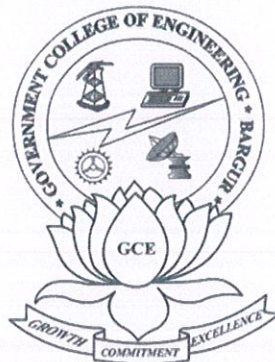


**Agenda and Minutes of the  
First Meeting of  
Academic Council  
09 -11- 2017**



**GOVERNMENT COLLEGE OF ENGINEERING, BARGUR**

**( AN AUTONOMOUS INSTITUTION, AFFILIATED TO ANNA UNIVERSITY,CHENNAI )**

**KRISHNAGIRI, TAMILNADU- 635104**



## Agenda

Item No.	Particulars
Item 1	To discuss and approve the B.E. degree Curriculum for I to VIII Semesters under 2017 Regulations for all U.G. Programmes
Item 2	To discuss and approve the B.E. (Part Time) – EEE degree Curriculum for I to VII Semesters under 2017 Regulations
Item 3	To discuss and approve the M.E. degree Curriculum for I to IV Semesters under 2017 Regulations for all P.G. Programmes
Item 4	To discuss and approve the B.E. degree Syllabi for I to IV Semesters under 2017 Regulations for all U.G. Programmes
Item 5	To discuss and approve the B.E. (Part Time) - EEE degree Syllabi for I to IV Semesters under 2017 Regulations
Item 6	To discuss and approve the M.E. degree Syllabi for I to IV Semesters under 2017 Regulations for all P.G. Programmes
Item 7	To discuss and approve 2017 Regulations for U.G. Regular, U.G. Part time and P.G. Regular Programmes
Item 8	To discuss and approve the fee to be collected from the students and remuneration
Item 9	To ratify the nomination of members to the Board of Studies in Science and Humanities, Computer Science and Engineering, Electronics and Communication, Electrical and Electronics Engineering and Mechanical Branches
Item 10	To discuss and approve Academic Schedule for the Odd Semester of Academic year 2017-18
Item 11	Any other matter – To discuss Question Paper pattern for all U.G and P.G degree Programmes



**WELCOME ADDRESS AND INTRODUCTORY REMARKS BY THE PRINCIPAL AND CHAIRMAN OF THE ACADEMIC COUNCIL**

Principal and Chairman **welcomed** all Academic Council Members.

The following members were **present**.

**Academic Council Members**

<b>S.No.</b>	<b>Name &amp; Address</b>	<b>Designation</b>
1.	Dr.Kurian Joseph <i>Professor, Department of Civil Engineering, CEG Campus, Anna University, Chennai</i>	University Nominee
2.	Dr.N.SelvaKumar <i>Professor, Department of Textile Technology, ACT Campus, Anna University, Chennai</i>	University Nominee
3.	Dr.Arul Siromoney <i>Professor, Department of CSE, CEG Campus, Anna University, Chennai</i>	University Nominee
4.	Dr.P.G.Venkatakrishnan <i>Principal, Government College of Engineering, Salem</i>	Academic Expert
5.	Dr.S.Kumaresan <i>Professor, Department of ECE, Government College of Technology, Coimbatore</i>	Academic Expert
6.	Dr.R.Sasikala <i>Associate Professor, School of Computer Science, Vellore Institute of Technology, Vellore</i>	Academic Expert

**Internal Members**

<b>S.No.</b>	<b>Name of the Faculty</b>	<b>Designation</b>
1.	Dr.M.Chandrasekaran	Principal & Chairman
2.	Dr.J.Nafeesa Begum	Chairman, BoS CSE, HOD/CSE
3.	Dr.G.Suchitra	Chairman, BoS ECE, HOD/ECE
4.	Prof.K.Mohan	Chairman, BoS EEE, HOD/EEE
5.	Prof.M.B.Usha	HOD/Physics
6.	Dr.T.Govindan	HOD/Maths
7.	Dr.G.Saraswathy	HOD/Chemistry
8.	Prof. Jesu Steephan Samy	HOD/English
9.	Dr.P.Thirumal	Asst.Prof/Mech
10.	Dr.I.Thangaraju	Asst.Prof/EEE
11.	Dr.I.Rahamathullah	Asst.Prof/Mech



The following members expressed their **inabilities** to attend the meeting.

