

"In Pursuit of Global Competitiveness"



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD
Station Road, Osmanpura, Aurangabad - 431 005 (Maharashtra State), INDIA
(An Autonomous Institute of Government of Maharashtra)

☎ (0240) 2366101, 2366110, 2366111

Fax – (0240) 2332835

E-Mail – principalgeca@yahoo.com

<http://www.geca.ac.in>

GECA/REG. ACAD/XVII AC/2018/ 247

Date: 24 JAN 2018

Minutes of Meeting of XVIIth Academic Council Meeting

Date: 10th January 2018 **Time:** 11.30 a.m.

Venue: Electronics Seminar Hall,
Government College of Engineering,
Aurangabad

Chairman: Dr. P. B. Murnal, Principal, Government College of Engineering, Aurangabad

Member Secretary: Prof. A. A. Bhole, Registrar (Academic)

Sub: XVIIth Meeting of Academic Council, dated 10/01/2018

The meeting of the Academic Council was scheduled on 10/01/2018. It was held at Electronics Seminar Hall, Government College of Engineering, Aurangabad on 10/01/2018 at 11.30 a.m. Hon. Chairman, and members of Academic Council as below attended the meeting on 10/01/2018.

Sr.	Name	Designation in AC
1.	Dr. P. B. Murnal	Chairman
2.	Dr. K. A. Patil	Member
3.	Dr. R. S. Londhe	Member
4.	Dr. S. B. Chikalthankar	Member
5.	Prof. S. S. Dhamse	Member
6.	Prof. R. P. Chaudhari	Member
7.	Dr. V. P. Kshirsagar	Member
8.	Prof. Chitra Gaikwad	Member
9.	Prof. M. P. Bhusari	Member
10.	Dr. S. M. Desai	Member
11.	Prof. S. D. Ahirrao	Member
12.	Prof. M. G. Rathi	Member
13.	Dr. U. J. Kahalekar	Member
14.	Dr. D. G. Regulwar	Member
15.	Dr. R. V. Shetkar	Member
16.	Dr. P. A. Sadgir	Member
17.	Dr. M. G. Shaikh	Member
18.	Dr. N. R. Bhasme	Member
19.	Dr. A. G. Thosar	Member
20.	Prof. Meghana Nagori	Member
21.	Prof. V. P. Gaikwad	Member
22.	Mr. Ashutosh Jahagirdar, Head R&D, Endurance Transmission,	Member

	Aurangabad	
23.	Mr. Jayant Yavalkar, Head TPM University, Bajaj Auto Pvt. Ltd. Aurangabad	Member
24.	Mr. Madhav Kale, Consultant Sumatech, Aurangabad.	Member
25.	Prof. Dr. B. N. Chaudhari Deputy Director & Professor of Electrical Engineering, College of Engineering, Pune	Member
26.	Dr. Ramchandra R. Manthalkar Professor, Department of Elect. and Tele. Engg. SGGS Institute of Engineering and Technology	Member
27.	Dr. Satish S. Patil, Director, BCUD, Dr. BAMU, Aurangabad	Member
28.	Dr. K. M. Jadhav, Dept. of Physics, Dr. BAMU, Aurangabad	Member
29.	Dr. P. S. Wakte, Prof & Head, Dept. of Chemical Technology, Dr. BAMU, Aurangabad	Member
30.	Prof. A. A. Bhole, Registrar (Academics)	Member Secretary

Leave of absence was granted to following members.

01	Prof. N. R. Kolhare	Member
02	Dr. S. S. Jamkar	Member
03	Mr. Suresh Todkar, S. S. Controls, Aurangabad	Member

The Chairman Dr. P. B. Murnal initiated the meeting by welcoming honorable members and Invitees of Academic council & declared the meeting **open** and directed Prof. A. A. Bhole, Registrar (Academic) to conduct the proceeding as per agenda.

Following transactions were carried out and noted by the Academic Council.

