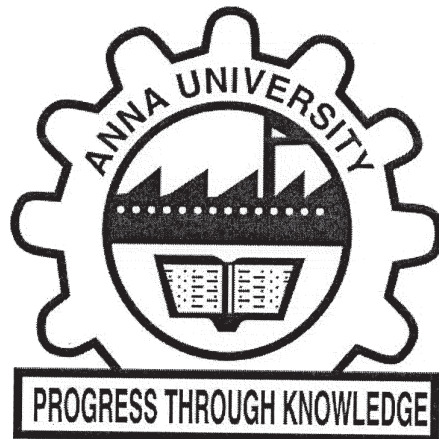


Academic Audit Report

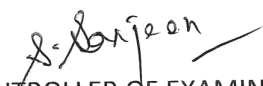
2016-17 & 2017-18



UNIVERSITY DEPARTMENTS
(CEG, MIT, ACTech & SAP Campuses)
ANNA UNIVERSITY
CHENNAI 600025

The core function of the University Departments of Anna University are teaching, research and extension services. In order to enhance the quality of the programmes offered by Anna University, systematic review of the processes and procedures adopted by the University Departments is being conducted every year. The University Departments are situated in four campuses viz. CEG, MIT, ACTech and SAP. There are 35 departments offering 37 Under Graduate programmes (BE/B.Tech) and 116 Post Graduate Programmes (M.E/M.Tech/M.Sc (two years)/ M.Sc (integrated – 5 years) /M.B.A/M.C.A). The Academic Audit of University Departments for the Academic year 2016-2017 and 2017-2018 was conducted in the Office of the Additional Controller of Examinations during the month of August 2018. 39 subject experts were invited to carry out the academic audit. A detailed report containing course wise remarks on question paper setting and answer-script evaluation were given by the experts. The important remarks given by the experts are summarized below.

1. The question papers cover the total syllabi and they are evenly distributed covering all units.
2. The standard of answer script valuation is found to be good.
3. The ability and knowledge skills of the students are tested and proved to be good
4. Question paper standard is very good.
5. Few questions are thought provoking that makes the students to apply their knowledge to arrive at a solution for given scenarios.
6. Henceforth the Question paper shall include few latest trends / case studies to make the students understand the application of knowledge to real-life problems
7. Henceforth the two mark questions asked in Part – A shall contain simple problems, which can be solved within the time frame.
8. Henceforth the application based questions and/or derivations shall be increased in Part B questions
9. Henceforth application based questions including Case Study, Student Ability Testing and logical reasoning to test the overall understanding of the subject shall be asked in Part C questions.


ADDITIONAL CONTROLLER OF EXAMINATIONS (UDs)
ANNA UNIVERSITY, CHENNAI

ACADEMIC AUDIT REPORT

B.E Civil Engineering 2016 - 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.K.P.Subramanian Professor (Rtd) Dept of Civil Engineering CEG Campus, Anna University Branch : Civil Engineering Audit Date : 18.8.18	CE8503 Highway Engineering V Sem. Nov./Dec.2016	Syllabus Coverage : 100% Time Concepts: No Clarity : Average Standard : Average Descriptive % : 85% Problem % : 15% QP in Format: No Typo / Grammatical Error verification : Yes	a) questions have not been in proportion to the number of lecture hours b) questions in part A shouldn't require descriptive answers c) question in part B Time requirement for either or questions should be even d) questions could be more specific, so as to well define the quantum of answer required e) part A questions may be more focused
2.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch:	CE8703 Irrigation Engineering VII sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average	a)Ambiguity @ assessment level. b)This QP with structured part B (session) with same level – nice frame of Question Paper c)Clarity in framing with alignment

S. Banjore

	Civil Engineering Audit Date: 17.8.18		Descriptive % : 52% Problem % : 48% QP in Format: Yes Typo / Grammatical Error verification : yes	towards syllabus
3.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Civil Engineering Audit Date: 17.8.18	CE8506 Water Supply Engineering VII sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 36% Problem % : 64% QP in Format: Yes Typo / Grammatical Error verification : No	a)Ambiguity in few questions. Even less mortal among us should get the correct picture b)Whenever list/difference/distinguish, the QP setter need to mention the number of observation for FAIR evaluation c) Part B structured question is preferred option, rather than unstructured d) During the framing of either (or) choice, the level of assessment need to be same order
4.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch:	CE271/9201 Strength of Materials I III sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average	a)Appropriately structured paper with alignment towards syllabus b)Part A/B – Predominantly focus on procedural learning, If the questions are paraphrased appropriately identification of the level of conceptual

	Civil Engineering Audit Date: 17.8.18		Descriptive % : 16% Problem % : 84% QP in Format: Yes Typo / Grammatical Error verification : yes	learning could be easy task. Differentiator good and great learner in difficult with such question paper. c)Discrimination index may not be too high, since the students are comfortable with procedures
5.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	CE7353 Plane & Geodetic Surveying III sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 33% Problem % : 67% QP in Format: Yes Typo / Grammatical Error verification : yes	problematic question in part B revolves around understand and factual and it extend to procedural
6.	Dr.K.P.Subramanian Professor (Rtd) Dept of Civil Engineering CEG Campus, Anna University Branch : Civil Engineering Audit Date : 18.8.18	CE8602 Railways, Airport and Harbour Engineering VI Sem. April/May.2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 88%	a) Many Part A questions require descriptive answers and are open ended. b) A few grammatical errors have crept in. c) Part A questions shall be such

			Problem % : 12% QP in Format: yes Typo / Grammatical Error verification : No	requiring focused answers in one or two sentences
7.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Civil Engineering Audit Date: 17.8.18	CE7404 Strength of Materials IV sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : yes	a) Questions aligned as per the syllabus b) Part A revolves around @ recall and recognize level c) Part B &C – focus towards understand level d) Part B structured question is preferred e) Part C need to paraphrased @ higher order
8.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Civil Engineering Audit Date: 17.8.18	CE8605 Waste Water Engineering VI Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : High Descriptive % : 32% Problem % : 68% QP in Format: Yes	a) Questions are framed @ good standard b) Blend of problematic and descriptive at each level c) Clarity in the choice of words

			Typo / Grammatical Error verification : yes	
9.	Dr.S.Kamaraj Rtd. Professor & Head of Bio Energy, Tamilnadu Agricultural University, Coimbatore Branch: Agriculture & Irrigation Engineering Audit Date: 17.8.2018	CE7353 Plant and Geodetic Surveying V Sem. Nov./Dec. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : yes	It is an average questions paper which can be answered by normal and average students
10.	Dr.K.P.Subramanian Professor (Rtd) Dept of Civil Engineering CEG Campus, Anna University Branch : Civil Engineering Audit Date : 18.8.18	CE7502 Highway Engineering V Sem. Nov./Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	Many questions in Part A require descriptive answers

11.	Dr.K.P.Subramanian Professor (Rtd) Dept of Civil Engineering CEG Campus, Anna University Branch : Civil Engineering Audit Date : 18.8.18	CE8013 Traffic Engineering and Management V Sem. Nov./Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: No Typo / Grammatical Error verification : Yes	a) Marks for questions have not been assigned either lecture hours wise or unit wise b) Time allocated for Part A question is 3.6 mts. However, a few questions warrant descriptive answers such as (i) Write short note (ii) List objectives (iii) write the importance (iv) write the disadvantages (v) questions in Part 'A' couldn't be open ended. They should be such as to require answer in one or two sentences only
12	Dr.K.P.Subramanian Professor (Rtd) Dept of Civil Engineering CEG Campus, Anna University Branch : Civil Engineering Audit Date : 18.8.18	CE8011 Pavement Engineering Nov./Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: No Typo / Grammatical Error verification : Yes	a) Semester no has not been mentioned in the question paper b) It's written as Part Time Degree c) Distribution of questions may be in proportion to the allocation of hours for different units
13.	Dr.G.Janardhanan Associate Professor & Head	CE7501 Design of Reinforced cement	Syllabus Coverage: 75-100% Time Concepts: Yes	a) Ambiguity to the students – No specific criteria

	Centre for Environmental Management Branch: Civil Engineering Audit Date: 17.8.18	concrete structures V sem Nov/Dec 2017	Clarity : Average Standard : Average Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : No	b) voluminous : Too many action verb/objectives coupled in same question
14.	Dr.K.P.Subramanian Professor (Rtd) Dept of Civil Engineering CEG Campus, Anna University Branch : Civil Engineering Audit Date : 18.8.18	CE8013 Traffic Engineering and Management V Sem. April/May.2018	Syllabus Coverage : 75-100% Time Concepts: No Clarity : Average Standard : Average Descriptive % : 83% Problem % : 17% QP in Format: yes Typo / Grammatical Error verification : Yes	a) Most part A questions are open ended requiring descriptive answers. b) Part A questions shall require specific and focused answers within one or two sentences.
15.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management	CE7602 Structural Analysis II VI Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average	a) Basically QP in line with syllabus, but the outcomes are not tested appropriately b) The QP focus predominantly in the understanding and procedural level.

	<p>Branch: Civil Engineering Audit Date: 17.8.18</p>		<p>Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>Part 'C' need to focus on higher order domain. It is the question of application/ analysis coupled with conceptual c) Question paper lacks scale of measurement</p>
16.	<p>Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Civil Engineering Audit Date: 17.8.18</p>	<p>CE7402 Construction Techniques & Practices IV Sem Apr/May 2018</p>	<p>Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Low Descriptive % : 87% Problem % : 13% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>a)Ambiguity in the Question paper b)Part C too shallow level c)Part B Assume any other relevant data – it results in misnomer / error in answering</p>

ACADEMIC AUDIT REPORT

B.E Agricultural and Irrigation Engineering 2016 - 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	AI8703 Soil & Water conservation Engg., VII sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 84% Problem % : 16% QP in Format: Yes Typo / Grammatical Error verification : yes	Well-structured question paper
2.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation	AI8502 Groundwater and Well Engineering V sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 38%	Part B scope of the answer lengthy. QP align syllabus appropriately. well-structured Question paper

	Engineering Audit Date: 17.8.18		Problem % : 62% QP in Format: Yes Typo / Grammatical Error verification : yes	
3.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	AI8007 Irrigation water quality and modeling VI sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 86% Problem % : 14% QP in Format: Yes Typo / Grammatical Error verification : yes	a)Differentiate/Difference/Compare from same family order b)Abbreviation need to be excused in assessment question c)Why/What need to be used appropriately d)QP align & cover the syllabus.
4.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering	AI8007 Irrigation water quality and modeling VI sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 86% Problem % : 14% QP in Format: Yes	a)Differentiate/Difference/Compare from same family order b)Abbreviation need to be excused in assessment question c)Why/What need to be used appropriately d)QP align & cover the syllabus.

	Audit Date: 17.8.18		Typo / Grammatical Error verification : yes	
5.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	AI7451 Hydrology & Water Resources Engg., IV Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 74% Problem % : 26% QP in Format: Yes Typo / Grammatical Error verification : yes	a) well structured question b) match / phased towards all domain
6.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	AI7402 Principles & Practice of crop production IV Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : yes	Predominantly question paper focus on remember level. Need to be paraphrased for understanding level

7.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	AI8801 Sustainable Agriculture & Food Security VIII Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : yes	The questions align with syllabus
8.	Dr.G.Janardhanan Associate Professor & Head Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	AI8011 Systems Analysis in Irrigation Engg VIII Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 52% Problem % : 52% QP in Format: Yes Typo / Grammatical Error verification : yes	a)Questions are framed in the structured manner b)Completely align and phased appropriately to the syllabus
9.	Dr.G.Janardhanan Associate Professor & Head	AI8603 Tractor and Farm Equipment's	Syllabus Coverage: 75-100% Time Concepts: Yes	Nicely framed Part A & B aligned with syllabus.