**Academic Council Member**

<b>S.No.</b>	<b>Name &amp; Address</b>	<b>Designation</b>
1.	Mr.R.Pandian <i>DGM (Marketing), SAIL, Salem Steel Plant, Salem</i>	Industrial Expert

**Internal Members**

<b>S.No.</b>	<b>Name of the Faculty</b>	<b>Designation</b>
1.	Dr.K.Manonmani	Chairman, BoS Mech & CoE, HOD/MECH
2.	Prof.R.Bakkiyaraj	Asst.Prof/Physics

Principal and Chairman gave **introductory** about the Institution and briefed the **agenda** to be discussed followed by introduction of all members present.



<b>ITEM:1</b>	<b>To discuss and approve the B.E. degree Curriculum for I to VIII Semesters under 2017 Regulations for all U.G. Programmes</b>
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The Academic Council **reviewed** the curriculum of **U.G. Full Time Courses** in CSE, ECE, EEE and Mechanical Engineering and suggested following **modifications**.

- To include tutorial periods for all the relevant courses.
- Single list of professional electives (without grouping) is to be given in the curriculum of all branches.
- A common list of open electives with the grouping related to the branches is to be included with the curriculum of all branches.
- One credit courses should be offered by the external experts only.
- The curriculum should also include the credit weightage summary.
- The course titled professional ethics if not included as a core subject it may be included in the professional electives.

The Academic Council **resolved to approve** the curriculum of U.G. Full Time Courses in CSE, ECE, EEE and Mechanical Engineering brought forward by the Chairman **incorporating** the **above changes**.



<b>ITEM:2</b>	<b>To discuss and approve the B.E. (Part Time) – EEE degree Curriculum for I to VII Semesters under 2017 Regulations</b>
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The Academic Council **reviewed** the curriculum of **Part Time – B.E. (EEE)** Course and suggested following **modifications**.

- To include tutorial periods for all the relevant courses.
- Single list of professional electives (without grouping) is to be given in the curriculum of all branches.

The Academic Council **resolved to approve** the curriculum of U.G. Part Time – B.E. (EEE) Course brought forward by the Chairman **incorporating** the **above changes**.



**ITEM:3 To discuss and approve the M.E. degree Curriculum for I to IV Semesters under 2017 Regulations for all P.G. Programmes**

The Academic Council **reviewed** the curriculum of **P.G. Full Time Courses** in CSE, ECE, and EEE and suggested following **modifications**.

- To include tutorial periods for all the relevant courses.
- Single list of professional electives (without grouping) is to be given in the curriculum of all branches.
- The curriculum should also include the credit weightage summary.

The Academic Council **resolved to approve** the curriculum of P.G. Full Time Courses in CSE, ECE, and EEE brought forward by the Chairman **incorporating** the **above changes**.



**ITEM:4 To discuss and approve the B.E. degree Syllabi for I to IV Semesters under 2017 Regulations for all U.G. Programmes**

The Academic Council **reviewed** and **resolved** to approve the Syllabi for I to IV Semesters under 2017 regulations for all U.G. Full Time Programmes in CSE, ECE, EEE and Mechanical Engineering brought forward by the respective Chairman of Board of Studies.

**ITEM:5 To discuss and approve the B.E. (Part Time) - EEE degree Syllabi for I to IV Semesters under 2017 Regulations**

The Academic Council **reviewed** and **resolved** to approve the Syllabi for I to IV Semesters under 2017 regulations for U.G. Part Time -B.E. (EEE) Programme brought forward by the respective Chairman of Board of Studies.