Item 17.1: Confirmation of minutes of XVIth meeting & action taken report

The minutes and action taken report were presented by the member secretary. Hon. Chairman and members of Academic Council confirmed and approved the following minutes and action taken report of XVIth meeting.

<u>Agenda</u>	<u>Resolution</u>	<u>Action Taken</u>
<u>Item 16.1: Confirmation of minutes of XVth meeting</u>	The minutes and action taken report were presented by the member secretary. Hon. Chairman and members of Academic Council confirmed and approved the minutes and action taken report of XV th meeting.	No action required
<u>Item 16.2: Proposal from Dean (Academic) UG</u> 16.2.1: Proposal for approval of Rules and Regulations for Full Time/ Part Time UG program under	<u>Resolution No. AC/ XVI/16.2.1</u> 1. Breakdown word shall be replaced with Breakup. 2. Proposal for approval of	1. Breakdown word is replaced with Breakup in CBCS Rules. 2. Implemented.

CBCS system.	Rules and Regulations for Full Time/ Part Time UG program under CBCS system are approved.	
16.2.2: Proposal for approval of Teaching & Examination Scheme, Assessment Pattern, Outcome based Curriculum For all the courses including Humanities course owned by department for under graduate program Full time for Information Technology (IT) Program under choice based credit system (CBCS)	<p>Resolution No. AC/ XVI/16.2.2</p> <p>1. Maths-III shall be Engineering Mathematics-III</p> <p>2. Syllabus is approved subject to suggestion from honorable members of Academic Council. Any minor changes in syllabus shall be approved by the Department Faculty Board and communicate to the Academic Council.</p>	<p>1. Maths-III is changed to Engineering Mathematics-III.</p> <p>2. No proposal received for minor changes.</p>
16.2.3: Suggestive Study Path for under graduate program Full time for Information Technology, Full time/Part time Mechanical Engineering Program CBCS batch as per directives of XVth Academic council	<p>Resolution No. AC/ XVI/16.2.3</p> <p>Approved</p>	Implemented.
16.2.4: Minutes of Meeting of BoS meeting and CBCS and NON CBCS (Old) Course equivalence as directed by XVth Academic Council of IT Department	<p>Resolution No. AC/ XVI/16.2.4</p> <p>1. Practice of putting minutes of meeting of BoS before Academic Council shall be discontinued from next Academic Council Meeting. Chairman (BoS) shall submit a proposal based on the minutes of concerned BoS and submit to Dean (Academic) to place before the Academic Council.</p> <p>2. Minutes are noted</p> <p>3. CBCS and NON CBCS (Old) Course equivalence are approved for teaching purpose only.</p>	<p>1. Implemented.</p> <p>2. No action required.</p> <p>3. Implemented</p>
16.2.5: Proposal for Common Examination Scheme for All Humanities and Open Elective Courses	<p>Resolution No. AC/ XVI/16.2.5</p> <p>Proposal for Common Examination Scheme for All Humanities and Open Elective Courses and list of open electives and list of humanities courses are approved.</p>	Implemented.
16.2.6: Proposal for making 4-6 months Industrial Training/	<p>Resolution No. AC/ XVI/16.2.6</p>	The proposal of 4-6 months Industrial

