amendments in Curriculum. i) Course load Balancing ii) Syllabus revision in courses |
| Minutes | : | The Director academics appraised to the committee that, few common courses and labs are scheduled in the same semester. In view of balancing the resources, the HODs are requested to revise the scheme as per the below: Group-A: CSE, IT, CSE (AIML), AIML, AI&DS, CET Group-B: ECE, EEE, CIVIL, MECH., Biotechnology, Chemical Engineering. |

| Course Code | Course Name | Odd Semester | Even Semester |
|-------------|--|--------------|---------------|
| 22CSC01 | Problem Solving And Programming | Group-A | Group-B |
| 22CSC02 | Problem Solving and Programming Lab | Group-A | Group-B |
| 22CSC05 | Data Structures using C | Group-A | Group-B |
| 22CSC31 | Data Structures using C Lab | Group-A | Group-B |
| 22EGC03 | Employability skills | Group-B | Group-A |
| 22MBC01 | Engineering Economics and accountancy | Group-B | Group-A |
| 22CEM01 | Environmental Science | Group-B | Group-A |
| 22FG M01 | Indian constitution and fundamental principles | Group-A | Group-B |

The following Subject Syllabus Revision is also recommended based on the recommendations received from the faculty.

| Sl.No | Course Code | Course Name | Offering Department |
|-------|-------------|--|---------------------|
| 1. | 22CSC01 | Problem Solving and Programming | CSE |
| 2. | 22CSC02 | Problem Solving and Programming Lab | CSE |
| 3. | 22CSC03 | Object Oriented Programming using JAVA | IT |
| 4. | 22CSC04 | Object Oriented Programming Lab using JAVA | IT |
| 5. | 22CSC05 | Data Structures using C | IT |
| 6. | 22CSC31 | Data Structures using C | IT |
| 7. | 22CSC11 | Data Base Management Systems | CSE |
| 8. | 22CSC33 | Data Base Management Systems Lab | CSE |
| 9. | 22MBC02 | Community Engagement | SMS |
| 10. | 22MEC37 | Robotics and Drones Lab | MECH |
| 11. | 22EGC01 | English | English |
| 12. | 22EGC02 | English Lab | English |
| 13. | 22MEC01 | Engineering Drawing | MECH |
| 14. | 22MEC38 | Digital Fabrication | MECH |

The members noted the same.

Item No: 5 : **Implementation of Winter Up-Skill Certification Course for R-20 and R-22**

Minutes : Provision for Up-Skill certification courses into the curriculum will foster the continuous relevance and competitiveness of individuals. These courses provide with an opportunity to acquire new technical skills and abreast of emerging technologies.

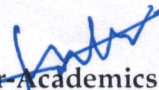
The Students will undergo Up-skill Certifications Courses as recommended by CDC and Director Academics in Winter Vacation/Semester Break.

Course Name: Up-Skill Certification Course
Course Code: 22 __ U01 & 22 __ U02 (__ Department Code)

| | | <p>For R-20, Up-Skill Certification will be printed as additional certificates on the other side of CMM.</p> <p>For R-22, the students will acquire 0.5 Credit in II Year and 0.5 Credit in III Year. The credit will be projected in the IV and VI semesters. This overall 01 credit will be within the 160 Credits of the UG programs.</p> | | | | | | |
|-------------------|------------------------------------|--|------|------------------------------------|---------|---------|----------|---|
| Item No: 6 | : | Discussion on Inter-disciplinary laboratories. | | | | | | |
| Minutes | : | <p>The Director-Academics recommended the HODs to design Inter-disciplinary laboratories. In this regard HOD-CIVIL & HOD-AIDS proposed:</p> <p>Data Analytic and Visualization Lab for Civil Engineering- 03 Credits.</p> <p>The Director-Academics advised the other HODs to propose new inter-disciplinary laboratories and project in next Common Bos meeting.</p> | | | | | | |
| Item No: 7 | : | Finalization of R-22 Open Electives. | | | | | | |
| Minutes | : | <p>The Heads submitted the R-22 and R-22A open electives. The Heads requested the Director-Academics to release the Open electives list of all programs.</p> <p>The Director-Academics requested the Heads that, under each open elective should be given 04 options. The number of Open electives in the R-22 and R-22A curriculum should be limited to 03 with total 09 credits. Each Option should be from different serving Department.</p> <p>The List of Open Elective (Options) should be appended below the respective scheme of the semester.</p> <p>The complete list of Open Electives can be enclosed as an Annexure.</p> <p>An Open Elective can be offered to students, only if minimum 30 students of the class opt the course.</p> | | | | | | |
| Item No: 8 | : | Revision in Course Code in R-22A | | | | | | |
| Minutes | : | <p>The Director-Academics appraised the HODs that, any course in R-22A revised in syllabus, title or credit should follow the nomenclature:</p> <table border="1" data-bbox="531 1697 1445 1899"> <thead> <tr> <th>R-22</th> <th>R-22A (Revision in Course Code)</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td>22CSC01</td> <td>22CSC01N</td> <td>Applicable only if syllabus is changed or any change in BOS</td> </tr> </tbody> </table> | R-22 | R-22A (Revision in Course Code) | Remarks | 22CSC01 | 22CSC01N | Applicable only if syllabus is changed or any change in BOS |
| R-22 | R-22A (Revision in Course Code) | Remarks | | | | | | |
| 22CSC01 | 22CSC01N | Applicable only if syllabus is changed or any change in BOS | | | | | | |
| Item No: 9 | : | Status of Honor Degree and Additional Minor Degree. | | | | | | |