**ITEM:6 To discuss and approve the M.E. degree Syllabi for I to IV Semesters under 2017 Regulations for all P.G. Programmes**

The Academic Council **reviewed** and **resolved** to approve the Syllabi for I to IV Semesters under 2017 regulations for all P.G. Full Time Programmes in CSE, ECE and EEE brought forward by the respective Chairman of Board of Studies.

**ITEM:7 To discuss and approve 2017 Regulations for U.G. Regular, U.G. Part time and P.G. Regular Programmes**

The Academic Council **reviewed** 2017 Regulations for U.G. Regular, U.G. Part Time and P.G. Regular Programmes and suggested the following **modifications**.

**Annexure - I** enclosed.

The Academic Council **resolved to approve** 2017 Regulations for U.G. Regular, U.G. Part Time and P.G. Regular Programmes brought forward by the Chairman **incorporating** the **above changes**.



**ITEM:8 To discuss and approve the fee to be collected from the students and remuneration**

The Academic Council **reviewed** the fee to be collected from the students and suggested to **remove** the **condonation fee**.

Sl.No	Details	Amount in Rs.
1	Statement of Marks	100
2	Theory and Practical Subjects (UG)	200
3	Project Work (UG)	400
4	Theory and Practical Subjects (PG)	500
5	Project Work (PG)	1500 (Phase-I), 3000 (Phase-II)
6	Ph.D Programme	2500 (Internal), 3000 (Internal)
7	Duplicate Hall Ticket	150
8	Penalty of Late Payment of Exam fee (Per day)	200
9	Rank Certificate	300 (within a year ) 600 (after a year )
10	Consolidated Mark Sheet	1000
11	Duplicate Mark Sheet	3000 (First time ) 5000 (second time)
12	Revaluation of each paper	UG – 500 PG – 800 (Failed Subject ) UG-1200, PG-1600 (passed Subject )
13	Photo Copy of Answer Script	150
14	Copy of Syllabus (Attested copy)	2000
15	Students Verification	2000
16	Course completion Certificate	250
17	Re – Admission fee	500
18	Autonomous office onetime fee during First Semester	250
	i) Registration and Enrollment Fee	
	ii) Cost of Regulation and syllabus book and other document	250

The Academic Council **resolved to approve** the fee to be collected from the students and remuneration brought forward by the Chairman **incorporating** the **above changes**.

The Academic Council **reviewed** and **resolved** to approve remuneration.



**ITEM:9 To ratify the nomination of members to the Board of Studies in Science and Humanities, Computer Science and Engineering, Electronics and Communication , Electrical and Electronics Engineering & Mechanical Branches**

S&H	<ol style="list-style-type: none"><li>1. Prof. G. Selvamani Dean, Jayalakshmi Institute of Technology, Thoppur, Dharmapuri.</li><li>2. Prof. S. Subramani Assistant Professor,TPGIT, Vellore.</li></ol>
CSE	<ol style="list-style-type: none"><li>1. Dr.GeethaPalanisamy, Associate Professor, Department of CSE, Anna University, Chennai - 25</li><li>2. Dr. A.M.Kalpana, Head of the Department, Department of CSE, Govt College of Engg, Salem - 11.</li></ol>
ECE	<ol style="list-style-type: none"><li>1. Dr.M.Bhaskar Associate Professor,NIT,Trichy</li><li>2. Dr.M.Kannan, Professor, MIT Campus, Anna University, Chennai 600044</li></ol>
EEE	<ol style="list-style-type: none"><li>1. Dr. S.Subramaniam, Professor/EEE, Faculty of Engineering, Annamalai University, Chidambaram.</li><li>2. Dr. J.S.Christy Manoraj, Assistant Professor/EEE, Govt. College of Engg., Salem - 636011.</li></ol>
Mechanical Engineering	<ol style="list-style-type: none"><li>1. Dr. R.Vijayan, Professor, Govt. College of Engineering, Salem.</li><li>2. Dr.P.K. Palani, Associate Professor, Govt. College of Technology, Coimbatore.</li></ol>

The Academic Council **reviewed** and **resolved** to ratify the nomination of Expert members to various Board of Studies.