<p>Internship compulsory for all Undergraduate students. Requesting academic council to guide and give instructions to all Board of Studies to accommodate Industrial training/internship as an important component in curriculum development with approval from Academic Council.</p>	<p>Proposal for making Industrial Training / Internship is agreed in principle. Academic Council directed to form a committee consisting of various BoS (Chairman) and Dean (Academic) UG & PG to prepare a detailed proposal incorporating the implementation plan considering the suggestions given by members of Academic Council. Dean (Academic-UG) will coordinate the meetings. The detailed proposal shall be submitted before next Academic Council.</p>	<p>Training/Internship is placed before Academic Council for its approval.</p>
<p>16.2.7: Proposal for approval of Teaching & Examination Scheme, Assessment Pattern, Outcome based Curriculum For all the courses (SE, TE & BE) including Open Electives & Humanities course owned by department for under graduate program Full time for Computer Science & Engineering under choice based credit system (CBCS).</p>	<p><u>Resolution No. AC/ XVI/16.2.7</u> Proposal is approved with following changes The examination scheme shall be as per the curriculum structure. Here onwards only the modification shall be specifically highlighted and placed before the Academic Council. The syllabus of Psychology need to be modified in consultation with experts and Chairman (BoS) is authorized to finalize and implement.</p>	<p>Syllabus of Psychology subject is modified.</p>
<p>16.2.8: Minutes of Meeting of Board of studies of Program: Computer Science & Engineering and Suggestive Study path for Computer Science & Engineering</p>	<p><u>Resolution No. AC/ XVI/16.2.8</u> Minutes are noted. Suggestive study path is approved.</p>	<p>Implemented.</p>
<p>16.2.9: Proposal for approval of Teaching & Examination Scheme, Assessment Pattern, Outcome based Curriculum For all the courses including Open Electives & Humanities course owned by department for under graduate program Full time for Electronics & Telecommunication Engineering under choice based credit system (CBCS) with suggestive path.</p>	<p><u>Resolution No. AC/ XVI/16.2.9</u> Noted and approved. Compulsory from the title shall be removed.</p>	<p>No action required.</p>

<p>16.2.10: Minutes of Meeting of Board of studies of Program: Electronics & Telecommunication Engineering. Important points: Give Curriculum CD to every student with CO-PO Mapping and assessment pattern. Industry recommended electives are added to existing BE Program.</p>	<p>Resolution No. AC/ <u>XVI/16.2.10</u> Minutes are Noted.</p>	<p>No action required</p>
<p>16.2.11: Proposal for conducting course, Industrial practices in collaboration with Industry.</p>	<p>Resolution No. AC/ <u>XVI/16.2.11</u> Not approved but Electronics Department may offer the proposed course as an optional audit course with the approved curriculum from BoS. Proposal may be referred to other BoS for appropriate decision.</p>	<p>No proposal regarding Optional audit course received from BoS Electronics Department</p>
<p>16.2.12: Proposal for transfer of credits under CBCS including online courses</p>	<p>Resolution No. AC/ <u>XVI/16.2.12</u> The proposal is referred back to BoS (Electronics & Tele Communication) and directed to submit a specific proposal incorporating the credit details, number of hours of teaching, evaluation system and curriculum for the proposed subject with the equivalent names of courses of agency.</p>	<p>No specific proposal regarding transfer of credits received from BoS Electronics Department.</p>
<p>16.2.13: Proposal for approval of Teaching & Examination Scheme, Assessment Pattern, Outcome based Curriculum For all the courses for under graduate program Full time for Electrical Engineering under choice based credit system (CBCS)</p>	<p>Resolution No. AC/ <u>XVI/16.2.13</u> The Structure of self study course at final year level is referred back as a credit course cannot be offered as a self study course.</p>	<p>The structure of self study course at final year level is discussed in Electrical Department BoS after referring back from Academic Council. BoS Electrical Department has submitted the proposal once again in Academic Council for its approval.</p>
<p>16.2.14: Suggestive Study Path for under graduate program Full time/Part Time for Electrical Engineering, Program CBCS batch as per directives of XVth Academic</p>	<p>Resolution No. AC/ <u>XVI/16.2.14</u> Approved.</p>	<p>Implemented</p>