	Centre for Environmental Management Branch: Agricultural & Irrigation Engineering Audit Date: 17.8.18	VI Sem Apr/May 2017	Clarity : Average Standard : Average Descriptive % : 68% Problem % : 32% QP in Format: Yes Typo / Grammatical Error verification : yes	
10	Dr.S.Kamaraj Rtd. Professor & Head of Bio Energy, Tamilnadu Agricultural University, Coimbatore Branch: Agriculture & Irrigation Engineering Audit Date: 17.8.2018	AI7501 Ground water and well Engineering V Sem. Nov./Dec. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Average Standard : High Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : yes	Problems should be 50-60%. Hence the problems are about 70% in the Question Paper. Under Part B, some theory design or derivation should be included.
11.	Dr.S.Kamaraj Rtd. Professor & Head of Bio Energy, Tamilnadu Agricultural University, Coimbatore	AI7601 Dairy and Food Engineering Agricultural and Irrigation Engineering	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High	Problem solving questions can be included in Part B

	Branch: Agriculture & Irrigation Engineering Audit Date: 17.8.2018	VI Sem. April/May 2018	Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : No	
12.	Dr.S.Kamaraj Rtd. Professor & Head of Bio Energy, Tamilnadu Agricultural University, Coimbatore Branch: Agriculture Bio Energy Audit Date: 17.8.2018	AI7402 Principles and practices of Crop production IV Sem. April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : Nil QP in Format: Yes Typo / Grammatical Error verification : No	a) simple problems should be included particularly under Part B. Absolutely there was no problem in all parts of A, B and C. b) Under Unit II, Crop selections and establishment, tillage implements has to be added since this course is for the Engineers

ACADEMIC AUDIT REPORT

B.E Mechanical Engineering 2016 - 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	C.Muralidharan Professor Dept of Manufacturing Engg Annamalai University Annamalai Nagar Chidambaram - 608 002 Branch: B.E Manufacturing Engineering Audit Date: 17.8.2018	ME7351 Design concepts in Engineering III Sem Nov./Dec.2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : Nil QP in Format: Yes Typo / Grammatical Error verification : yes	a) repetition of questions may be avoided b) More practical questions should be included and simple problems on case study type questions should be included (instead of asking direct questions)
2.	Dr.K.Srinivasan Professor (Rtd) Department of Mechanical Engineering, CEG Anna University Branch: Mechanical	ME8601 Design of Transmission Systems VI sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: No Clarity : Average Standard : Average Descriptive % : 20%	-

	Engineering Audit Date: 23.8.18		Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.K.Subramanian Professor in Mechanical Engineering GCE - Srirangam, Trichy - 12 Branch: B.E Mechanical Engineering Audit Date: 17.8.2018	ME8253 Power Plant Engineering Semester : VII Session : Nov./Dec.2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : yes	-
4.	Dr.K.Srinivasan Professor (Rtd) Department of Mechanical Engineering, CEG Anna University Branch: Mechanical Engineering	ME7501 Dynamics of Machines V Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 18% Problem % : 82% QP in Format: Yes	-

	Audit Date: 23.8.18		Typo / Grammatical Error verification : Yes	
5.	Dr.K.Subramanian Professor in Mechanical Engineering GCE - Srirangam, Trichy - 12 Branch: B.E Mechanical Engineering Audit Date: 17.8.2018	ME7252 Manufacturing Technology I Semester : II Session : April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : Nil QP in Format: Yes Typo / Grammatical Error verification : yes	-
6.	Dr.K.Subramanian Professor in Mechanical Engineering GCE - Srirangam, Trichy – 12 Branch: B.E Mechanical Engineering Audit Date: 17.8.2018	ME7602 Heat and Mass Transfer Semester : VI Session : April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification: yes	Important derivations may be asked instead of more problems

7.	Dr.K.Subramanian Professor in Mechanical Engineering GCE - Srirangam, Trichy - 12 Branch: B.E Mechanical Engineering Audit Date: 17.8.2018	ME8075 Energy Conservation in Industries VIII Sem April/May2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : yes	–
8.	Dr.K.Subramanian Professor in Mechanical Engineering GCE - Srirangam, Trichy - 12 Branch: B.E Mechanical Engineering Audit Date: 17.8.2018	ME7401 Kinematics of Machines IV Sem. April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : yes	Question from portions not mentioned in the syllabus should be avoided
9.	C.Muralidharan Professor Dept of Manufacturing Engg	ME8073 Design for Manufacturing	Syllabus Coverage : 75-00% Time Concepts: Yes	Case study may be included as part C or an application oriented question may

	Annamalai University Annamalai Nagar Chidambaram - 608 002	VIII Sem April/May2018	Clarity : Average Standard : Average Descriptive % : 84% Problem % : 16% QP in Format: No Typo / Grammatical Error verification : yes	be asked. It should be compulsory
10.	Dr.K.Srinivasan Professor (Rtd) Department of Mechanical Engineering, CEG Anna University Branch: Mechanical Engineering Audit Date: 23.8.18	ME7601 Design of Transmission System VI Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: No Clarity : Average Standard : Average Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes	In part B, Q.11(a), Q.12(a), should be more specific with more data provided in the questions, for uniform evaluation.
11.	Dr.K.Srinivasan Professor (Rtd) Department of Mechanical Engineering, CEG	GE7153 Engineering Mechanics II Sem	Syllabus Coverage: 100% Time Concepts: No Clarity : Average Standard : Average	In part A, question number and questions are not properly aligned. Number of Questions in Part A are found to be problem solving, which should be avoided – Instead definitions,

	Anna University Branch: Mechanical Engineering Audit Date: 23.8.18	Apr/May 2018	Descriptive % : 8% Problem % : 92% QP in Format: Yes Typo / Grammatical Error verification : Yes	laws, concepts should be tested
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ACADEMIC AUDIT REPORT

B.E Manufacturing Engineering 2016 - 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	C.Muralidharan Professor Dept of Manufacturing Engg Annamalai University Annamalai Nagar Chidambaram - 608 002 Branch: B.E Manufacturing Engineering Audit Date: 17.8.2018	MF8073 Flexible Manufacturing Systems VII Sem Nov./Dec.2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : yes	-
2.	Muralidharan C Professor Dept of Manufacturing Engg Annamalai University Annamalai Nagar Chidambaram - 608 002 Branch: B.E Manufacturing	MF8701 Computer Integrated Production management VII Sem. Nov./Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 68%	-

	Engineering Audit Date: 17.8.2018		Problem % : 32% QP in Format: Yes Typo / Grammatical Error verification : yes	
3.	Muralidharan C Professor Dept of Manufacturing Engg Annamalai University Annamalai Nagar Chidambaram - 608 002 Branch: B.E Manufacturing Engineering Audit Date: 17.8.2018	MF7601 CNC Technology VI Sem. April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : yes	-
4.	C.Muralidharan Professor Dept of Manufacturing Engg Annamalai University Annamalai Nagar Chidambaram - 608 002 Branch: B.E Manufacturing Engineering Audit Date: 17.8.2018	MF7402 Metal forming and powder metallurgy IV Sem. April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : Nil QP in Format: Yes	Either simple problems on design considerations /aspects type of questions may be asked. The QP is concentrated on process

			Typo / Grammatical Error verification : yes	
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ACADEMIC AUDIT REPORT

B.E Industrial Engineering 2016 - 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.R.Jeyapaul Professor Department of Production Engineering, NIT, Tiruchirappalli Branch: Industrial Engineering Audit Date:17.8.18	IE8301 Engineering Economy and Cost Estimation III Sem. Nov./ Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : yes	a) Appropriation of offering this course in III sem. May be discussed in the meeting b) A few simple problems may be included in the question paper from first three units.
2.	Dr.R.Jeyapaul Professor Department of Production Engineering, NIT, Tiruchirappalli Branch: Industrial Engineering	IE8603 Reliability Engineering VI Sem. April/May 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 20%	Question paper standard is very good

	Audit Date:17.8.18		Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : yes	
3.	Dr.R.Jeyapaul Professor Department of Production Engineering, NIT, Tiruchirappalli Branch: Industrial Engineering Audit Date:17.8.18	IE7401 Work System Design IV Sem. April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : yes	a) Standard of question paper is very good b) Marks for the subdivision questions may be included in the question paper
4.	Dr.R.Jeyapaul Professor Department of Production Engineering, NIT, Tiruchirappalli Branch: Industrial Engineering Audit Date:17.8.18	IE7602 Facility layout and Material Handling VI Sem. April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 40% Problem % : 60% QP in Format: Yes	a) Question paper seems to be bit lengthy for answering within the stipulated time b) Each sub division shall have to be assigned with appropriate marks in the question paper

			Typo / Grammatical Error verification : yes	
5.	Dr.R.Jeyapaul Professor Department of Production Engineering, NIT, Tiruchirappalli Branch: Industrial Engineering Audit Date:17.8.18	IE8012 Product Design and Value Engineering VIII Sem. April/May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : Nil QP in Format: Yes Typo / Grammatical Error verification : yes	a) Case study question can be asked b) Application and Analyse level questions are required to test the understanding levels of students

ACADEMIC AUDIT REPORT

B.E. Material Science and Engineering 2016 - 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore Branch : Material Science and Engineering Audit Date: 24.8.18	ML7304 Structure and properties of materials III sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 75% Problem % : 25% QP in Format: Yes Typo / Grammatical Error verification : --	--
2.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore	ML8702 Metal Joining process and metallurgy VII Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 75%	Application based questions can be included.

	Branch : Material Science and Engineering Audit Date: 24.8.18		Problem % : 25% QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore Branch : Material Science and Engineering Audit Date: 24.8.18	ML8602 Composite Materials VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 75% Problem % : 25% QP in Format: Yes Typo / Grammatical Error verification : Yes	Numerical problems in rule of mixtures and critical fiber length can be included
4.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore Branch : Material Science	ML7405 Powder Metallurgy IV sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 85% Problem % : 15% QP in Format: Yes	Numerical problems can be included, More no of analytical questions can be included.

	and Engineering Audit Date: 24.8.18		Typo / Grammatical Error verification : Yes	
5.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore Branch : Material Science and Engineering Audit Date: 24.8.18	ML7501 Characterization of Materials II V Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 85% Problem % : 15% QP in Format: Yes Typo / Grammatical Error verification : Yes	Numerical problems should be included
6.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore Branch : Material Science and Engineering Audit Date: 24.8.18	ML8008 Fracture mechanics and failure analysis VII sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Average Standard : Average Descriptive % : 85% Problem % : 15% QP in Format: Yes Typo / Grammatical Error verification : Yes	Grammatical should be improved

7.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore Branch : Material Science and Engineering Audit Date: 24.8.18	ML8602 Composite Materials VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 75% Problem % : 25% QP in Format: Yes Typo / Grammatical Error verification : Yes	Numerical problems in rule of mixtures and critical fiber length can be included
8.	Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore Branch : Material Science and Engineering Audit Date: 24.8.18	ML7601 Composite Materials VI sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 65% Problem % : 35% QP in Format: Yes Typo / Grammatical Error verification : Yes	More numerical problems and application based questions can be asked
9.	Dr.R.Subramanian Associate Professor	ML8071 Automotive	Syllabus Coverage: 100% Time Concepts: yes	More application type of questions can be included.

	<p>Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore</p> <p>Branch : Material Science and Engineering</p> <p>Audit Date: 24.8.18</p>	<p>Materials VIII sem Apr/May 2018</p>	<p>Clarity : Good Standard : Average Descriptive % : >90% Problem % : <10% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	
10.	<p>Dr.R.Subramanian Associate Professor Dept. of Metallurgical Engg., PSG College of Tech., Coimbatore</p> <p>Branch : Material Science and Engineering</p> <p>Audit Date: 24.8.18</p>	<p>ML7401 Characterization of Materials I IV sem Apr/May 2018</p>	<p>Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>Numerical problems can be included in part A, Interpretation of typical DCS/PGA curves can be included.</p>

ACADEMIC AUDIT REPORT

B.E. Mining Engineering 2016 - 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18	MI8702 Mine Environmental Engineering III VII sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
2.	Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18	MI8301 Drilling and Blasting III sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 80%	--

			Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18	MI7504 Mining Engineering V sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	Different kind of supports and their applicability systematic timbering rules to be framed
4.	Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18	MI7501 Mining Engineering V sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Average Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes	Sketches are necessary whenever required

			Typo / Grammatical Error verification : Yes	
5.	Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18	MI7007 Mining Engineering V sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes	Excavators, drag lines and LHD's to be mentioned
6.	Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18	MI8003 Mining Engine VIII Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	Drag line to be included

7.	<p>Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18</p>	<p>MI7602 Mining Engineering VI Sem Apr/May 2018</p>	<p>Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	--
8.	<p>Dr.G.Vageesan Mining Consultant Branch: Department of Mining Engineering Branch : 21.8.18</p>	<p>AG7402 Mining Geology IV Sem Apr/May 2018</p>	<p>Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Average Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	--

ACADEMIC AUDIT REPORT

B.E. Electrical and Electronics Engineering 2016 – 2017 and 2017 - 2018

1.	<p>Dr.M.A Panner Selvam Dean (Rtd) Electrical and Electronics Engineering Anna University Branch: EEE Audit Date: 21.8.18</p>	<p>EE9302 Power System Analysis V Sem Nov/Dec 2016</p>	<p>Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : - Problem % : yes QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>The question paper is well set covering all the units in the syllabus with proper sequence</p>
2.	<p>Dr.M.A Panner Selvam Dean (Rtd) Electrical and Electronics Engineering Anna University Branch: EEE Audit Date: 21.8.18</p>	<p>EE8702 Protection and switch gear VII Sem Nov/Dec 2016</p>	<p>Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : - Problem % : yes</p>	<p>The question paper is well set covering all the units in the syllabus with proper sequence. The paper is well printed in proper format.</p>

			QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.M.A Panner Selvam Dean (Rtd) Electrical and Electronics Engineering Anna University Branch: EEE Audit Date: 21.8.18	EE8023 Special Electrical Machines VI sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Average Standard : Average Descriptive % : - Problem % : yes QP in Format: Yes Typo / Grammatical Error verification : Yes	The question paper is set as per the syllabus covering all the units. The alignment of the question paper is not fair especially in under Part A. These mistakes may be avoided in future
4.	Dr.M.A Panner Selvam Dean (Rtd) Electrical and Electronics Engineering Anna University Branch: EEE Audit Date: 21.8.18	EE8601 High Voltage Engineering VI sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : - Problem % : yes QP in Format: Yes Typo / Grammatical Error	The question paper is well set covering all the units in the syllabus with proper sequence. The paper is well printed in proper format.

