APJ Abdul Kalam Technological University
CET Campus, Thiruvananthapuram
Kerala -695016
India

Academic Audit Report
2021 - 2022

Basic Details

Institution	**SAINTGITS COLLEGE OF ENGINEERING**
First Auditor Name	**Dr UpamaRajan M N**
Second Auditor Name	
Visit	**First**
Semester Type	**Even**

College Specific Assessments

Key Aspects	Rating	Auditor Remarks	Principal's Response
Compliance to the Academic Calendar of KTU (A)	Good(4)	Modify the institute specific academic calendar in line with KTU academic calendar.	Noted
Functioning of students grievances and appeal committee (A)	Excellent(5)		Acknowledged
Functioning of Academic Discipline Welfare committee (A)	Excellent(5)		Acknowledged
Average student to faculty ratio (A)	Excellent(5)		Acknowledged
Faculty Retention (A)	Excellent(5)		Acknowledged
Faculty Qualification Index (A)	Excellent(5)	73 PhD holders out of 186 faculty.	Acknowledged *73 PhD holders out of 260 faculty as on 30/06/2022
Number of qualified technical staff (A)	Good(4)	42 Technical staffs for 8 UGs and 10 PG courses	Acknowledged

Facility of central library with respect to volume and title of books, online print journals (A)	Excellent(5)	Well maintained library	Acknowledged
Functioning of IQAC and Progress of IQAC report uploading (A)	Excellent(5)	IQAC constituted.	Acknowledged
Institution Budget (A)	Excellent(5)		Acknowledged
Details of central computing facility (A)	Excellent(5)	sufficient number of systems are available	Acknowledged
Principals response on previous audit reports (A)	Good(4)		Acknowledged

Student Interaction

Key Aspects	Rating	Auditor Remarks	Principal's Response
Syllabus coverage (B)	Excellent(5)		Acknowledged
Lab Facility and conduct of Labs (B)	Excellent(5)		Acknowledged
Co-curricular facility (B)	Excellent(5)		Acknowledged
Extra-curricular facility (B)	Good(4)	Less time for conducting extra curricular activity	Noted
Transferring all intimation from University in time (B)	Excellent(5)		Acknowledged
Approach of the management in addressing student grievance (B)	Excellent(5)		Acknowledged
Availability of Faculty for all subjects (A)	Excellent(5)		Acknowledged
Any other remarks (C)	Not Relevant	Lag in minor examination, S2 Result has been withheld from university, Less time for internship due to combined semesters, Very vast syllabus for Kinematics and Dynamics for the autonomous course Robotics and automation.	Noted
Extra fees/fine imposed on students (B)	Not Relevant		Acknowledged

B.Tech

No of B.Tech Students	2282

MECHANICAL ENGINEERING-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged

Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Good(4)	Log book missing	Noted
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Excellent(5)		Acknowledged
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Fair(3)	No log book for remedial and minor courses	Noted
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Assessment of Outcomes (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Good(4)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

ELECTRONICS & COMMUNICATION ENGG-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged

Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Good(4)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Excellent(5)		Acknowledged
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Assessment of Outcomes (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Good(4)	Follow up actions on faculty feedback seems missing for some subjects	Noted
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)	Adequate number of students attended MOOC courses	Acknowledged

FOOD TECHNOLOGY-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Good(4)	Needs improvement. Proper maintenance of tutorial log book shall be done	Noted
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Good(4)	Needs improvement	Noted
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Assessment of Outcomes (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Fair(3)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Good(4)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Excellent(5)		Acknowledged
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Assessment of Outcomes (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Good(4)	Follow up actions on faculty feedback seems missing for some subjects	Noted
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)	Adequate number of students attended MOOC courses	Acknowledged

CIVIL ENGINEERING-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Excellent(5)		Acknowledged
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Assessment of Outcomes (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Computing facility in the department (A)	Good(4)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

ELECTRICAL AND ELECTRONICS ENGINEERING-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Good(4)	Ensure the completion of mandatory requirements as per KTU.	Noted
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Assessment of Outcomes (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Good(4)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

Robotics and Automation-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Good(4)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Good(4)		Acknowledged
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Good(4)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Good(4)	some documents for the Subjects handled by ME department seems missing	Noted
Assessment of Outcomes (A)	Good(4)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Faculty evaluation amp remarks of the HoD (A)	Good(4)	Follow up actions on faculty feedback seems missing for some subjects	Noted
Conduct of Seminar, Mini project, Project amp Thesis (A)	Not Relevant		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

CHEMICAL ENGINEERING-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Good(4)	Needs improvement	Noted
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Excellent(5)		Acknowledged
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Good(4)	Needs improvement	Noted
Maintenance of course diary (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Assessment of Outcomes (A)	Good(4)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Good(4)	Remarks of HoD needs to be included in the report	Noted
Conduct of Seminar, Mini project, Project amp Thesis (A)	Good(4)		Acknowledged
Computing facility in the department (A)	Very Poor(1)		Noted
Facility for co-curricular and extracurricular activities (B)	Fair(3)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