**ITEM:10 To discuss and approve Academic Schedule for the Odd Semester of Academic year 2017-18**

The Academic Council **reviewed** and **resolved** to approve Academic Schedule for the Odd Semester of Academic year 2017-18.

**ITEM:11 Any other matter – To discuss Question Paper pattern for all U.G and P.G degree Programmes**

The Academic Council **reviewed** and **resolved** the Question Paper Pattern for all U.G and P.G degree programmes except the course titled Engineering Graphics.

Question paper pattern for End – Semester Examination (Except course titled Engineering Graphics)

<b>Sections</b>	<b>Number of Questions</b>	<b>Marks Allotted for each Questions</b>	<b>Total Marks</b>
PART-A	10	2	20
PART-B	5	16	80
<b>Total Marks</b>			<b>100</b>

Question paper pattern for the Course titled Engineering Graphics for End – Semester Examination

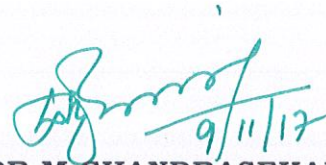
<b>Sections</b>	<b>Number of Questions</b>	<b>Marks Allotted for each Questions</b>	<b>Total Marks</b>
PART-A	5	20	100



**CONCLUDING REMARKS BY THE PRINCIPAL AND CHAIRMAN OF THE ACADEMIC COUNCIL**

The Chairman **summarized** the various decisions taken by the Academic Council and **thanked** all the members for their active participation and valuable suggestions on various points discussed in the meeting.

The Meeting came to a **close** by **4.00 pm**.



**DR.M.CHANDRASEKARAN**  
**PRINCIPAL and CHAIRMAN**  
**ACADEMIC COUNCIL**

To

All the members of the Academic Council (As per the list enclosed)


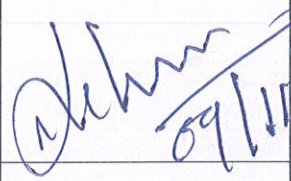
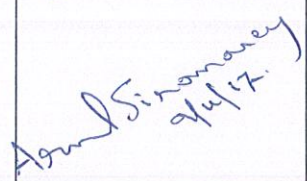


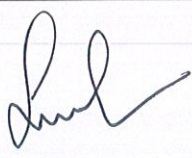
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The Controller of Examinations (Member Secretary)  
Controller's Office – Academic File  
Standing Committee File



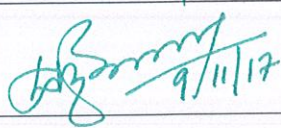
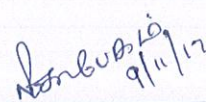

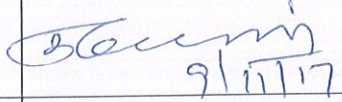

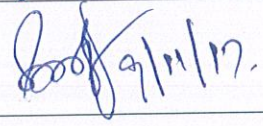


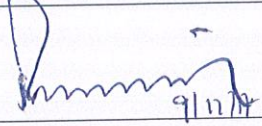
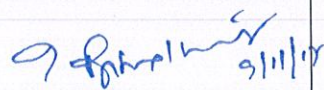
## Attendance Sheet