			verification : Yes	
5.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electrical and Electronics Engineering Audit Date: 25.8.18	EE7403 Linear & Integrated Circuits IV Sem Apr/May 2017	Syllabus Coverage: 50-75% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 45% Problem % : 55% QP in Format: No Typo / Grammatical Error verification : Yes	Questions should cover the entire syllabus covering all the units uniformly
6.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electrical and Electronics Engineering Audit Date: 25.8.18	EE7403 Linear & Integrated Circuits IV Sem Apr/May 2018	Syllabus Coverage: 50-75% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: No Typo / Grammatical Error verification : Yes	a) Questions set are concentrated on few units only. This is to be avoided. b) Questions to be set with uniform selection coverage of all units
7.	Dr.S.P.Natarajan	EE7504 Power	Syllabus Coverage: 75-100%	--

	<p>Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electrical and Electronics Engineering Audit Date: 25.8.18</p>	<p>System Analysis V Sem Nov/Dec 2017</p>	<p>Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	
8.	<p>Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electrical and Electronics Engineering Audit Date: 25.8.18</p>	<p>EE7504 Power System Analysis III Sem Nov/Dec 2016</p>	<p>Syllabus Coverage: 50-75% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 50% Problem % : 50% QP in Format: No Typo / Grammatical Error verification : Yes</p>	<p>a) Questions are not set uniformly unit wise b) Questions to be set covering all units / entire syllabus with uniform distribution of questions from all units</p>
9.	<p>Dr.M.A Panner Selvam Dean (Rtd) Electrical and Electronics</p>	<p>EE8701 Design of Electrical Apparatus VII Sem</p>	<p>Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average</p>	<p>The question paper is set according to the syllabus with the proper format covering all the units. But, both in Part A and Part B the questions are not as</p>

	<p>Engineering Anna University Branch: EEE Audit Date: 21.8.18</p>	<p>Nov/Dec 2017</p>	<p>Standard : Average Descriptive % : - Problem % : yes QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>per the unit order</p>
10.	<p>Dr.M.A Panner Selvam Dean (Rtd) Electrical and Electronics Engineering Anna University Branch: EEE Audit Date: 21.8.18</p>	<p>EE7501 Electrical Machines II V sem Nov/Dec 2017</p>	<p>Syllabus Coverage: 100% Time Concepts: No Clarity : Good Standard : High Descriptive % : - Problem % : yes QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>The question paper is set according to syllabus and format. Enough care should be taken in alignment of the question paper before printing.</p> <p>i) Question under part A should be mostly theoretical to test the basic knowledge of the student. It may have one or two minor problems. In this paper Part A has more problems and can be avoided in future</p> <p>(ii) The question paper does not contain the month and year</p> <p>(iii) though the question paper is not well within the paper, it is time consuming with 3 hours the average students.</p>

11.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electrical and Electronics Engineering Audit Date: 25.8.18	EE7403 Linear & Integrated Circuits IV Sem Apr/May 2018	Syllabus Coverage: 50-75% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 45% Problem % : 55% QP in Format: No Typo / Grammatical Error verification : Yes	Questions should cover the entire syllabus covering all the units uniformly
12.	Dr.M.A Panner Selvam Dean (Rtd) Electrical and Electronics Engineering Anna University Branch: EEE Audit Date: 21.8.18	EE7601 High Voltage Engg., VI Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : - Problem % : yes QP in Format: Yes Typo / Grammatical Error verification : Yes	a) The question paper is well set covering all the units and distributed uniformly. The marks allotted is as per the format. Marks against Q.no.12,13,&14 are not provided. This few of mistakes should be avoided b) The question paper could have been aligned better and efforts should be taken to print the question paper more neatly, in future. Note: The Marks awarded for the answers are slightly on the higher side

ACADEMIC AUDIT REPORT

B.E. Electronics Communication and Engineering 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Florence Sudha G Professor Pondicherry Engineering College Puducherry 605 014 Branch: ECE Audit Date:18.8.18	EC9401 RF & Microwave Engineering VII Sem. Nov./ Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : yes	Problems and analysis questions to be included
2.	Florence Sudha G Professor Pondicherry Engineering College Puducherry 605 014 Branch: ECE Audit Date:18.8.18	EC8014 Measurements and Instrumentation VII Sem. Nov./ Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Low Standard : Average Descriptive % : 90%	a) Short notes and Write about words are wrong for 2 mark question b) Quality of Question paper is not good. C) Problems and analysis need to be included to improve Question Paper standard

			Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : No	
3.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7301 Electronic Circuits I III Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 10% Problem % : 90% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
4.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC8702 Wireless Communication VII Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes	--

			Typo / Grammatical Error verification : Yes	
5.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: ECE Audit Date : 20.8.18	EC9303 Microprocessor and Microcontroller V Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: yes Typo / Grammatical Error verification : yes	More case study based questions may be included
6.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: ECE Audit Date : 20.8.18	EC7301 Electronic Circuits I III Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: No Clarity : Average Standard : Average Descriptive % : 20% Problem % : 80% QP in Format: yes Typo / Grammatical Error verification : yes	a) clarity of diagram is not good. Student cannot read it clearly b) Fig.20 is missing in QP c) Try to avoid giving more diagram based questions in Part A d) questions may be asked with few values

7.	Florence Sudha G Professor Pondicherry Engineering College Puducherry 605 014 Branch: ECE Audit Date:18.8.18	EC7301 Electronic Circuits I III Sem. Nov/ Dec.2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : Nil QP in Format: Yes Typo / Grammatical Error verification : yes	–
8.	Florence Sudha G Professor Pondicherry Engineering College Puducherry 605 014 Branch: ECE Audit Date:18.8.18	EC8601 Antennas and wave propagation VI Sem. Apr./ May. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : yes	
9.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd)	EC7401 EM Fields and waves	Syllabus Coverage: 100% Time Concepts: Yes	Part C may be design questions, not derivation

	Anna University Branch: ECE Audit Date: 25.8.18	IV Sem April/May 2017	Clarity : Good Standard : Average Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes	
10.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC8011 Embedded and real time systems VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	Avoid questions like 'Explain.....'
11.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE	EC7251 Circuit Theory II Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average	Questions like 'Define ...' may be avoided. Application of Circuit Theory concept to solve some real life problem may be given in Part C

	Audit Date: 25.8.18		Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes	
12.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC8071 Circuit and Network Security VIII Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	It is completely descriptive. Such type should be avoided
13.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC8007 CMOS Analog IC Design VIII Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20%	Avoid questions like 'Explain..., Discuss...'

			QP in Format: Yes Typo / Grammatical Error verification : Yes	
14.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC8076 Soft computing and application VIII Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	Part A may have more analytical questions
15.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC8006 CMOS Analog IC Design Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 10% Problem % : 90% QP in Format: Yes Typo / Grammatical Error	

			verification : Yes	
16.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC8018 RF Microelectronics VIII Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : Yes	Avoid questions like 'Explain...'
17.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: ECE Audit Date : 20.8.18	EC7451 Microprocessor & Microcontrollers IV Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: yes Typo / Grammatical Error verification : yes	a) More application based questions to be added b) Few case study questions may be included to know the understanding level of student
18.	Dr.R.Sivakumar	EC7402 Electronic	Syllabus Coverage: 100%	a) Hand drawn diagrams must be

	<p>Professor Agni College of Technology Chennai Branch: ECE Audit Date : 20.8.18</p>	<p>Circuits II IV Sem Apr/May 2017</p>	<p>Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 30% Problem % : 70% QP in Format: yes Typo / Grammatical Error verification : yes</p>	<p>avoided b) Diagram need to be added after question itself</p>
19.	<p>Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: ECE Audit Date : 20.8.18</p>	<p>EC7401 Electromagnetic Fields and waves IV Sem Apr/May 2017</p>	<p>Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 30% Problem % : 70% QP in Format: yes Typo / Grammatical Error verification : yes</p>	<p>Well formatted and planned Question paper</p>
19.	<p>Florence Sudha G Professor Pondicherry Engineering College</p>	<p>EC7452 Operational Amplifiers and Analog Integrated</p>	<p>Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good</p>	

	Puducherry 605 014 Branch: ECE Audit Date:18.8.18	Circuits IV Sem. Nov/ Dec. 2017	Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : yes	
20.	Florence Sudha G Professor Pondicherry Engineering College Puducherry 605 014 Branch: ECE Audit Date:18.8.18	EC8701 Optical Communication VII Sem. Nov/ Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : yes	
21.	Florence Sudha G Professor Pondicherry Engineering College Puducherry 605 014 Branch: ECE Audit Date:18.8.18	EC7355 Signals and Systems III sem Nov/Dec 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : --	

			Problem % : 100% QP in Format: Yes Typo / Grammatical Error verification : yes	
22.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7501 Control Systems V Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes	
23.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7012 Measurement and Instrumentation V Sem Oct/Nov 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Low Descriptive % : 80% Problem % : 20% QP in Format: Yes	

			Typo / Grammatical Error verification : Yes	
24.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7452 Operational Amplifier and Analog IC IV Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	
25.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7201 Electronic Devices II Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: -- Clarity : Average Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	

26.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electrical and Electronics Engineering Audit Date: 25.8.18	EC7252 Electron Devices and Circuits II Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	
27.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7651 VLSI Design VI Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes	
28.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd)	EC7402 Electronic Circuits II	Syllabus Coverage: 100% Time Concepts: Yes	

	Anna University Branch: ECE Audit Date: 25.8.18	VI Sem Apr/May 2018	Clarity : Good Standard : Average Descriptive % : 25% Problem % : 75% QP in Format: Yes Typo / Grammatical Error verification : Yes	
29.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7251 Circuit Theory II Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : -- Problem % : 100% QP in Format: Yes Typo / Grammatical Error verification : Yes	
30.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE	EC7201 Electronic Devices II Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: -- Clarity : Average Standard : Average	

	Audit Date: 25.8.18		Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	
31.	Dr.J.Raja Paul Perinbam Professor of ECE (Rtd) Anna University Branch: ECE Audit Date: 25.8.18	EC7452 Operational Amplifier and Analog IC IV Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	
32.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electrical and	EC7252 Electron Devices and Circuits II Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20%	

	Electronics Engineering Audit Date: 25.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
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ACADEMIC AUDIT REPORT

B.E. Bio Medical Engineering 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	BM8015 Rehabilitation Engineering VIII Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	QP is more descriptive. % of descriptive to be reduced. Some of the Design problem / case study based questions to be included in part B
2.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical	BM8602 Diagnostic and Therapeutic Equipment II VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 100%	More case study and application based questions to be included

	Audit Date : 20.8.18		Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	BM7402 Biomedical Instrumentation and Measurements IV Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 98% Problem % : 2% QP in Format: Yes Typo / Grammatical Error verification : Yes	a)More application based questions to be included b)More design and analytical questions to be included
4.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	BM8601 Bio Mechanics VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: No Clarity : Good Standard : High Descriptive % : 40% Problem % : 60% QP in Format: Yes	--

			Typo / Grammatical Error verification : Yes	
5.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	BM7403 Control systems for biomedical Engg., VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : Yes	Figures resolution must be improved. Part C some important case study based questions may be asked
6.	Florence Sudha G Professor Pondicherry Engineering College Puducherry 605 014 Branch: ECE Audit Date:18.8.18	BM7501 Diagnostic & Therapeutic Equipment I V Sem. Nov/ Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 95% Problem % : 5% QP in Format: Yes Typo / Grammatical Error verification : yes	-

7.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	BM8702 Pattern recognition and neural networks VII Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: No Clarity : Average Standard : Average Descriptive % : 20% Problem % : 80% QP in Format: No Typo / Grammatical Error verification : No	a) QP is not it a standard format b) not formatted properly c) few typo mistakes d) QP must be neatly prepared
8.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	BM7302 Sensors and Measurements III Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : No	a) questions must be asked from few topics which are used in current equipment's b) some case study may be asked
9.	Dr.R.Sivakumar Professor	BM8015 Rehabilitation	Syllabus Coverage: 100% Time Concepts: yes	a) session not mentioned in the QP b) More case study based questions to

	Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	Engineering VIII sem Apr/May 2018	Clarity : Average Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	be included c) It is 8 sem paper, therefore more application based questions may be included
10.	Dr.R.Sivakumar Professor Agni College of Technology Chennai Branch: Biomedical Audit Date : 20.8.18	BM7601 Bio Mechanics VI Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	More application based questions may be included
11.	Dr.R.Sivakumar Professor Agni College of Technology Chennai	BM7402 Biomedical Instrumentation and measurements IV Sem	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High	Case study type question should be asked in Part C

	Branch: Biomedical Audit Date : 20.8.18	Apr/May 2018	Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	
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ACADEMIC AUDIT REPORT

B.E. Computer Science and Engineering 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.R.Parthasarathi Professor CSE/ITPondicherry Engg., College Pondicherry Branch: CSE Audit Date:17.8.2018	CS8702 Parallel Programming VII Sem. Nov./Dec. 2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : yes	Overall standard of the Question Paper is Good
2.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT	CS7302 Programming and Data Structures II III Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 35%	Good – Really testing the knowledge of the student

	Audit Date: 25.8.18		Problem % : 65% QP in Format: Yes Typo / Grammatical Error verification : No	
3.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT Audit Date: 25.8.18	CS7251 Programming and Data Structures I II Sem.	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	QP session is not specified
4.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT Audit Date: 25.8.18	CS8703 Security in computing VII Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes	a) Uniform presentation may be followed spacing and font b) more problems may be asked