council		
16.2.15: Equivalence for UG Course for teaching purpose	Resolution No. AC/ XVI/16.2.15 Refereed back for resubmission in prescribed format. The chairman, Academic Council is authorized to approve upon receipt of proposal in proper format	Electrical Department has submitted the equivalence as a proposal for its approval in Academic Council.
16.2.16: Proposal for approval of Teaching & Examination Scheme, Assessment Pattern, Outcome based Curriculum For all the courses for under graduate program Full time for Second Year Civil Engineering under choice based credit system (CBCS)	Resolution No. AC/ XVI/16.2.16 The curriculum structure and syllabus of SE (Civil Engineering) and open electives of TE level are approved.	Implemented.
16.2.17: The details of Classes to be conducted for Non-CBCS students to be admitted in SE (Civil) from 2017-18 onwards	Resolution No. AC/ XVI/16.2.17 Approved	Implemented.
16.2.18: Minutes of meeting of BoS (Civil Engineering)	Resolution No. AC/ XVI/16.2.18 Noted	No action required.
Item 16.3: Proposal from Dean (Academic) PG 16.3.1: Rules and regulations regarding curriculum as per CBCS for PG (M.E. FT/PT and M.C.A.)	Resolution No. AC/ XVI/16.3.1 The nomenclature of programs needs to be modified as per AICTE approval. The revised curriculum of MCA for CBCS shall be implemented from academic year 2017-18.	Implemented.
16.3.2: Suggestive study path for ME (Production) Full time & Part time and ME (Mechanical Design) Part time programmes	Resolution No. AC/ XVI/16.3.2 Approved	Implemented.
16.3.3: Suggestive study path for MCA programme and Curriculum of FY MCA	Resolution No. AC/ XVI/16.3.3 Suggestive path and Curriculum are approved.	Implemented.
16.3.4: Proposal for conducting course, Industrial practices in collaboration with Industry from Dept. of E&TC	Resolution No. AC/ XVI/16.3.4 Not approved but Electronics Department may offer the proposed course as an optional audit course with the approved curriculum from BoS. Proposal may be referred to other BoS for appropriate	No proposal regarding Optional audit course received from BoS Electronics Department

	decision.	
16.3.5: Proposal for approval of syllabus of ME (Electronics) Full Time and Part Time	Resolution No. AC/ XVI/16.3.5 Approved	Implemented
16.3.6: Minutes of meeting of BoS (Electronics Engineering)	Resolution No. AC/ XVI/16.3.6 Noted	No action required
16.3.7: Proposal for approval of syllabus of ME (EPS) Full Time & Part Time and ME (EMD) Full Time	Resolution No. AC/ XVI/16.3.7 Approved	Implemented
16.3.8: Suggestive Study path for ME (EPS) Full Time & Part Time and ME (EMD) Full Time	Resolution No. AC/ XVI/16.3.8 Approved	Implemented
16.3.9: Proposal for deputation of Post Graduate student Ms. Snehal Burse of M.E. (Electrical Machines and Drives) for one-year internship (leading to Dissertation) in the Industry HELA Electronics, Pune	Resolution No. AC/ XVI/16.3.9 Approved subject to completion of contact hours as per the curriculum.	Ms. Snehal Burse of M.E. (Electrical Machines and Drives) II year student has completed online course on Environmental Science. Extra classes for the course on Renewable Energy Technology were arranged in the department from 7/8/2017 to 20/8/2017. Hence, she has completed the course.
Item 16.4: Proposal from Dean (Student Welfare) Proposal for Activities to be conducted under Talent Hour	Resolution No. AC/ XVI/16.4 Approved with following changes The faculty advisor shall submit the course completion certificate to COE through Dean (Students Welfare).	The proposal not yet implemented. The curriculum of few courses is placed before the academic council for approval.
Item 16.5: Any other item with the permission of chair		
16.5.1: Minutes of meeting of BoS (Electrical Engineering)	Resolution No. AC/ XVI/16.5.1 Noted.	No action required
16.5.2: Syllabus of open elective courses (ME 261: Total Quality Management, ME2XXX: Quality Management Systems, ME4031: Renewable Energy Engineering, ME4XXX: Costing & Cost Estimation) owned by Mechanical	Resolution No. AC/ XVI/16.5.2 Referred to BoS (Mechanical Engineering) for approval and Chairman (Academic Council) is authorized to implement and to be placed in next Academic Council for post facto approval.	The syllabus of open electives are approved in BoS & implemented from the academic year 2017-18. The syllabus is placed before academic council for post facto approval.