### Academic Council Members

S.No.	Name & Address	Designation	Signature
1.	Dr.Kurian Joseph Professor, Department of Civil Engineering, CEG Campus, Anna University, Chennai	University Nominee	
2.	Dr.N.SelvaKumar Professor, Department of Textile Technology, ACT Campus, Anna University, Chennai	University Nominee	
3.	Dr.Arul Siromoney Professor, Department of CSE, CEG Campus, Anna University, Chennai	University Nominee	
4.	Dr.P.G.Venkatakrisnan Principal, GCE Salem	Academic Expert	
5.	Mr.R.Pandian DGM (Marketing), SAIL, Salem Steel Plant, Salem	Academic Expert	ABSENT
6.	Dr.S.Kumaresan Professor, Department of ECE, GCT, Coimbatore	Academic Expert	
7.	Dr.R.Sasikala Associate Professor, School of Computer Science, VIT, Vellore	Academic Expert	



### Internal Members

S.No.	Name of the Faculty	Designation	Signature
1.	Dr.M.Chandrasekaran	Principal & Chairman	 9/11/17
2.	Dr.K.Manonmani	Chairman, BoS Mech & CoE, HOD/MECH	ABSENT
3.	Dr.J.Nafeesa Begum	Chairman, BoS CSE, HOD/CSE	 9/11/17
4.	Dr.G.Suchitra	Chairman, BoS ECE, HOD/ECE	 9/11/17
5.	Prof.K.Mohan	Chairman, BoS EEE, HOD/EEE	 9/11/17
6.	Prof.M.B.Usha	HOD/Physics	M.B. Usha 9/11/17
7.	Dr.T.Govindan	HOD/Maths	 9/11/17
8.	Dr.G.Saraswathy	HOD/Chemistry	 9/11/17
9.	Prof. Jesu Steephan Samy	HOD/English	 9/11/17
10.	Dr.P.Thirumal	Asst.Prof/Mech	
11.	Dr.I.Thangaraju	Asst.Prof/EEE	 9/11/17
12.	Dr.I.Rahamathullah	Asst.Prof/Mech	 9/11/17
13.	Dr.R.Bakkiyaraj	Asst.Prof/Physics	ABSENT



**ANNEXURE - I**

S.No	Suggestions made by Academic Council	Proposed	Modified
1.	<b>Clause No. 4 - Structure of the Programmes:</b>		
a.	<p>One Credit Courses</p> <p>Clause No.4.6: <b>(Applicable only for 2017 Regulations of U.G. Regular, P.G. Regular)</b></p>	<p>One credit courses shall be offered by a department with the prior approval. The details of the syllabus, time table and faculty may be sent to the COE after approval from the Board of Studies concerned and Chairman, Academic Council. The credits earned through the one credit courses shall be over and above the total credit requirement prescribed in the curriculum for the award of degree. Students can take a maximum of six one credit courses, limited to a maximum of one per semester. The B.E. candidates, who enrolled for one credit courses, have to earn minimum of 75% attendance, failing which the registration for courses will be cancelled.</p>	<p>One credit courses shall be offered by a department with the prior approval. The details of the syllabus, time table and faculty may be sent to the COE after approval from the Board of Studies concerned and Chairman, Academic Council. <b><u>One credit courses offered should be handled only by external experts.</u></b> The credits earned through the one credit courses shall be over and above the total credit requirement prescribed in the curriculum for the award of degree. Students can take a maximum of six one credit courses, limited to a maximum of one per semester. The B.E. candidates, who enrolled for one credit courses, have to earn minimum of 75% attendance, failing which the registration for courses will be cancelled.</p>
2.	<b>Clause No. 6 - Course Enrollment and Registration:</b>		
a.	<p>Flexibility to add or drop course</p> <p><b>U.G. Regular</b> Clause No.6.5.2: <b>P.G. Regular</b> Clause No.6.4.2:</p>	<p>From the V to VII semesters, the student has the option of registering for one additional theory course or dropping one existing theory course with the approval of Student Counsellor and HOD. <b><u>Total number of credits of such Courses cannot exceed 3. However,</u></b> the maximum number of credits the student can register in a particular semester cannot exceed 30 credits (Excluding courses for which the student has done reappearance registration).</p>	<p>From the V to VII semesters, the student has the option of registering for one additional theory course or dropping one existing theory course with the approval of Student Counsellor and HOD. The maximum number of credits the student can register in a particular semester cannot exceed 30 credits (Excluding courses for which the student has done reappearance registration).</p>