			Typo / Grammatical Error verification : Yes	
5.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS8501 Data Communication and Computer Networks V Sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
6.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS7302 Programming and Data Structures II III Sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes	--

7.	Dr.R.Parthasarathi Professor CSE/IT Pondicherry Engg., College Pondicherry Branch: CSE Audit Date:17.8.2018	CS8603 Computer Graphics and Multimedia VI Sem. Apr./ May. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 65% Problem % : 35% QP in Format: Yes Typo / Grammatical Error verification : yes	Overall standard of the Question Paper is Good
8.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT Audit Date: 25.8.18	CS7401 Database Management Systems IV Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	Problems are good
9.	Dr.M.L.Valarmathi Professor	CS7452 Operating System	Syllabus Coverage: 100% Time Concepts: Yes	Some of the 2 marks questions have weightage of 4 marks. So can avoid

	Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	IV Sem Apr/May 2017	Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	more than one question in Part A.
10.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS8601 Artificial Intelligence VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	Some more analytical design problems can be given
11.	Dr.M.L.Valarmathi Professor Government College of Engineering	GE8073 Human Rights VIII Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average	--

	Dharmapuri Branch: CSE Audit Date: 25.8.18		Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	
12.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS7402 Design and Analysis of Algorithms Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
13.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE	CS8703 Security in Computing VII Sem Oct/Nov. 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 40% Problem % : 30%	a) Less problem oriented questions sufficient number of sub divisions with proper mark allocation. b) More problems (another 10%) may be given

	Audit Date: 25.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
14.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE Audit Date: 25.8.18	CS7351 Software Engineering III Sem Nov/Dec. 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) Session is not specified in Question paper. The problems are given. But additional information is not provided. b) Theory questions are straight forward questions. They can be modified to test the critical analysis capability c) In problem question/case study question, complete description of the problem/case study should be given. Student need to assume only minor details. d) more numerical problems such as cost estimation, test case generation, metrics calculation can be given.
15.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri	CS7502 Embedded System and Design V Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 50%	

	Branch: CSE Audit Date: 25.8.18		Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	
16.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS8701 Mobile & pervasive computing VII sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
17.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS7504 Theory of computation V sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes	--

			Typo / Grammatical Error verification : Yes	
18.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS7501 Data Communication & Computer Network V sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) In Part A, discuss can be avoided. For 2 marks it can be some listing b) Well set question paper
19.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS7301 Object Oriented Programming III Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes	--

20.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS8701 Mobile & pervasive computing VII sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
21.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS8703 Security in Computing VII Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	Questions highlighting, identification and different kinds of threats of networks can be given
22.	Dr.R.Parthasarathi Professor CSE/IT Pondicherry Engg., College	CS7602 Machine Learning	Syllabus Coverage : 75-100% Time Concepts: Yes	Overall standard of the Question Paper is Good

	Pondicherry Branch: CSE Audit Date:17.8.2018	Techniques VI Sem. April/May.2018	Clarity : Good Standard : Average Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : yes	
23.	Dr.R.Parthasarathi Professor CSE/IT Pondicherry Engg., College Pondicherry Branch: CSE Audit Date:17.8.2018	CS7601 Compiler Design VI Sem. April/May.2018	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : yes	Overall standard of the Question Paper is Good
24.	Dr.R.Parthasarathi Professor CSE/IT Pondicherry Engg., College Pondicherry Branch: CSE	CS7402 Design and analysis of Algorithms IV Sem. April/May 2018	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average	Overall standard of the Question Paper is Good

	Audit Date:17.8.2018		Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : yes	
25.	Dr.R.Parthasarathi Professor CSE/IT Pondicherry Engg., College Pondicherry Branch: CSE Audit Date:17.8.2018	CS7251 Programming and Data Structures I II Sem. April/May.2018	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 35% Problem % : 65% QP in Format: Yes Typo / Grammatical Error verification : yes	Overall standard of the Question Paper is Good
26.	Dr.D.Loganathan Professor Department of CSE Pondicherry Engineering College Puducherry 605 014	CS7451 Computer Architecture IV Sem. April/ May 2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 20% Problem % : 80%	It contain good thought provoking questions. Requires students to design on their own with given scenarios.

			QP in Format: Yes Typo / Grammatical Error verification : yes	
27.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE Audit Date: 25.8.18	CS7603 Parallel and Distributed Computing VI Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) More problems / case studies (another 10%) may be asked b) Two mark questions are very good
28.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE Audit Date: 25.8.18	CS8013 Information Retrieval and Management VIII Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average Standard : High Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error	Lot of single questions which carries 16 marks (theory questions). The sub divisions may be used to increase the focus.

			verification : Yes	
29.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE Audit Date: 25.8.18	CS7452 Operating System IV Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 62% Problem % : 38% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) The theory questions are single questions (13 marks) sub divisions may be used to increase the focus. b) Session is not specified in QP c) Challenging questions (for example compare and contrast) may be asked in the unit V case study d) The questions such as the application of concepts studied in the first four chapters e) Instead of asking part C questions from a single chapter, the questions covering the more than one chapter can be asked
30.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE Audit Date: 25.8.18	CS7251 Programming and Data Structure I II Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 59% Problem % : 41% QP in Format: Yes	a) Session is not specified in QP. Two mark questions require lengthy answers. b) The question paper is targeted to test above average and intelligent students. c) The question paper may be set based on the general time taken to answer the questions by an average student

			Typo / Grammatical Error verification : Yes	
31.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT Audit Date: 25.8.18	CS7251 Programming and Data Structures I II Sem.	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	QP session is not specified
32.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	CS7603 Parallel and Distributed Computing VI Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	Problem based questions can be increased by another 20% (Descriptions and Problems 60+40)

33.	<p>Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18</p>	<p>CS8071 Cyber Forensics VIII Sem Apr/May 2018</p>	<p>Syllabus Coverage: Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 95% Problem % : 5% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	--
34.	<p>Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18</p>	<p>CS7604 Web Programming VI Sem Apr/May 2018</p>	<p>Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>Instead of example programs to illustrate the concepts specific application can be given to develop and illustrate the concept</p>

ACADEMIC AUDIT REPORT

B. Tech. Information Technology 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.D.Loganathan Professor Department of CSE Pondicherry Engineering College Puducherry 605 014	IT8501 Computer Networks V Sem. Nov./ Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : yes	
2.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT	IT8504 Integrated Programming V Sem	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Poor Standard : Low Descriptive % : 100%	a) Questions are repetition of the words in syllabus – Poor b) No mark distributed for subdivision c) No session is specified d) No problems e) Not really testing the knowledge of

	Audit Date: 25.8.18		Problem % : - QP in Format: No Typo / Grammatical Error verification : No	the student f) Problems are to be asked
3.	Dr.Loganathan Professor Department of Computer Science and Engineering Pondicherry Engineering College Pillaichavady, Puducherry-605014 Branch: IT Audit Date: 18.8.18	IT8303 Programming and Data Structures II Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 10% Problem % : 90% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) Unit II of syllabus is not considered for setting. Questions in both Part A and Part B could be replaced to reflect contents given in syllabus.
4.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT	IT8602 Information Technology Management VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average Standard : Low Descriptive % : 90% Problem % : 10%	More problem oriented questions may be asked

	Audit Date: 25.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.Loganathan Professor Department of Computer Science and Engineering Pondicherry Engineering College Pillaichavady, Puducherry-605014 Branch: IT Audit Date: 18.8.18	IT7202 Data Structures II Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : poor Standard : Average Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : Yes	a)Poor English, leading to lots of grammatical correction b) Paper setter / reviewed could recheck for a, an, the usage of readability. c)Descriptions for problematic questions to be reviewed for completeness and for length of answers required in the time frame of 3 hours by average student.
6.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT Audit Date: 25.8.18	IT8072 Free and open source software VIII Sem	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 90% Problem % : 10% QP in Format: Yes	a) Session is not specified in the QP b) More design problems can be asked c) 2 mark questions – Answers need to be lengthy (avoid explain in 2 marks Questions)

			Typo / Grammatical Error verification : Yes	
7.	Dr.D.Loganathan Professor Department of CSE Pondicherry Engineering College Puducherry 605 014	IT7503 Embedded Systems V Nov./ Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : Nil QP in Format: Yes Typo / Grammatical Error verification : yes	Question Paper is slightly lengthier which is not sufficient to attend average student with in time limit
8.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE Audit Date: 25.8.18	IT8016 Soft Computing VII Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	--

9.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	IT8010 Knowledge Engineering VII Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
10.	Dr.Loganathan Professor Department of Computer Science and Engineering Pondicherry Engineering College Pillaichavady, Puducherry-605014 Branch: IT Audit Date: 18.8.18	IT7302 Digital Communication V Sem Nov/Dec 2017	Syllabus Coverage:-- Time Concepts: yes Clarity : Good Standard : High Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) More of problematic papers as needed by the syllabus coverage. b) Students are motivated to apply their theoretical knowledge into given problem specifications c) Question paper covers wide aspects of syllabus from preliminary to present state of art in communication methods such as analog and digital, and from single data to multiplexed data
11.	Dr.Loganathan	IT7501 Compiler	Syllabus Coverage: 100%	a)Figures, expressions are neatly

	<p>Professor</p> <p>Department of Computer Science and Engineering</p> <p>Pondicherry Engineering College</p> <p>Pillaichavady,</p> <p>Puducherry-605014</p> <p>Branch: IT</p> <p>Audit Date: 18.8.18</p>	<p>Engineering</p> <p>V Sem</p> <p>Nov/Dec 2017</p>	<p>Time Concepts: yes</p> <p>Clarity : Good</p> <p>Standard : High</p> <p>Descriptive % : 20%</p> <p>Problem % : 80%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	<p>presented</p> <p>b) Figure numbers could be included as compiler subject is expected to have multiple figures / expressions in almost all units.</p>
12.	<p>Dr.D.Loganathan</p> <p>Professor</p> <p>Department of CSE</p> <p>Pondicherry Engineering College</p> <p>Puducherry 605 014</p>	<p>IT7301 Database Systems</p> <p>III Sem.</p> <p>April/ May 2018</p>	<p>Syllabus Coverage : 100%</p> <p>Time Concepts: Yes</p> <p>Clarity : Good</p> <p>Standard : High</p> <p>Descriptive % : 20%</p> <p>Problem % : 80%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : yes</p>	<p>Covers entire syllabus. Some questions are thought provoking. Latest topics are included as they need updated knowledge / latest trends.</p>
13.	<p>Dr.D.Loganathan</p> <p>Professor</p> <p>Department of CSE</p>	<p>IT7004 C# and .NET Programming</p> <p>VI Sem.</p>	<p>Syllabus Coverage : 100%</p> <p>Time Concepts: Yes</p>	<p>Programming required long time, which is inherent part of syllabus concerned. All aspects of syllabus considered for</p>

	Pondicherry Engineering College Puducherry 605 014	April/ May 2018	Clarity : Good Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : yes	possible inclusion in Question paper setting
14.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: CSE Audit Date: 25.8.18	IT7602 Integrated programming VI Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) All important aspects are tested by framing questions critically b) ? was used for non question statement may be avoided (Example? Discuss?)
15.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College	IT8003 Agent Based Intelligent System VIII Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High	a) Department / Session is not specified in the Question paper. The question are set in such a way to effectively test all learning level of students

	<p>Puducherry – 605014</p> <p>Branch: CSE</p> <p>Audit Date: 25.8.18</p>		<p>Descriptive % : 40%</p> <p>Problem % : 60%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	
16.	<p>Dr.K.Vivekanandan</p> <p>Professor CSE</p> <p>Pondicherry Engineering College</p> <p>Puducherry – 605014</p> <p>Branch: IT</p> <p>Audit Date: 25.8.18</p>	<p>IT7401 Algorithms</p> <p>IV Sem</p> <p>Apr/May 2018</p>	<p>Syllabus Coverage: 100%</p> <p>Time Concepts: Yes</p> <p>Clarity : Good</p> <p>Standard : High</p> <p>Descriptive % : 35%</p> <p>Problem % : 65%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	<p>a) Session is not specified in QP. Questions are framed in such a way that really test the knowledge of the student – Good</p> <p>b) Presentation of QP can be made uniform (font, spacing, bold)</p>
17.	<p>Dr.K.Vivekanandan</p> <p>Professor CSE</p> <p>Pondicherry Engineering College</p> <p>Puducherry – 605014</p> <p>Branch: IT</p>	<p>IT8072 Free and open source software</p> <p>VIII Sem</p>	<p>Syllabus Coverage: 100%</p> <p>Time Concepts: Yes</p> <p>Clarity : Good</p> <p>Standard : High</p> <p>Descriptive % : 90%</p> <p>Problem % : 10%</p>	<p>a) Session is not specified in the QP</p> <p>b) More design problems can be asked</p> <p>c) 2 mark questions – Answers need to be lengthy</p> <p>(avoid explain in 2 marks Questions)</p>