Engineering Department.		
16.5.3: Proposal from Controller of Examination for putting remark Qualified /not Qualified for the result.	Resolution No. AC/ XVI/16.5.3 Approved	The decision for students admitted in CBCS pattern is implemented and accordingly remark is put on grade card.
16.5.4: Implementation of CBCS for ME (FT/PT)	The CBCS curriculum of ME (FT/PT) shall be implemented from 2018-2019 instead of 2017-18.	CBCS for ME (FT/PT) will be implemented from 2018-19.

Minutes of Meeting and Action Taken Report are approved.

Agenda	Resolution
<p>Item 17.2: Proposal from Dean (Academic) UG</p> <p>17.2.1: Publication as a mandatory requirement for submission of M.E. dissertation</p> <p>In view of maintaining the quality of faculty/students publications, the publications only under SCI, Web of Science, Scopus, Indian Citation Index need to be encouraged. These journal publications may take about one year and even more for publication. Therefore the proof of uploading paper to SCI, Web of Science, Scopus, Indian Citation Index journal or filing patent should be considered as a mandatory requirement for submission of dissertation. This requirement shall be implemented to the PG students admitted from academic year 2018-19. The student's publication may be linked to their dissertation grading so that they are motivated to publish or at least submit quality papers in such journals.</p>	<p>Resolution No. AC/ XVII/17.2.1</p> <p>The proposal to consider the proof of uploading paper to SCI, Web of Science, Scopus, Indian Citation Index journal or filing patent as a mandatory requirement for submission of dissertation for the PG students is approved. However if the dissertation work is in collaboration with industry/organization/research agency, the uploading of paper/filing a patent shall not be mandatory but desirable. The proposal shall be implemented to the PG students admitted from academic year 2018-19. However the proposal for linking the publication to dissertation grading is not approved.</p>
<p>17.2.2: Question paper audit</p> <p>As per recommendation of examination committee, it is proposed that the question paper audit should be carried out by the concerned department with the help of experts from reputed institute. The comments of the committee should be circulated to the</p>	<p>Resolution No. AC/ XVII/17.2.2</p> <p>The proposal is approved. The comments of auditors shall be placed before BoS & communicated to the concerned faculty.</p>

concerned faculty for improvement. This activity shall be carried out within one month after End Semester Examination.	
17.2.3: Publication to be noted in Academic Council as per Resolution No. AC/XV/15.4.1	<u>Resolution No. AC/ XVII/17.2.3</u> Noted. Dr. Regulwar & his students are congratulated.
17.2.4: Internship/Industrial Training for UG/PG students It is proposed to include Internship/Industrial Training of minimum one month after 4th or 6th semester for UG and after 2nd semester for PG. The Internship/Industrial Training will be Credit/Non Credit course. The presentation of Internship/Industrial Training will be in the subsequent semester.	<u>Resolution No. AC/ XVII/17.2.4</u> Approved. The BoS are directed to incorporate the Internship/Industrial Training in suggestive path & syllabi.
17.2.5: Academic Schedule for the academic year 2017-18 IInd Semester	<u>Resolution No. AC/ XVII/17.2.5</u> The corrected copy of academic schedule discussed during the meeting is approved.
17.2.6: Proposal for course completion and examination of Ms. Shilpa Pandurang More (BE06F03F013)	<u>Resolution No. AC/ XVII/17.2.6</u> Approved.
17.2.7: Proposal for Self-Study professional elective as a credit course	<u>Resolution No. AC/ XVII/17.2.7</u> The proposal is approved with modification in administering the course as below. It will be mandatory for the faculty member to facilitate the self study course through interaction & discussion during the allotted hours as per the time table. The modified structure incorporating the change is approved.
17.2.8: Proposal regarding course Fluid Mechanics Board of Studies (Mechanical Engineering) has suggested to change the course name as Fluid Mechanics and Hydraulic Machines instead of Fluid Mechanics . However, BoS (Electrical) has proposed to retain the same name Fluid Mechanics as given in AICTE model curriculum.	<u>Resolution No. AC/ XVII/17.2.8</u> Approved.
17.2.9: Proposed Structure and Syllabus of SE, TE, BE, ME (EPS), ME (EMD)	<u>Resolution No. AC/ XVII/17.2.9</u> The structure and syllabi are approved except