b.	<p>Reappearance Registration</p> <p><b>U.G. Regular</b> Clause No.6.6.1</p> <p><b>U.G. Part Time</b> Clause No.6.5.1</p> <p><b>P.G. Regular</b> Clause No.6.5.1</p>	<p>If a student fails in a theory course, the student shall do reappearance registration compulsorily for that course in the subsequent semester. The student can optionally earn Continuous Assessment marks and attend End Semester Examination, in such case latest Assessment marks will only be valid</p>	<p>If a student fails in a theory course, the student shall do reappearance registration compulsorily for that course in the subsequent semester. <u>The student should earn Continuous Assessment marks and attend End Semester Examination, in such case latest Assessment marks will only be valid</u></p>
3.	<p><b>Clause No. 7 - Attendance Requirements for Appearing for the End Semester Examination of a Course:</b></p> <p>Clause No.7.2: <b>(Applicable for all 2017 Regulations)</b></p>	<p>If a student secures not less than 65% and less than 75% attendance in any Course in the Current Semester due to medical reasons (hospitalization / accident / specific illness) or due to participation in the College / University / State / National / International Level Sports events with prior permission from the Head of Department concerned, the student shall apply for condonation and pay the prescribed condonation fee. Condonation can be allowed only two times during the entire course of study.</p>	<p>If a student secures not less than 65% and less than 75% attendance in any Course in the Current Semester due to medical reasons (hospitalization / accident / specific illness) or due to participation in the College / University / State / National / International Level Sports events with prior permission from the Head of the Department concerned, <u>the student shall apply for condonation. Condonation can be allowed only two semesters during the entire course of study.</u></p>
4.	<p><b>Clause No. 10 - Assessment Procedures for Awarding Marks:</b></p> <p>Clause No.10: <b>(Applicable for all 2017 Regulations)</b></p>	<p>Performance in each Course of Study shall be evaluated based on (i) Continuous assessments throughout the semester and (ii) End Semester Examination at the end of the semester. For Theory Courses out of 100 marks, the maximum marks for Continuous Assessment is fixed as 20 marks. For Laboratory Courses out of 100 marks, the maximum marks for Continuous Assessment is fixed as 20 and the End Semester Examination carries 80 marks. The continuous assessment is 20 marks for the Project Work, and Project Report evaluation and Viva-Voce examination carries 80 marks.</p>	<p>Performance in each Course of Study shall be evaluated based on (i) Continuous assessments throughout the semester and (ii) End Semester Examination at the end of the semester. <u>For Theory Courses out of 100 marks, the maximum marks for Continuous Assessment is fixed as 50 and the End Semester Examination carries 50 marks. For Laboratory Courses out of 100 marks, the maximum marks for Continuous Assessment is fixed as 50 and the End Semester Examination carries 50 marks. The continuous assessment is 50 marks for the Project Work, and Project Report evaluation and Viva-Voce examination carries 50 marks.</u></p>