	Audit Date: 25.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
18.	Dr.K.Vivekanandan Professor CSE Pondicherry Engineering College Puducherry – 605014 Branch: IT Audit Date: 25.8.18	IT8504 Integrated Programming V Sem	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Poor Standard : Low Descriptive % : 100% Problem % : - QP in Format: No Typo / Grammatical Error verification : No	a) Questions are repetition of the words in syllabus – Poor b) No mark distributed for subdivision c) No session is specified d) No problems e) Not really testing the knowledge of the student f) Problems are to be asked
19.	Dr.M.L.Valarmathi Professor Government College of Engineering Dharmapuri Branch: CSE Audit Date: 25.8.18	IT8072 Free & open source software VIII Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error	Specific programs can be given to illustrate the usage of open source software

			verification : Yes	
20.	<p>Dr.Loganathan Professor Department of Computer Science and Engineering Pondicherry Engineering College Pillaichavady, Puducherry-605014 Branch: IT Audit Date: 18.8.18</p>	<p>IT7202 Data Structures II Sem Apr/May 2018</p>	<p>Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>a) Question paper appears to be very much standardized b) All units are covered extensively. Part C, compulsory question, is thought Provoking and tests the fullest capability students.</p>

ACADEMIC AUDIT REPORT

MIT Campus

B.E. Aerospace Technology 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.S.Elangovan Professor & Dean Aeronautical Engineering Bharath Institute of Higher Education & Research Branch: Aerospace Technology Date: 24.8.18	AE8026 Wind Tunnel Techniques VI Sem Nov/Dec 2016	Time Concepts: No Clarity : Poor Standard : Low QP in Format: No Typo / Grammatical Error verification : No	a) Some of the question are very confusing in part A b) Questions are not set as per the format c) some problems can be included
2.	Dr.S.Elangovan Professor & Dean Aeronautical Engineering Bharath Institute of Higher Education & Research Branch: Aerospace	AE8502 Aircraft Flight Mechanics V Sem Nov/Dec 2016	Syllabus Coverage:100% Time Concepts: Yes Clarity : Good Standard : High QP in Format: Yes Typo / Grammatical Error	Multiple choice questions may be included in Part A

	Technology Date: 24.8.18		verification : Yes	
3.	Dr.S.Elangovan Professor & Dean Aeronautical Engineering Bharath Institute of Higher Education & Research Branch: Aerospace Technology Date: 24.8.18	AE8703 Finite Elements Method VII Sem Nov/Dec 2016	Syllabus Coverage:100% Time Concepts: Yes Clarity : Good Standard : High QP in Format: Yes Typo / Grammatical Error verification : Yes	Standard of the question paper is good
4.	Dr.P.N.Kadiresh Professor BSA Crescent Inst. of Sci., & Tech., Vandalur, Chennai-48 Branch: Aerospace Tech Audit Date: 17.8.18	AE8016 Hypersonic Aerodynamics VII sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	Fair & Satisfactory
5.	Dr.P.N.Kadiresh	AE7404 Propulsion	Syllabus Coverage: 100%	Fair

	<p>Professor BSA Crescent Inst. of Sci., & Tech., Vandalur, Chennai-48 Branch: Aerospace Tech Audit Date: 17.8.18</p>	<p>I IV Sem May/June 2017</p>	<p>Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	
6.	<p>Dr.P.N.Kadiresh Professor BSA Crescent Inst. of Sci., & Tech., Vandalur, Chennai-48 Branch: Aerospace Tech Audit Date: 17.8.18</p>	<p>AE8012 Elements of Heat Transfer VII Sem Nov/Dec 2017</p>	<p>Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>a)Most of questions in Part A are direct, like what, had, write, define etc. Instead questions can be asked like what they understood, inference, justifications etc. b)In part B, problems can be related to actual applications instead of stating general bodies, flat plate, cylinders etc., they can be specific to aircraft, power plant etc.</p>
7.	<p>Dr.S.Elangovan Professor & Dean Aeronautical Engineering</p>	<p>AE7402 Aircraft Structures I III Sem</p>	<p>Syllabus Coverage:100% Time Concepts: Yes Clarity : Good</p>	<p>The standard of the question paper is good. Valuation of answer script is fair. Multiple choice questions may be given in Part A</p>

	Bharath Institute of Higher Education & Research Branch: Aerospace Technology Date: 24.8.18	Nov/Dec 2017	Standard : High QP in Format: Yes Typo / Grammatical Error verification : Yes	
8.	Dr.S.Elangovan Professor & Dean Aeronautical Engineering Bharath Institute of Higher Education & Research Branch: Aerospace Technology Date: 24.8.18	AE7351 Engineering Fluid Mechanics & Machinery III Sem Nov/Dec 2017	Syllabus Coverage:100% Time Concepts: Yes Clarity : Good Standard : High QP in Format: Yes Typo / Grammatical Error verification : Yes	The standard of the question paper is good. Valuation of answer script is fair. Multiple choice questions may be given in Part A
9.	Dr.S.Elangovan Professor & Dean Aeronautical Engineering Bharath Institute of Higher Education & Research Branch: Aerospace Technology Date: 24.8.18	AE7504 Propulsion II V Sem Nov/Dec 2017	Syllabus Coverage:100% Time Concepts: Yes Clarity : Good Standard : High QP in Format: Yes Typo / Grammatical Error verification : Yes	The standard of the question paper is good. Multiple choice questions may be given in Part A. Typographical mistake can be avoided.

10.	Dr.P.N.Kadiresh Professor BSA Crescent Inst. of Sci., & Tech., Vandalur, Chennai-48 Branch: Aerospace Tech Audit Date: 17.8.18	AE8012 Elements of Heat Transfer VII Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	a)Most of questions in Part A are direct, like what, had, write, define etc. Instead questions can be asked like what they understood, inference, justifications etc. b)In part B, problems can be related to actual applications instead of stating general bodies, flat plate, cylinders etc., they can be specific to aircraft, power plant etc.
11.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	AE7402 Aircraft Structures I IV Sem Apr/May 2018	Syllabus Coverage:100% Time Concepts: Yes Clarity : Good Standard : High QP in Format: Yes Typo / Grammatical Error verification : Yes	Multiple choice questions may be given in Part A
12.	Dr.P.N.Kadiresh Professor BSA Crescent Inst. of Sci., & Tech.,	AE8016 Hypersonic Aerodynamics VII sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High	Fair & Satisfactory

	Vandalur, Chennai-48 Branch: Aerospace Tech Audit Date: 17.8.18		Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	
13.	Dr.P.N.Kadiresh Professor BSA Crescent Inst. of Sci., & Tech., Vandalur, Chennai-48 Branch: Aerospace Tech Audit Date: 17.8.18	AE7022 Theory of Elasticity VI Sem Apr / May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	Q.16 (Part C compulsory) can be application oriented instead of derivation, explanation etc.,
14.	Dr.P.N.Kadiresh Professor BSA Crescent Inst. of Sci., & Tech., Vandalur, Chennai-48 Branch: Aerospace Tech	AE8013 Experimental Fluid Mechanics VIII Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10%	a) Even distribution of question from all units is not done. Unit 1 & 5 not covered to the satisfactory level b) Questions can be set to test student's ability to apply the learned concepts. If not all few questions can be tried.

	Audit Date: 17.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
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ACADEMIC AUDIT REPORT

MIT Campus

B.E. Electronics and Instrumentation Engineering 2016 – 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.P.Kanagasabapathy Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg., Audit Date:17.8.18	EI800 Fiber Optics and Laser Instrumentation VII sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Low Descriptive % : 82% Problem % : 18% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) All the question in Part B are simple and straight forward. They are framed to check the memory capacity (All the questions start with the word 'explain'). There is no question in part B to check the understanding (the concept) ability of the student. b) Problems in part B are NOT adequate Specific Suggestion: The standard of the question paper may be enhanced
2.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University	EI8008 Fundamentals of Nano Science and MEMS VIII sem	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average	--

	608002 Branch: Electronics & Instrumentation Engineering Audit Date: 25.8.18	Apr/May 2017	Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.P.Kanagasabapathy Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg., Audit Date:17.8.18	EI8504 Process Control V Sem	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) The month and year of examination is not mentioned b) Marks are not adequate Specific Suggestion: More problems may be included
4.	Dr.P.Kanagasabapathy Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg.,	EI7201 Analysis of Electric Circuits Instrumentation Engg. II sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 14% Problem % : 86%	The question in Part C also contain problems from the syllabus. They should be design oriented or extension type, as per Anna University norms.

	Audit Date:17.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.P.Kanagasabapathy Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg., Audit Date:17.8.18	MG8651 Engineering Management VI Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Average Standard : Average Descriptive % : 76% Problem % : 24% QP in Format: Yes Typo / Grammatical Error verification : Yes	The question paper is not typed properly
6.	Dr.P.Kanagasabapathy Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg., Audit Date:17.8.18	EI7403 Fundamentals of Thermodynamics and Fluid Mechanics IV Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 72% Problem % : 28% QP in Format: Yes Typo / Grammatical Error	a) Questions in Part B are framed in such a way that a student can skip all the problems (due to choice). At least in some questions, problems should be there in both Part (a) and Part (b) b) The allotment of 15 marks for Q.16 is on the higher side Specific Suggestion: some problems can be included in Part A also

			verification : Yes	
7.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electronics & Instrumentation Engineering Audit Date: 25.8.18	EI8703 Biomedical Instrumentation VII Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	--
8.	Dr.P.Kanagasabapathy Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg., Audit Date:17.8.18	EI7303 Electronics for Analogy Signal Processing I III Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 87% Problem % : 13% QP in Format: Yes Typo / Grammatical Error verification : Yes	a)problems are inadequate b)sketches give in Q.16(ii) are not clear c)more problems may be given
9.	Dr.P.Kanagasabapathy	EI7503 Industrial	Syllabus Coverage: 75-100%	a) Marks for some questions are

	Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg., Audit Date:17.8.18	Instrumentation II V sem Nov/Dec 2017	Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 88% Problem % : 12% QP in Format: Yes Typo / Grammatical Error verification : Yes	missing in Part B b) There are no question related to many topics in unit IV c) Questions in Part-C are straight forward from the syllabus and they are not extension/design type. d) Academic program (B.E) not mentioned in the question paper Specific Suggestion: Question in Part C may be framed as per the university guidelines
10.	Dr.S.P.Natarajan Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electronics & Instrumentation Engineering Audit Date: 25.8.18	EI7004 Biomedical Instrumentation VI Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	--
11.	Dr.S.P.Natarajan	EI7402 Electronics for Analog signal	Syllabus Coverage: 75-100%	--

	<p>Professor & Head (Rtd) Department of EIE Annamalai University 608002 Branch: Electronics & Instrumentation Engineering Audit Date: 25.8.18</p>	<p>Processing II IV sem Apr/May 2018</p>	<p>Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	
12.	<p>Dr.P.Kanagasabapathy Retired Professor MIT Campus Anna University Branch: Electronics and Instrumentation Engg., Audit Date:17.8.18</p>	<p>EI7251 Signals and Systems II Sem Apr/May 2018</p>	<p>Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 44% Problem % : 56% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>a) The branch name and semester number are not mentioned in the question paper b) The question 13(b) is out of the syllabus c) The question 11(b), 12(a), 14(a)(i), 15(a) and 15(b) have been allotted more marks than what they deserve. d) The question in part C is a simple and straight forward question. 15 marks is high for this question. Further, this question is not extension / design type e) Specific Suggestion: The question in part C should be framed such that it is an extension type or design type</p>

13.	<p>Dr.P.Kanagasabapathy</p> <p>Retired Professor</p> <p>MIT Campus</p> <p>Anna University</p> <p>Branch: Electronics and Instrumentation Engg.,</p> <p>Audit Date:17.8.18</p>	<p>EI8504 Process Control</p> <p>V Sem</p>	<p>Syllabus Coverage: 75-100%</p> <p>Time Concepts: yes</p> <p>Clarity : Good</p> <p>Standard : Average</p> <p>Descriptive % : 80%</p> <p>Problem % : 20%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	<p>a) The month and year of examination is not mentioned</p> <p>b) Marks are not adequate</p> <p>Specific Suggestion: More problems may be included</p>

ACADEMIC AUDIT REPORT

MIT Campus

B.E. Production Engineering 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.K.Srinivasan Professor (Rtd) Department of Mechanical Engineering, CEG Anna University Branch: Mechanical Engineering Audit Date: 23.8.18	PR8011 Modern Manufacturing process V Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	Many questions in Part B are found to be generic starting with word “Explain”.
2.	Dr.K.Srinivasan Professor (Rtd) Department of Mechanical Engineering, CEG Anna University	PR7402 Metal Cutting and CNC Technology IV sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average Standard : Average	Some of the questions in Part A & Part B are generic, and answers may not be specific.