	BE syllabus which shall be placed in next academic council incorporating detailed syllabus of self study course.
17.2.10: Equivalence for UG Course for teaching purpose	<u>Resolution No. AC/ XVII/17.2.10</u> Approved.
17.2.11: Equivalence of Non OBE and OBE structure	<u>Resolution No. AC/ XVII/17.2.11</u> Approved.
17.2.12: Addition of new course under Humanities and Social Sciences Entrepreneurship Development course was approved under Humanities and social Sciences in XVth Academic Council. The same course is in Open Elective offered by Electrical Department in IIIrd semester and students are learning this course. Therefore a new course, Business Intelligence (Offered by IT Dept) is included under Humanities and social Sciences in place of Entrepreneurship Development course	<u>Resolution No. AC/ XVII/17.2.12</u> Approved.
17.2.13: Change in course structure for the course Computer Networks In 5th Semester, Computer Network course was offered under Professional Core. 1 credit for practical was approved in the structure. Now as per BoS recommendations, 1 credit of practical is replaced with Tutorial.	<u>Resolution No. AC/ XVII/17.2.13</u> The course structure of 2+1+1 is approved instead of the proposed 3+1+0 for the course Computer Networks.
17.2.14: Change in the course code & course title 1. The Courses Mobile Computing and Cloud Computing shifted from Professional Elective to professional core. Also the courses Linux Operating Systems and Distributed system shifted from Professional Core to Professional Elective. 2. Course IT 2001 Professional Ethics and cyber laws was offered by IT Department under Humanities and social Sciences as approved in XVth Academic Council. As this course is under Humanities and social Sciences, the course code is changed	<u>Resolution No. AC/ XVII/17.2.14</u> 1. Approved. 2. Approved.

<p>as HS 2003: Professional Ethics and cyber laws.</p> <p>3. Course IT 243 Digital Electronics from S.E. (IT) OBE structure was approved in academic council. But as per controller of examination records, the same course is IT 243 Digital Circuit and students have issued grade cards also. Therefore IT 243 Digital Electronics is to be renamed as IT 243 Digital Circuit.</p>	<p>3.The proposal is approved along with equivalence of the two titles of the course IT243.</p>
<p>17.2.15: Approval of TE and BE (Mechanical) CBCS curriculum with COs-POs mapping and Recommended Course Structure and Assessment pattern of (Full time / Part-time program)</p>	<p><u>Resolution No. AC/ XVII/17.2.15</u> Approved.</p>
<p>17.2.16: Regarding modification in second year CBCS (Open Elective EVEN to ODD)</p>	<p><u>Resolution No. AC/ XVII/17.2.16</u> Approved.</p>
<p>17.2.17: Equivalence of ME Production Full Time/Part Time (Old and New Syllabus)</p>	<p><u>Resolution No. AC/ XVII/17.2.17</u> Approved.</p>
<p>17.2.18: Proposal to conduct Certification courses for Degree and Diploma students (Mechanical Engineering Department)</p>	<p><u>Resolution No. AC/ XVII/17.2.18</u> Approved.</p>
<p>17.2.19: Approval for syllabi of certification course</p>	<p><u>Resolution No. AC/ XVII/17.2.19</u> Approved.</p>
<p>17.2.20: Proposal for equivalence for BE (Mechanical) part time student Mr.Amol Saruk.</p>	<p><u>Resolution No. AC/ XVII/17.2.20</u> Approved.</p>
<p>17.2.21: Proposal for approval of Teaching & Examination Scheme, Assessment Pattern, and Outcome based Curriculum for Third Year and Fourth year for under graduate program Full time for Computer Science and Engineering under choice based credit system (CBCS).</p>	<p><u>Resolution No. AC/ XVII/17.2.21</u> Approved.</p>
<p>17.2.22: Equivalence for teaching purpose for Non CBCS courses with CBCS courses</p>	<p><u>Resolution No. AC/ XVII/17.2.22</u> Approved.</p>
<p>17.2.23: Discussion and approval of core courses and professional elective courses at TE and BE level in CBCS pattern as per the approved suggestive path.</p>	<p><u>Resolution No. AC/ XVII/17.2.23</u> Approved. The academic council suggested various BoS to consider awarding the UG degree with an option of Major/Hon./Minor</p>