COMPUTER SCIENCE & ENGINEERING-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Advisory meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Conduct of Tutorial Classes (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Conduct of practical courses (B)	Excellent(5)		Acknowledged
Evaluation of students performance in practical classes (A):	Excellent(5)		Acknowledged
Facility to do experiments in the lab (A)	Excellent(5)		Acknowledged
Conduct of remedial/minor/honours classes (B)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Assessment of Outcomes (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

M.Tech

No of M.Tech Students	139

CIVIL ENGINEERING(STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Good(4)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

ELECTRONICS AND COMMUNICATION ENGINEERING(VLSI AND EMBEDDED SYSTEMS)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Good(4)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

ELECTRICAL AND ELECTRONICS ENGINEERING(POWER SYSTEMS)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Good(4)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

ELECTRONICS AND COMMUNICATION ENGINEERING(ROBOTICS AND AUTOMATION)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

COMPUTER SCIENCE AND ENGINEERING(COMPUTER SCIENCE AND SYSTEMS ENGINEERING)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

CIVIL ENGINEERING(GEOMECHANICS AND STRUCTURES)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

MECHANICAL ENGINEERING(MACHINE DESIGN)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Good(4)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

ELECTRONICS AND COMMUNICATION ENGINEERING(TELECOMMUNICATION ENGINEERING)-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

MBA

No of MBA Students	223

MASTERS IN BUSINESS ADMINISTRATION-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged

Key Aspects	Rating	Auditor Remarks	Principal's Response
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Excellent(5)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

MASTERS IN COMPUTER APPLICATIONS-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Not Relevant		
Syllabus coverage as per course plan (B)	Not Relevant		
Evaluation of Answer Scripts (A):	Not Relevant		
Maintenance of course diary (A)	Not Relevant		
Faculty evaluation amp remarks of the HoD (A)	Not Relevant		
Facility in the department library for references (C)	Not Relevant		
Conduct of Seminar, Mini project, Project amp Thesis (A)	Not Relevant		
Faculty with Ph.D for the program (A)	Not Relevant		
Computing facility in the department (A)	Not Relevant		
Facility for co-curricular and extracurricular activities (B)	Not Relevant		
Students attending MOOC or other online courses (B)	Not Relevant		

MCA Dual degree (INTEGRATED)

No of MCA Dual degree (INTEGRATED) Students	150

MCA Integrated-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged

B.Des

No of B.Des Students	0

Design-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response

Class/course committee meetings and action taken report (B)	Not Relevant	Course yet to be started	
Advisory meetings and action taken report (B)	Not Relevant	Course yet to be started	
Syllabus coverage as per course plan (B)	Not Relevant		
Conduct of Tutorial Classes (B)	Not Relevant		
Evaluation of Answer Scripts (A):	Not Relevant		
Conduct of practical courses (B)	Not Relevant		
Evaluation of students performance in practical classes (A):	Not Relevant		
Facility to do experiments in the lab (A)	Not Relevant		
Conduct of remedial/minor/honours classes (B)	Not Relevant		
Maintenance of course diary (A)	Not Relevant		
Assessment of Outcomes (A)	Not Relevant		
Faculty evaluation amp remarks of the HoD (A)	Not Relevant		
Conduct of Seminar, Mini project, Project amp Thesis (A)	Not Relevant		
Computing facility in the department (A)	Not Relevant		
Facility for co-curricular and extracurricular activities (B)	Not Relevant		
Students attending MOOC or other online courses (B)	Not Relevant		

MCA TWO YEARS

No of MCA TWO YEARS Students	134

MCA TWO YEARS-(Full Time)

Key Aspects	Rating	Auditor Remarks	Principal's Response
Class/course committee meetings and action taken report (B)	Excellent(5)		Acknowledged
Syllabus coverage as per course plan (B)	Excellent(5)		Acknowledged
Evaluation of Answer Scripts (A):	Excellent(5)		Acknowledged
Maintenance of course diary (A)	Excellent(5)		Acknowledged
Faculty evaluation amp remarks of the HoD (A)	Excellent(5)		Acknowledged
Facility in the department library for references (C)	Excellent(5)		Acknowledged
Conduct of Seminar, Mini project, Project amp Thesis (A)	Excellent(5)		Acknowledged
Faculty with Ph.D for the program (A)	Excellent(5)		Acknowledged
Computing facility in the department (A)	Excellent(5)		Acknowledged
Facility for co-curricular and extracurricular activities (B)	Good(4)		Acknowledged
Students attending MOOC or other online courses (B)	Excellent(5)		Acknowledged