	Branch: Mechanical Engineering Audit Date: 23.8.18		Descriptive % : 85% Problem % : 15% QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.R.Rajmohan Professor (Rtd) Dept of Production Engg MIT, Anna University Branch: Production Engineering Audit Date:17.8.18	PR8701 Computer Integrated Production System VII Sem Nov/Dec. 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : Problem % : 10-15% QP in Format: Yes Typo / Grammatical Error verification : No	10-15%, i.e 20-25% of questions to be problem oriented (to be) asked, i.e. question paper should be atleast 25% problems
4.	Dr.K.Srinivasan Professor (Rtd) Department of Mechanical Engineering, CEG Anna University Branch: Production	PR7503 Machine Components Design V Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: No Clarity : Good Standard : High Descriptive % : 20% Problem % : 80%	

	Engineering Audit Date: 23.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.R.Rajmohan Professor (Rtd) Dept of Production Engg MIT, Anna University Branch: Production Engineering Audit Date:17.8.18	PR7201 Machining Processes II Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : No	12.a. to be specific mechanical or hydraulic. Atleast 2 or 3 numerical questions can be asked
6.	Dr.R.Rajmohan Professor (Rtd) Dept of Production Engg MIT, Anna University Branch: Production Engineering Audit Date:17.8.18	PR8006 Machine Vision VIII sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error	--

			verification : No	
7.	Dr.R.Rajmohan Professor (Rtd) Dept of Production Engg MIT, Anna University Branch: Production Engineering Audit Date:17.8.18	PR7402 IV sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : No	--

ACADEMIC AUDIT REPORT

B.E. Automobile Engineering 2016 – 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.R.Subramanian Prof & Head Dept., of Automobile Engineering IRTT Erode Brach: Dept., of Automobile Engineering Audit Date: 18.8.18	AU8002 Advance Vehicle Technology V sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : Yes	a Unit III is missing in Question paper b The word “Explain and write about” might be neglected in Part A questions c Analytical question might be asked on the topic “Engine and vehicle performance”
2.	Dr.R.Subramanian Prof & Head Dept., of Automobile Engineering IRTT Erode Brach: Dept., of Automobile	AU801 Renewable sources of Energy VIII Sem Nov/Dec.201	Syllabus Coverage: 0- % Time Concepts: yes Clarity : Average Standard : Average Descriptive % : 100%	a In general the questions for unit II, unit III & unit IV for part B were set from first part of the syllabus and second part was omitted totally. b Some analytical questions might be asked from unit IV from the titles of forces acting on wind turbines and

ACADEMIC AUDIT REPORT

MIT Campus

B.Tech. Rubber and Plastics Technology 2016 – 2017 and 2017 – 2018

	<p>gy</p> <p>A d D 17.8.18</p>		<p>D p v % 100%</p> <p>m% -</p> <p>Q F m Y</p> <p>yp /G mm E</p> <p>v f Y</p>	
3.	<p>D .S.N.J k</p> <p>p S</p> <p>CSI -CL I, Ady ,</p> <p>C -600 020</p> <p>gy</p> <p>A d D 17.8.18</p>	<p>8301</p> <p>F d m f</p> <p>C m</p> <p>E g g</p> <p>Op</p> <p>III S m</p> <p>N v/D 2016</p>	<p>Sy C v g 75-100%</p> <p>m C p Y</p> <p>C y Av g</p> <p>S d d Av g</p> <p>D p v % 70%</p> <p>m% 30%</p> <p>Q F m Y</p> <p>yp /G mm E</p> <p>v f Y</p>	<p>) M x m m q v d y</p> <p>d p v yp .</p> <p>) m v g q m y</p> <p>A.l y q</p> <p>pp d p m v g</p>
4.	<p>D .K. m</p> <p>f (d)</p> <p>d</p> <p>gy</p> <p>MI ,A U v y,</p>	<p>8008</p> <p>p d dm d</p> <p>d g</p> <p>VIII S m</p> <p>Ap /M y 2017</p>	<p>Sy C v g 100%</p> <p>m C p y</p> <p>C y G d</p> <p>S d d Av g</p> <p>D p v % 100%</p> <p>m% -</p>	<p>) D g p m m y k d</p> <p>f w g</p> <p>) m d d d g</p> <p>) v f p</p> <p>d) x d /d g</p>

	Rubber & Plastics Technology Audit Date: 17.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.K.Balasubramanian Professor (Rtd) Rubber and Plastics Technology MIT, Anna University, Branch: Rubber & Plastics Technology Audit Date: 17.8.18	RP8602 Polymer Characterization Techniques VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	a) <u>Problem based questions may be asked from:</u> b) calculation of alkalinity in later, c) problem in TGA analysis d) Vibrational frequencies of rubber structure, finger print region like gem dimethyl, -CN, -OH group e) Rheological characterization of rubber
6.	Dr.K.Balasubramanian Professor (Rtd) Rubber and Plastics Technology MIT, Anna University, Branch: Rubber & Plastics	RP7401 Fluid Mechanics and polymer Rheology IV Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20%	--

	Technology Audit Date: 17.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
7.	Dr.K.Palanivelu, Professor and Head (Rtd) CIPET Branch: Rubber & Plastics Technology Audit Date: 17.8.18	RP7301 Introduction to polymer science III Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	Long answers may be avoided
8.	Dr.S.N.Jaisankar Principal Scientist CSIR-CLRI, Adyar, Chennai – 600 020 Branch: Rubber & Plastics Technology Audit Date: 17.8.18	RP8702 Tyre Technology VII Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Average Standard : Average Descriptive % : 95% Problem % : 5% QP in Format: Yes Typo / Grammatical Error	Understanding questions may be raised / encourages

			verification : Yes	
9.	Dr.S.N.Jaisankar Principal Scientist CSIR-CLRI, Adyar, Chennai – 600 020 Branch: Rubber & Plastics Technology Audit Date: 17.8.18	RP7502 Plastic Processing Machinery V sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
10.	Dr.S.N.Jaisankar Principal Scientist CSIR-CLRI, Adyar, Chennai – 600 020 Branch: Rubber & Plastics Technology Audit Date: 17.8.18	RP8504 Rubber processing and machinery V sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	a) All the questions are direct questions from the syllabus b) Question paper may be prepared by using the problem solving based
11.	Dr.K.Balasubramanian	CY7257 Physical	Syllabus Coverage: 100%	--

	<p>Professor (Rtd) Rubber and Plastics Technology MIT, Anna University, Branch: Rubber and Plastics Technology Date: 17.8.18</p>	<p>and Organic Chemistry II Sem Apr/May 2018</p>	<p>Time Concepts: yes Clarity : Good Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	
12.	<p>Dr.K.Balasubramanian Professor (Rtd) Rubber and Plastics Technology MIT, Anna University, Branch: Rubber & Plastics Technology Audit Date: 17.8.18</p>	<p>RP8014 Engineering Management VIII sem Apr/May 2018</p>	<p>Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	--
13.	<p>Dr.K.Palanivelu,</p>	<p>RP7405 Rubber Materials</p>	<p>Syllabus Coverage: 75-100%</p>	--

	<p>Professor and Head (Rtd)</p> <p>CIPET</p> <p>Branch:</p> <p>Rubber & Plastics Technology</p> <p>Audit Date: 17.8.18</p>	<p>IV Sem</p> <p>Apr/May 2018</p>	<p>Time Concepts: yes</p> <p>Clarity : Good</p> <p>Standard : Average</p> <p>Descriptive % : 90%</p> <p>Problem % : 10%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	
14.	<p>Dr.K.Palanivelu,</p> <p>Professor and Head (Rtd)</p> <p>CIPET</p> <p>Branch:</p> <p>Rubber & Plastics Technology</p> <p>Audit Date: 17.8.18</p>	<p>RP7603 Rubber Processing and Machinery</p> <p>VI Sem</p> <p>Apr/May 2018</p>	<p>Syllabus Coverage: 75-100%</p> <p>Time Concepts: yes</p> <p>Clarity : Average</p> <p>Standard : Average</p> <p>Descriptive % : 80%</p> <p>Problem % : 20%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	

ACADEMIC AUDIT REPORT
ACTech Campus

B.E. Chemical Engineering 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering Audit Date : 18.8.18	CH8201 Principles of Chemical Engineering II Sem.	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 95% Problem % : 05% QP in Format: Yes Typo / Grammatical Error verification : Yes	Basic fundamentals of chemical Engineering and the importance of chemical engineer and their role and responsibilities have been addressed
2.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering	CH8409 Heat Transfer Apr/May 2017 IV sem.	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High	Basic concepts and its applications are effectively covered

	Audit Date : 18.8.18		Descriptive % : 25% Problem % : 75% QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering Audit Date : 18.8.18	CH8751 Transport Phenomena VII Sem Apr/May 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	All momentum, heat and mass transfer topics equal importance was given and fully covered
4.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering Audit Date : 18.8.18	CH8404 Mechanical Operations IV Sem Apr/May 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 80% Problem % : 20%	

			QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering Audit Date : 18.8.18	CY7352 Physical Chemistry III Sem. Nov/Dec. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 75% Problem % : 25% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
6.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering Audit Date : 18.8.18	CH8702 Process Economics VII Sem. Nov/Dec. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error	--

			verification : Yes	
7.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering Audit Date : 18.8.18	CH7501 Chemical Engineering Thermodynamics I V Sem. Nov/Dec. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	Question paper insist such that both the theory and applications are tested
8.	Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai Branch : Chemical Engineering Audit Date : 18.8.18	CH8201 Principles of Chemical Engineering II Sem.	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 95% Problem % : 05% QP in Format: Yes Typo / Grammatical Error verification : Yes	Basic fundamentals of chemical Engineering and the importance of chemical engineer and their role and responsibilities have been addressed
9.	Dr.G.S.Venkata Ratnam	CH7603 Mass	Syllabus Coverage : 75-100%	a) Totally covered subject and their

	<p>Sr. Principal Scientist CLRI, Adyar, Chennai</p> <p>Branch : Chemical Engineering Audit Date : 18.8.18</p>	<p>Transfer II Sem: VI Apr/May 2018</p>	<p>Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	<p>topics are well covered and duly highlighted the importance of the practical issues and problems</p>
10.	<p>Dr.G.S.Venkata Ratnam Sr. Principal Scientist CLRI, Adyar, Chennai</p> <p>Branch : Chemical Engineering Audit Date : 18.8.18</p>	<p>CH7401 Fluid Mechanics for chemical Engineers Sem: IV Apr/May 2018</p>	<p>Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 30% Problem % : 70% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	--

ACADEMIC AUDIT REPORT

ACTech Campus

B. Tech. Petroleum Engineering and Technology 2016 – 2017 and 2017 - 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18	PM8351 Fundamentals of Chemical Engineering III Sem Nov/Dec. 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : High Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes	More definitions and application oriented short notes can be included
2.	Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology	FT8404 Mechanical operation in food industry V Sem	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average	a) more numerical problem can be asked b) application oriented questions can be included

	Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18	Apr/May 2017	Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18	FT8502 Fundamentals of Heat and mass transfer V Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	More application oriented questions can be included
4.	Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore	AS7031 Equilibrium staged operations V Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 50%	This is a valued and good question paper

	Branch: Petroleum Engineering and Technology Date: 24.8.18		Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18	AS7301 Fluids and solids operations III Sem. Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : High Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	more mechanical problems and applications oriented questions can be introduced
6.	Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology	CH8751 Transport Phenomena VII Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: Yes	Numerical problem can be included

	Date: 24.8.18		Typo / Grammatical Error verification : Yes	
7.	<p>Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18</p>	<p>PM7503 Unit operations in Pharm Technology V Sem Nov/Dec. 2017</p>	<p>Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : High Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	--
8.	<p>Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18</p>	<p>PM7305 Stoichiometry III Sem Nov/Dec. 2017</p>	<p>Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : High Descriptive % : 20% Problem % : 80% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	May contain some basic definition and derivations

9.	<p>Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18</p>	<p>FT7651 Creativity, Innovation & New product development VI Sem Apr/May 2018</p>	<p>Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	--
10.	<p>Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE JCT College of Engineering & Technology Pichanur, Coimbatore Branch: Petroleum Engineering and Technology Date: 24.8.18</p>	<p>AS7403 VI Sem Apr/May 2018</p>	<p>Syllabus Coverage: 50-75% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes</p>	More numerical problems and application invented questions may be included
11.	<p>Prof.N.Krishnaswamy Prof & Dean Petroleum/PCE</p>	<p>PM7401 Fluid Flow Operation</p>	<p>Syllabus Coverage: 75-100% Time Concepts: Yes</p>	Can contain derivation and definitions to about 20% of Part B

	<p>JCT College of Engineering & Technology</p> <p>Pichanur, Coimbatore</p> <p>Branch: Petroleum Engineering and Technology</p> <p>Date: 24.8.18</p>	<p>VI Sem</p> <p>Apr/May 2018</p>	<p>Clarity : Average</p> <p>Standard : High</p> <p>Descriptive % : 30%</p> <p>Problem % : 70%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	
12.	<p>Prof.N.Krishnaswamy</p> <p>Prof & Dean Petroleum/PCE</p> <p>JCT College of Engineering & Technology</p> <p>Pichanur, Coimbatore</p> <p>Branch: Petroleum Engineering and Technology</p> <p>Date: 24.8.18</p>	<p>AS8015 Multi Component Distillation</p> <p>VIII Sem</p> <p>Apr/May 2018</p>	<p>Syllabus Coverage: 75-100%</p> <p>Time Concepts: Yes</p> <p>Clarity : Good</p> <p>Standard : Average</p> <p>Descriptive % : 70%</p> <p>Problem % : 30%</p> <p>QP in Format: Yes</p> <p>Typo / Grammatical Error verification : Yes</p>	<p>More problem based questions may be included</p>

ACADEMIC AUDIT REPORT

ACTech Campus

B.Tech. Textile Technology 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18	AT7303 Technology of spinning processes III Sem Nov/Dec. 2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	Standard of question paper is good
2.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology	AT8701 Basics of Knitting Technology VII Sem Nov/Dec.2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High	a) few grammatical errors were there in Question Paper b) most of the questions check the understanding of the subject c) quality of question paper is good

	Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18		Descriptive % : 40% Problem % : 60% QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18	AT7302 Technology of fabric formation V Sem Nov/Dec 2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 75% Problem % : 25% QP in Format: Yes Typo / Grammatical Error verification : Yes	The quality of the question paper is good
4.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu	AT7301 Fundamentals of garment manufacturing III Sem Nov/Dec 2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 90% Problem % : 10%	a) Part B questions could be still more elaborate b) question could be detail to match 13 marks c) Part B questions could be application based

	Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18	AT8502 Pattern Engineering II V Sem Nov/Dec. 2016	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	In Part A the standard of questions could be improved. What and define type of questions can be avoided. Part B questions are good
6.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18	AT8402 Pattern Engineering-I IV Sem Nov/Dec.2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error	a) Question mark ? is give at the end of all questions irrespective of Outline, Brief on..... b) Few questions are repeated c) Questions can be specific d) In Q.no. 14a. The measurement chart given is very vague. Time consumed by the students for clarity will be more, ultimately student will lose that valuable time in presentation in exam

			verification : No	paper
7.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18	AT8502 Pattern Engineering II V Sem. Nov/Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: No Typo / Grammatical Error verification : No	a) Avoid '?' in all the questions irrespective of words like Outline, Explain..... b) In Q.No.12 the word "construction" means garment making. Instead "drafting pattern" can be used.
8.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18	TT8602 Garment Manufacturing Technology VI sem. Nov/Dec.2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 98% Problem % : 2% QP in Format: Yes Typo / Grammatical Error verification : No	a) too many subdivisions b) explain in detail could be avoided c) few analytical questions can be asked
9.	Dr.D.Vijayalakshmi	AT8551 Apparel	Syllabus Coverage : 100%	a) spell check needed

	<p>Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18</p>	<p>Accessories & Embellishments V Sem Nov./Dec. 2016</p>	<p>Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : No</p>	<p>b) some questions can be restructured</p>
10.	<p>Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18</p>	<p>AT8003 Home Textiles VII Sem</p>	<p>Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : yes</p>	<p>a) In the Question paper month and year is not printed b) Explain, Describe ... itself means detailed; so in continuations with such words explain 'in detail' can be avoided</p>
11.	<p>Dr.M.Senthilkumar Associate Professor PSG College of Technology</p>	<p>TT8501 Chemical Processing of Textiles and Apparels I</p>	<p>Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good</p>	<p>Question paper may be prepared with specific technical term and better clarity</p>

	Coimbatore Branch: Textile Technology Audit Date: 24.8.18	V Sem Nov/Dec 2016	Standard : Average Descriptive % : 95% Problem % : 5% QP in Format: yes Typo / Grammatical Error verification : yes	
12.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	AT8503 Textile Chemical Processing I V Sem Nov/Dec 2016	Syllabus Coverage : 100% Time Concepts: No Clarity : Average Standard : Average Descriptive % : 85% Problem % : 15% QP in Format: yes Typo / Grammatical Error verification : yes	Too subdivisions may be avoided. Analytical based question may be asked
13.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology	TT8601 Chemical Processing of Textile Materials II VI Sem Nov/Dec 2016	Syllabus Coverage : 100% Time Concepts: No Clarity : Good Standard : High Descriptive % : 90%	Standard of questions are very good

	Audit Date: 24.8.18		Problem % : 10% QP in Format: yes Typo / Grammatical Error verification : yes	
14.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	TT9351 Chemical Processing of Textile and Apparels II VI Sem Nov/Dec 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 94% Problem % : 6% QP in Format: yes Typo / Grammatical Error verification : yes	a) Question paper was prepared with good quality b) Grammatical error may be avoided c) special attention may be given while allotting marks for subdivisions and that may be indicated in the question paper
15.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	AT8503 Textile Chemical Processing I V Sem Apr/May 2017	Syllabus Coverage:75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 94% Problem % : 6% QP in Format: Yes	Grammatical errors may be avoided. Clarity of the questions may be improved.

			Typo / Grammatical Error verification : yes	
16.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	TT7402 Technology of woven fabric manufacture	Syllabus Coverage:50-75% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 94% Problem % : 6% QP in Format: Yes Typo / Grammatical Error verification : yes	a) More number of analytical based questions may be introduced b) Questions may be asked in specific, so as to enable the students to answer it properly.
17.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	AT8601 Textile Chemical Processing II VI Sem Apr/May 2017	Syllabus Coverage:75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 94% Problem % : 6% QP in Format: Yes Typo / Grammatical Error verification : Yes	a)Standard of the question paper is good b) Attention may be given to avoid grammatical errors c) Repetition of question may be avoided

18.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	AT7403 Textile Chemical Processing I IV Sem Apr/May 2017	Syllabus Coverage:75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : Yes	Question paper may be prepared still better clarity and standard
19.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	TT8501 Chemical Processing of Textile Materials I V Sem Apr/May 2017	Syllabus Coverage:100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : No	Quality of question paper is good. Grammatical and logical error may be avoided
20.	Dr.M.Senthilkumar Associate Professor	TT8601 Chemical Processing of	Syllabus Coverage:100% Time Concepts: Yes	Question paper was prepared with very good quality and standard

	PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	Textile Materials II VI Sem Apr/May 2017	Clarity : Good Standard : High Descriptive % : 85% Problem % : 15% QP in Format: Yes Typo / Grammatical Error verification : Yes	
21.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	TT9031 Colour science, measurement and its applications VI Sem Apr/May 2017	Syllabus Coverage:100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error verification : Yes	Question was prepared with good standard and quality
22.	Dr.Kandavadivu Professor & Head Department of Fashion Technology	AT7401 Garment Construction IV Sem Apr/May. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average	a) few part B Questions could be elaborate 11.b.ii. Brief on.... 13.b.ii. Write short notes on...

	PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18		Descriptive % : 70% Problem % : 30% QP in Format: yes Typo / Grammatical Error verification : yes	Otherwise quality of question paper is good.
23.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18	AT8551 Apparel Accessories and embellishments V Sem Apr/May. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: yes Typo / Grammatical Error verification : yes	Part B questions could be made application based
24.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu	AT8552 Production and application of sewing threads VII Sem Apr/May. 2017	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 70%	a) The questions are framed as a direct conversion of oral way of asking questions b) The sentence formation is not good (i) Part A Q.9. Show parts of (ii) Part A Q.10. Give details classification (iii) Part B Q.14.a. test's significance (iv) Part B.14.a. Test's significance (v) Part

	Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18		Problem % : 30% QP in Format: yes Typo / Grammatical Error verification : No	B.14.b. Emphasize?
25.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Audit Date :24.8.18 Branch: Textile Technology	AT8552 Production and application of sewing threads VIII Sem. Apr/May.2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 85% Problem % : 15% QP in Format: yes Typo / Grammatical Error verification : No	a) Question 11.ii. is not framed properly. It is a 'compare' question b) Question 12.a. Types of sewing threads along with a suitable classifications – give same meaning c) Questions should be clear
26.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Audit Date :24.8.18 Branch: Textile Technology	AT8602 Visual Merchandising and retail management	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: yes	a) Few punctuations are inappropriate in Part B questions b) In Part A many questions are knowledge / understanding c) Case studies in Part B should be written well. It is very vague.

			Typo / Grammatical Error verification : No	
27.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Audit Date :24.8.18 Branch: Textile Technology	AT7401 Garment Construction IV Sem Apr/May 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: yes Typo / Grammatical Error verification : yes	a) In Part A – avoid ‘explain’ b) In Part B – Instead of Identify – ‘calculate’ should have been the right word.
28.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18	AT8501 Apparel production planning and process control V Sem. Apr/May.2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 55% Problem % : 45% QP in Format: yes Typo / Grammatical Error verification : yes	

29.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18	AT8551 Apparel Accessories & Embellishments V Sem Apr/May.2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 95% Problem % : 5% QP in Format: yes Typo / Grammatical Error verification : yes	a) Good QP, b) Explain in detail could be avoided
30.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18	AT8002 Brand Management VIII Sem Apr/May.2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: No Typo / Grammatical Error verification : yes	Case studies can be framed logically and clearly. Few are very vague
31.	Dr.R.Dhanasekaran Professor (Retd)	PH7151 Engineering Physics	Syllabus Coverage : 100% Time Concepts: Yes	The question paper was not as per our university norms.

	Crystal Growth Centre Anna University Chennai 25 Branch: Textile Technology Audit Date: 17.8.18	I Sem Nov/Dec 2017	Clarity : Good Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	The problem based questions can be increased upto 30%
32.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18	AT8751 Apparel Marketing and Merchandising VII Sem Nov/Dec. 2017	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	The question and answers are generic, not specific to apparel industry
33.	Dr.Kandavadivu Professor & Head Department of Fashion Technology	TT7351 Characteristics of Textile Fiber III Sem	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : High	a) Standard of the question paper is good b) Part C Q.16 is a direct question c) It could have been a application or

	PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18	Nov/Dec. 2017	Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : No	analysis based question
34.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	TT7502 Knitting Technology V Sem Nov/Dec 2017	Syllabus Coverage:75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 59% Problem % : 41% QP in Format: Yes Typo / Grammatical Error verification : Yes	a)Question paper was prepared with good attention and quality b)Warp knitting components may be increased in the question paper
35.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology	AT7501 Textile Chemical Processing II V Sem Nov/Dec 2017	Syllabus Coverage:75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 55%	a) Question paper was prepared with good standard and covering entire syllabus b) Analytical and application oriented skills can be tested using this question paper c) Subdivision may be indicated

	Audit Date: 24.8.18		Problem % : 45% QP in Format: Yes Typo / Grammatical Error verification : Yes	separately, instead of asking in a single question
36.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	TT9304 Chemical processing of Textile and Apparels I V Sem Nov/Dec 2017	Syllabus Coverage:75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 95% Problem % : 5% QP in Format: No Typo / Grammatical Error verification : yes	Standard of the question paper is good. Marks may be allotted for subdivisions.
37.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu Coimbatore – 4	AT7451 Introduction to pattern Engineering IV Sem Apr/May 2018	Syllabus Coverage : 75-100% Time Concepts: Yes Standard : Average Descriptive % : 70% Problem % : 30% QP in Format: Yes Typo / Grammatical Error	a) Part C Q.16 is ambiguous b) Actually neckline variation content is more, but the students are answering with only one type - Built up neckline c) Part C question could have been a question with more scope of answering d) Choice might have been given in

	Branch: Textile Technology Audit Date: 18.8.18		verification : Yes	Q.16 like (a) or (b) e) Application type questions could be more f) The question are very much direct
38.	Dr.Kandavadivu Professor & Head Department of Fashion Technology PGS College of Technology Peelamedu Coimbatore – 4 Branch: Textile Technology Audit Date: 18.8.18	TT7691 Garment Manufacturing M/c VI Sem Apr/May. 2018	Syllabus Coverage : 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: yes Typo / Grammatical Error verification : No	Some Applications and analysis based questions can be included
39.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Audit Date :24.8.18 Branch: Textile Technology	AT8651 Industrial Engineering in Apparel Industry VII Sem. Apr/May.2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: yes	a) Spelling & Grammatical error b) Questions are related to Textile Industry whereas the course is on Apparel Industry c) Industrial Engineering in apparel industry is very much practical oriented subject d) more of case studies /problems /application oriented questions should

			Typo / Grammatical Error verification : No	be included
40.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Audit Date :24.8.18 Branch: Textile Technology	TT7602 Garment Manufacturing Technology VI Sem. Apr/May.2018	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 80% Problem % : 20% QP in Format: yes Typo / Grammatical Error verification : No	a) Questions marks '?' is mentioned in almost all questions that starts with outline, list out.... b) Patterns (Q.no.11.a. cannot be constructed question starts with 'construct') c) Part A Q.No.7 applications – plural – but it is given as application's
41.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Audit Date :24.8.18 Branch: Textile Technology	AT8602 Visual Merchandising and retail management	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: yes Typo / Grammatical Error verification : No	a) Few punctuations are inappropriate in Part B questions b) In Part A many questions are knowledge / understanding c) Case studies in Part B should be written well. It is very vague.