	based on the group of professional electives opted by a student.
<p>17.2.24: Approval of structure of PG in Structural Engineering (FT and PT), PG in Water Resources Engineering (FT) and PG Soil (PT) under CBCS pattern</p> <p>The institute is going to implement CBCS pattern for PG courses from 2018-19 onwards. The structure of PG in Structural Engineering (FT & PT), PG in Water Resources Engineering (FT) and PG in Soil (PT) is enclosed in Annexure -III, IV and V for discussion and approval.</p>	<p><u>Resolution No. AC/ XVII/17.2.24</u> Approved.</p>
<p>17.2.25: Approval of modified structure of ME-Soil Part Time for the existing batch of students</p> <p>The existing ME Soil PT curriculum structure is modified by introducing Environmental Studies similar to all existing PG courses and is placed for approval. The existing ME -Soil (PT) students shall undergo this structure. This structure will be followed till next revision as per CBCS pattern.</p>	<p><u>Resolution No. AC/ XVII/17.2.25</u> Approved.</p>
<p>17.2.26: Regarding conduction of refresher course for Civil engineering students</p> <p>It was suggested to conduct refresher/coaching sessions for the Civil engineering students in Basic Mechanical and Electrical Engineering so that it will help them in preparing for MPSC examinations. It is placed for approval.</p>	<p><u>Resolution No. AC/ XVII/17.2.26</u> Noted.</p>
<p>Item 17.3: Proposal from Controller of Examinations</p> <p>17.3.1: Award of grades for non CBCS student simultaneously admitted with CBCS students</p> <p>As per the resolution passed in XV th Academic Council (Refer AC/XV/15.2.4(a)) it was decided not to give equivalence for Non CBCS courses to CBCS Courses. In view this Non CBCS courses are running parallel to CBCS courses. But the number of</p>	<p><u>Resolution No. AC/ XVII/17.3.1</u></p> <p>“A++” grade will be awarded to the students securing more than 80 % of marks by waving the criterion of awarding “A++” grade to 10 % or less number of students.</p> <p>The modified grading table approved is as below.</p>