b.	<p>Clause No.10.1: Assessment for Theory Courses</p> <p>For Theory Courses out of 100 marks, the maximum marks for Continuous Assessment is fixed as 20 and the End Semester Examination carries 80 marks. The End Semester Examination for theory courses will be of 3 hours duration and shall normally be conducted for a maximum of 100 marks between November/December during the Odd Semesters and between April/May during the Even Semesters. End semester Examination is mandatory requirement for passing the Course and Every Student should appear for the End Semester Examination for Theory, Laboratory Courses and Project Work. Continuous Assessment is to be arrived on the basis of performance of the Students in tests and assignments. Three assessments of equal Weightage are to be conducted by the Course instructor/coordinator/Department. The total marks obtained in the assessments put together shall be reduced to 20 marks and rounded off to the nearest integer.</p>	<p>For Theory Courses out of 100 marks, the maximum marks for <b><u>Continuous Assessment is fixed as 50 and the End Semester Examination carries 50 marks.</u></b> The End Semester Examination for theory courses will be of 3 hours duration and shall normally be conducted for a maximum of 100 marks between November/December during the Odd Semesters and between April/May during the Even Semesters. End semester Examination is mandatory requirement for passing the Course and Every Student should appear for the End Semester Examination for Theory, Laboratory Courses and Project Work. Continuous Assessment is to be arrived on the basis of performance of the Students in tests and assignments. Three assessments of equal Weightage are to be conducted by the Course instructor/coordinator/Department. <b><u>The total marks obtained in the assessments put together shall be reduced to 50 marks and rounded off to the nearest integer.</u></b></p>
c.	<p>Clause No.10.2: Assessment for Laboratory Courses</p> <p>For Laboratory Courses out of 100 marks, the maximum marks for Continuous Assessment is fixed as 20 and the End Semester Examination carries 80 marks. Every laboratory exercise / experiment shall be evaluated based on the student performance during the laboratory class and the student's records shall be maintained. There shall be at least one assessment test. The criteria for arriving at the Continuous Assessment marks of 20 are as follows: 75 marks shall be awarded for successful completion of all the prescribed experiments done in the laboratory and 25 marks for the test. The total mark shall be reduced to 20 and rounded to the nearest integer.</p>	<p>For Laboratory Courses out of 100 marks, the maximum marks for <b><u>Continuous Assessment is fixed as 50 and the End Semester Examination carries 50 marks.</u></b> Every laboratory exercise / experiment shall be evaluated based on the student performance during the laboratory class and the student's records shall be maintained. There shall be at least one assessment test. <b><u>The criteria for arriving at the Continuous Assessment marks of 50</u></b> are as follows: 75 marks shall be awarded for successful completion of all the prescribed experiments done in the laboratory and 25 marks for the test. <b><u>The total mark shall be reduced to 50 and rounded to the nearest integer.</u></b></p>
d.	<p>Clause No.10.3: Assessment for</p> <p>For Project Work, out of 100 marks, the maximum marks for Continuous Assessment is</p>	<p>For Project Work, out of 100 marks, the maximum marks for <b><u>Continuous Assessment</u></b></p>



	<p>fixed as 20 and the End Semester Examination (Project Report evaluation and Viva-Voce examination) carries 80 marks.</p> <p>There shall be two assessments (each 100 marks) during the semester by a Review Committee. The student shall make presentation on the progress made before the Committee. The HOD shall constitute a Review Committee for each Programme. There shall be a minimum of three members in the Review Committee. The Project Guide will be one of the members of the Review Committee. <b><u>The total marks obtained in the two Reviews shall be 20 marks.</u></b></p>	<p><b><u>is fixed as 50 and the End Semester Examination (Project Report evaluation and Viva-Voce examination) carries 50 marks.</u></b></p> <p>There shall be two assessments (each 100 marks) during the semester by a Review Committee. The student shall make presentation on the progress made before the Committee. The HOD shall constitute a Review Committee for each Programme. There shall be a minimum of three members in the Review Committee. The Project Guide will be one of the members of the Review Committee. <b><u>The total marks obtained in the two Reviews shall be 50 marks.</u></b></p>
5.	<p><b>Clause No. 11 – Passing Requirements:</b></p>	
a	<p>Clause No.11.1.1.1 <b>(Applicable for all 2017 Regulations)</b></p> <p>If a student fails to secure a pass in a theory course (except Electives), the student shall do reappearance registration for that course in the subsequent semester, optionally earn Continuous Assessment marks and attend the End Semester Examination.</p>	<p>If a student fails to secure a pass in a theory course (except Electives), the student <b><u>shall do reappearance registration for that course in the subsequent semester and should earn Continuous Assessment marks</u></b> and attend the End Semester Examination.</p>