42.	Dr.D.Vijayalakshmi Professor & Head Apparel Technology PSG college of Tech., Coimbatore Branch: Textile Technology Audit Date: 18.8.18	AT8003 Home Textiles VII Sem	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 90% Problem % : 10% QP in Format: Yes Typo / Grammatical Error verification : yes	a) In the Question paper month and year is not printed b) Explain, Describe ... itself means detailed; so in continuations with such words explain 'in detail' can be avoided
43.	Dr.M.Senthilkumar Associate Professor PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	TT8653 Technology of Bonded Fabrics VIII Sem Apr/May 2018	Syllabus Coverage:75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 96% Problem % : 4% QP in Format: Yes Typo / Grammatical Error verification : yes	a) Quality of the question is average b) Questions may be asked specific to bonded fabric production c) Analytical components may be increased d) Questions should be specific in nature e) Application part may be increased
44.	Dr.M.Senthilkumar Associate Professor	TT7402 Technology of woven fabric	Syllabus Coverage:50-75% Time Concepts: Yes	a) More number of analytical based questions may be introduced

	PSG College of Technology Coimbatore Branch: Textile Technology Audit Date: 24.8.18	manufacture	Clarity : Average Standard : Average Descriptive % : 94% Problem % : 6% QP in Format: Yes Typo / Grammatical Error verification : yes	b) Questions may be asked in specific, so as to enable the students to answer it properly.
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ACADEMIC AUDIT REPORT

ACTech Campus

B.Tech. Leather Technology 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT7304 Theory of skin proteins and pertaining processes III Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : Yes	The Question paper is moderate and it covered all the units. The students would have understood the basic structure and function of hides and skins, and also the tanning processes
2.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering	LT7302 Introduction to Leather Manufacture III Sem	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High	The question contains thinking type of questions. Which makes the student to apply it industrially. It covered both chemistry and technology of leather manufacturing

	Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	Nov/Dec 2016	Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT8201 Introduction to Leather Manufacturing II Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : Yes	The question paper covers all the five units. The entire leather manufacturing processes and operations are very well describe
4.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology	LT8201 Introduction to Leather Manufacturing II Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 100% Problem % : --	The question paper covered all the 5 units. All are descriptive type questions. The question paper setter can use blooms taxonomy to frame the question

	Audit Date: 21.8.18		QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT8404 Theory of Material Testing of Leather I IV Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : Yes	The question paper covered the syllabus completely. The students would have understand the principle, chemistry and analysis of leather chemicals
6.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT8401 Technology of Heavy Leather Manufacture IV Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error	The question paper covered all the 5 units and all the students are very well understand the process aspects of heavy leather

			verification : Yes	
7.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT7303 Principles of unit operations and unit process in leather III Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 35% Problem % : 65% QP in Format: Yes Typo / Grammatical Error verification : Yes	The standard of the question paper is very high. The question contains analytical, descriptive, numerical and problem based. This type of questions are really meets the standard.
8.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT7501 Technology of light leather Manufacture from skins V Sem Nov/Dec 2017	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : High Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : Yes	The questions are very general and it is quite easy. All the questions are very direct. But, no doubt, there are the processes that are being used in the industries. The question paper setter can use the Bloom's taxonomy, while setting the question paper
9.	Dr.M.Pandima Devi	LT8701 Leather	Syllabus Coverage: 100%	The questions covers entire syllabus.

	Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	footwear Tech VII Sem Nov/Dec 2017	Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : No	The standard of question paper is good
10.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT7401 Bovine Leather Manufacturing IV sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : -- QP in Format: Yes Typo / Grammatical Error verification : Yes	The questions are very straight covers entire syllabus. Some analytical type questions can be included in the question paper for ex. Designing a process and justification for the same. This will improve the thinking skill of the student
11.	Dr.M.Pandima Devi Associate Professor	MG8654 Total Quality Management	Syllabus Coverage: 100% Time Concepts: yes	The question paper is good, covers entire syllabus. The examiner should not award marks inside the answer

	SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	VIII Sem Apr/May 2018	Clarity : Good Standard : Average Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	sheet should be instructed. The questions can be prepared based on the industries. The case study type of questions will have more impact
12.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering Kattankulathur Branch: Leather Technology Audit Date: 21.8.18	LT7602 Leather Goods and Garments Technology VI Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	The questions covers the entire syllabus. It is an application oriented course. The questions are very direct and it will definitely improve the manufacturing skill of a student. The question paper setter can use Bloom's Taxonomy
13.	Dr.M.Pandima Devi Associate Professor SRM IST, School of Bio Engineering	PH7257 Physics of Materials II Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: yes Clarity : Good Standard : High	Standard of the question paper is good, covers entire syllabus. It contains both analytical and descriptive type of questions.

	Kattankulathur Branch: Leather Technology Audit Date: 21.8.18		Descriptive % : 50% Problem % : 50% QP in Format: Yes Typo / Grammatical Error verification : Yes	
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ACADEMIC AUDIT REPORT

ACTech Campus

B. Tech. Ceramic Technology 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Mr.VE. Annamalai Professor & Head Mechanical Engineering SSN College of Engg., Branch: Ceramic Technology Audit Date: 24.8.18	CT9303 Ceramic Fabrication processes V Sem Nov/Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : yes	a) At least one question can be on testing the understanding by including an application based question, fill up the blank type questions or multiple choice questions.
2.	Mr.VE. Annamalai Professor & Head Mechanical Engineering SSN College of Engg., Branch: Ceramic	CT9303 Ceramic Fabrication processes V Sem Nov/Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High	One questions can be on testing the understanding / application oriented type

	Technology Audit Date: 24.8.18		Descriptive % : 85% Problem % : 15% QP in Format: yes Typo / Grammatical Error verification : yes	
3.	Mr.VE. Annamalai Professor & Head Mechanical Engineering SSN College of Engg., Branch: Ceramic Technology Audit Date: 24.8.18	CT8301 Material Science III Sem	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: yes Typo / Grammatical Error verification : yes	a) Being a supplementary exam, the difficulty level can be reduced by perhaps, decreasing the problem based questions b) Structure is already good. c) Quick assessment of understanding can be tested by including fill up the blanks type or multiple choice type questions as one subdivision of part B questions or as a separate section on Part C
4.	Mr.VE. Annamalai Professor & Head Mechanical Engineering SSN College of Engg., Branch: Ceramic Technology	CT8001 Abrasives VII Semester Nov./Dec. 2016	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : -	a) At least one question on application or case study can be included b) Fill up the blank or multiple choice questions can be included c) Example: Explain what is meant by AA60 K5 V8 Discuss the best selection grinding wheel for grinding Titanium.

	Audit Date: 24.8.18		QP in Format: yes Typo / Grammatical Error verification : yes	
5.	Mr.VE. Annamalai Professor & Head Mechanical Engineering SSN College of Engg., Branch: Ceramic Technology Audit Date: 24.8.18	CT8001 Abrasives VI Semester	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: yes Typo / Grammatical Error verification : yes	a) can try including a section to test application knowledge b) either fill up the blanks or multiple choice questions or some question that test the understanding. Example: i) Between CBN and diamond, which wheel would you choose for grinding ferrous material? Why? ii) What does J refer to in A60J5V8? If another wheel with ease of cutting is needed, what will J be replaced with in the new wheel?
6	Mr.VE. Annamalai Professor & Head Mechanical Engineering SSN College of Engg., Branch: Ceramic Technology Audit Date: 24.8.18	CT8301 Material Science III Sem	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: yes	a) Being a supplementary exam, the difficulty level can be reduced by perhaps, decreasing the problem based questions b) Structure is already good. c) Quick assessment of understanding can be tested by including fill up the blanks type or multiple choice type questions as one subdivision of part B questions or as a separate section on

			Typo / Grammatical Error verification : yes	Part C
7.	Mr.VE. Annamalai Professor & Head Mechanical Engineering SSN College of Engg., Branch: Ceramic Technology Audit Date: 24.8.18	CT8001 Abrasives VI Semester	Syllabus Coverage : 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: yes Typo / Grammatical Error verification : yes	a) can try including a section to test application knowledge b) either fill up the blanks or multiple choice questions or some question that test the understanding. Example: i) Between CBN and diamond, which wheel would you choose for grinding ferrous material? Why? ii) What does J refer to in A60J5V8? If another wheel with ease of cutting is needed, what will J be replaced with in the new wheel?

ACADEMIC AUDIT REPORT

ACTech Campus

B. Tech. Food Technology 2016 – 2017 and 2017 – 2018

1.	Dr.D.Baskaran Professor & Dean CFDT, TANUVAS, Chennai Branch : Food Technology Date: 24.8.18	FT7501 Food Analysis V Sem Nov/Dec. 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	Field level screening techniques may be included, practical level methodology with summation would help the student to equip with realized benefits of food analysis
2.	Dr.D.Baskaran Professor & Dean CFDT, TANUVAS, Chennai Branch : Food Technology	FT7303 Food Microbiology III Sem Nov/Dec. 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 100%	Many food commodation proved food stuff may be combined for analytical approaches of food micro chrome.

	Date: 24.8.18		Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.D.Baskaran Professor & Dean CFDT, TANUVAS, Chennai Branch : Food Technology Date: 24.8.18	FT8703 III Sem Nov/Dec. 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : - Problem % : Yes QP in Format: Yes Typo / Grammatical Error verification : Yes	Many of the questions were not answered in Part B because syllabus is not fully covered with read or taught. Question is not comprehensive thoughts all the food items are concluded.
4.	Dr.D.Baskaran Professor & Dean CFDT, TANUVAS, Chennai Branch : Food Technology Date: 24.8.18	FT7602 Food Additives VI Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : yes Problem % : - QP in Format: Yes	Wide coverage of additions may be included which is also non food items.

			Typo / Grammatical Error verification : Yes	
5.	Dr.D.Baskaran Professor & Dean CFDT, TANUVAS, Chennai Branch : Food Technology Date: 24.8.18	FT7403 Refrigeration and Cold Chain Management IV Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : yes Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	Applied questions may be included
6.	Dr.D.Baskaran Professor & Dean CFDT, TANUVAS, Chennai Branch : Food Technology Date: 24.8.18	IB7252 Microbiology II Sem Apr/May 2018	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : yes Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	Advancement in syllabus to be benefitting for B.Tech program

ACADEMIC AUDIT REPORT

SAP Campus

B.E. Architecture 2016 – 2017 and 2017 – 2018

S. No.	Expert Details	Subject	Conclusion	Remarks
1.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR7301 History of Architecture & Culture II III Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	Hope weightage may be given to Q.No.11
2.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture	AR8503 Building Services II V Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average	More marks may be given to question no.11 in Part B

	Audit Date: 31.8.18		Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	
3.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR8704 Urban Design IX Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	In Part B, other theory papers no choice is given for question no.11, but this paper choice is given. So you can remove choice for question no.11
4.	Dr.Lily Rose Professor Sathyabama University Chennai Branch: Architecture Audit Date:31.8.18	AR8504 Site Analysis and Planning V Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 60% Problem % : 40%	a) Q.No. 2 is not clear b) Questions could have been specific

			QP in Format: Yes Typo / Grammatical Error verification : Yes	
5.	Dr.Lily Rose Professor Sathyabama University Chennai Branch: Architecture Audit Date:31.8.18	AR8502 History of Architecture and Culture V V Sem Nov/Dec 2016	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 60% Problem % : 40% QP in Format: Yes Typo / Grammatical Error verification : Yes	Marks split up in subdivisions not specified
6.	Dr.Lily Rose Professor Sathyabama University Chennai Branch: Architecture Audit Date:31.8.18	AR8701 Specifications and Estimation IX Sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 68% Problem % : 32% QP in Format: Yes Typo / Grammatical Error	The question is very generic that leads to ambiguity

			verification : Yes	
7.	Dr.Lily Rose Professor Sathyabama University Chennai Branch: Architecture Audit Date:31.8.18	AR8016 Sustainable Planning and Architecture IX Sem Nov/Dec 2016	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 80% Problem % : 20% QP in Format: Yes Typo / Grammatical Error verification : Yes	--
8.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR7213 Theory of Architecture II Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	More marks may be given to question no.11 in Part B
9.	Dr.K.Thirumaran	AR8602 History of	Syllabus Coverage: 100%	In Part B separate marks may be

	Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	Architecture and culture VI VI Sem Apr/May 2017	Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	specified for the sketches
10.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR8603 Building Services III VI Sem Apr/May 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	In part B question no.11 may not have the complexity for 20 marks
11.	Dr.Lily Rose Professor Sathyabama University	AR8003 Energy Efficient Architecture	Syllabus Coverage: 50-75% Time Concepts: No Clarity : Poor	a) Questions needs to be independent of other questions b) it can be interrelated if asked within

	Chennai Branch: Architecture Audit Date:31.8.18	VI Sem Apr/May 2017	Standard : Average Descriptive % : 50% Problem % : 50% QP in Format: No Typo / Grammatical Error verification : No	the same subdivisions c) The question paper is very generic d) If a student does not learn one topic it would be difficult to answer the other related questions
12.	Dr.Lily Rose Professor Sathyabama University Chennai Branch: Architecture Audit Date:31.8.18	AR8017 Urban Housing X Sem Apr/May 2017	Syllabus Coverage: 75-100% Time Concepts: Yes Clarity : Average Standard : Average Descriptive % : 60% Problem % : 40% QP in Format: yes Typo / Grammatical Error verification : yes	Framing of questions can be improved instead of having too many questions of “Explain.....?”, Explain briefly.....?
13.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR7311 Building Construction II III Sem Nov/Dec 2017	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : Average Descriptive % : 100%	a) In Part A more questions are asked for sketches, that may be avoided, because out of 10 questions, 6 questions are asked to draw sketches b) In part B marks may be divided under various titles

			Problem % :- QP in Format: Yes Typo / Grammatical Error verification : Yes	
14.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR8010 Architectural Conservation X sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % :- QP in Format: Yes Typo / Grammatical Error verification : Yes	a) In Part B questions separate marks may be given specifically for sketches. b) Separate unit can be added on conservation documentation using software tools
15.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR7401 Building Materials II IV Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % :- QP in Format: Yes	Separate marks may be specified for sketches in Part B

			Typo / Grammatical Error verification : Yes	
16.	Dr.K.Thirumaran Associate Professor NIT, Thiruchy Branch: Architecture Audit Date: 31.8.18	AR7212 Building Construction I II Sem Apr/May 2018	Syllabus Coverage: 100% Time Concepts: Yes Clarity : Good Standard : High Descriptive % : 100% Problem % : - QP in Format: Yes Typo / Grammatical Error verification : Yes	In part B small theory portion question may be added with the drawing questions