| | | |
|--------------------|---|--|
| Minutes | : | <p>The Director-Academic projected the details of number of students registered and completed Honors and Additional Minor Degrees. The committee observed that very students had opted for the above degrees and appraised to give more awareness to students for improving the registrations.</p> <p>With the recommendation of COE, it is resolved that, the eligibility for the students to register for Honors Degree should be based on CGPA.</p> <p>CGPA required for Additional Minor Degree: 7.0 CGPA required for Honors Degree: 7.5</p> |
| Item No: 10 | : | Reconstitution of BOS members wherever needed. |
| Minutes | : | <p>The HODs reminded that, their BOS committee is expiring and need to reconstitute with new members. The Director-Academic noted the same and advised HODs to reconstitute as per the procedures and call for BOS meeting for approving the syllabus of III and IV year.</p> |
| Item No:11 | : | Discussion on B.E./B.Tech, M.Tech., MCA, MBA Almanacs for the A.Y. 2024-25. |
| Minutes | : | <p>The Director-Academics projected the Almanacs of B.E./B.Tech, M.Tech, MCA and MBA for the Academic Year 2024-25 for discussion.</p> <p>The Heads informed that, giving winter vacation for 01 month between the semester break has significant effect on the Almanacs. Instead of winter vacation, students are requesting for 02 weeks of preparation holidays before SEE.</p> <p>The Principal informed the members that, the proposal will be discussed in the Academic Council and based on the resolutions taken, the Almanacs will be revised.</p> |
| Item No: 12 | : | Discussion on Department Mapping |
| Minutes | : | <p>In order to evenly distribute the workload among the CSE and allied branches, the Departments are hereby advised to follow the following mapping.</p> <p>Any course related to computer science (irrespective of the course code, the service should be provided as per the mapping).</p> <p>The same mapping is also applicable to deal computer science subjects in first Year.</p> |

| | | Computer Science Departments | Mapped Departments |
|-----------------------|---|---|---------------------------------|
| | | CSE [Intake: 360] | ECE [180] + ECE –VLSI [60] +MBA |
| | | IT [Intake: 180] | EEE [120] + Bio-Tech [120] |
| | | AI&DS [Intake: 120] | Civil [120] |
| | | AIML [Intake: 180] | Mech [120] |
| | | CET [Intake:60] | Chemical Engineering [60] |
| Item No: 13 | : | Tentative Schedule of Academic Council Meetings. | |
| Minutes | : | The Director-Academics appraised the committee members that Academics Council meeting will be in the second week of June. | |
| Item No: 14 | : | Any other item with the permission of the Chair. | |
| Minutes | : | <p>In view of effective resource utilization, the Director-Academics recommended all the HODs that from this semester Option for Electives: >30 students should be considered.</p> <p>In R-22 not more than 2 professional electives can have labs. The same should be considered while finalizing the scheme of R-22.</p> | |
| Vote of Thanks | : | There being no other item for discussion, the meeting concluded with a vote of thanks by the Director-Academics. | |


 Director-Academics
 Member Secretary


PRINCIPAL
 Chairman

To

All the members of Common BoS, for information and necessary action of all the concerned.