<p>students admitted for Non CBCS courses are very few due to which relative grading system cannot be practically applicable for these Non CBCS students. Hence absolute grading system is to be applied. The absolute grading system for these Non CBCS students is proposed.</p>	<table border="1"> <thead> <tr> <th>Range of Marks</th> <th>Grade</th> <th>Grade Point</th> </tr> </thead> <tbody> <tr> <td>81 - 100</td> <td>A++</td> <td>10.0</td> </tr> <tr> <td>70 - 80</td> <td>A+</td> <td>9.0</td> </tr> <tr> <td>60 - 69</td> <td>A</td> <td>8.0</td> </tr> <tr> <td>55 - 59</td> <td>B+</td> <td>7.0</td> </tr> <tr> <td>50 - 54</td> <td>B</td> <td>6.0</td> </tr> <tr> <td>45 - 49</td> <td>C+</td> <td>5.0</td> </tr> <tr> <td>40 - 44</td> <td>C</td> <td>4.0</td> </tr> <tr> <td>0 - 39</td> <td>D</td> <td>0</td> </tr> </tbody> </table>	Range of Marks	Grade	Grade Point	81 - 100	A++	10.0	70 - 80	A+	9.0	60 - 69	A	8.0	55 - 59	B+	7.0	50 - 54	B	6.0	45 - 49	C+	5.0	40 - 44	C	4.0	0 - 39	D	0
Range of Marks	Grade	Grade Point																										
81 - 100	A++	10.0																										
70 - 80	A+	9.0																										
60 - 69	A	8.0																										
55 - 59	B+	7.0																										
50 - 54	B	6.0																										
45 - 49	C+	5.0																										
40 - 44	C	4.0																										
0 - 39	D	0																										
<p>Item 17.4: Proposal from Dean (Students Activities) 17.4.1: Proposed mandatory courses for students in the institute</p> <p>The following mandatory courses are proposed for students in the institute at appropriate times as per suggested paths for various current CBCS programmes in the institute (subjected to availability of respective expert for teaching in 3rd, 4th, 5th & 6th Semesters of the various academic programmes):</p> <ol style="list-style-type: none"> i. SW2001 ACTING TALENT ii. SW2002 DANCE TALENT iii. SW2003 SINGING TALENT iv. SW2004 SOCIAL WORK TALENT v. SW2005 ADVERTIZING TALENT vi. SW2006 ASTRONOMICAL TALENT vii. SW2007 PHOTOGRAPHY TALENT viii. SW2008 INDOOR SPORTS TALENT ix. SW2009 OUTDOOR SPORTS TALENT 	<p><u>Resolution No. AC/ XVII/17.4.1</u></p> <p>The modified proposal as discussed in the meeting along with syllabi is approved. Any one of the proposed courses shall be mandatory for a student to obtain the degree instead of all the courses being mandatory as proposed.</p>																											

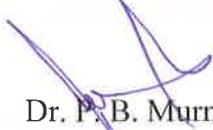
<p>Item 17.5: Any other item with the permission of chair</p> <p>17.5.1: Re-registration in the course of detained students</p> <p>If a student is detained in a course in CBCS, he has to re-register for that course as & when offered in the institute as per Rule 7.3 of CBCS Rules & Regulation approved in XIV the academic council held on 27/7/2016. At present full fees is taken from the detained students in Non-CBCS pattern for admission. For CBCS student, for re-registration for a course, fees proportionate to number of courses may be taken. Academic council is requested to give guideline in this regard.</p>	<p>For re-registration a charge of Rs. 2000/- per credit of a course is approved. For e.g. for a 3 credit course, student has to pay Rs. 6000/- as a registration fees.</p>
<p>17.5.2: Remuneration rates of examination cell</p> <p>Issue raised by Prof. R. P. Chaudhari regarding rates of remuneration of examination cell</p>	<p>The proposal of remuneration rates of examination cell to be placed before next academic council.</p>

During the deliberations of the meeting following points are noted by the academic council. All the BoS may consider these suggestions as appropriate in their subsequent meetings.

1. Dr. Satish Patil suggested that it is necessary to show the answer books to students in CBCS pattern. He also suggested that discussion meetings with various industry persons may be arranged while selecting a dissertation topic.
2. Dr. B. N. Choudhari suggested that a compulsory course on Basics of Electrical Engineering need to be included in curriculum.

The meeting ended with vote of thanks by Prof. A. A. Bhole, Registrar (Academic).


 Prof. A. A. Bhole
 Member Secretary
 Academic Council
 Government College of Engineering
 Aurangabad


 Dr. P. B. Murnal
 Chairman
 Academic Council
 Government College of Engineering
 Aurangabad