

### **2.5.1 - Mechanism of internal assessment is transparent and robust in terms of frequency and mode. Write description within 200 words.**

College is affiliated to Jawaharlal Nehru Technological University, Kakinada and hence, follows its rules and guidelines regarding the assessment and evaluation process of performance of students. The same is communicated to the students. The internal assessment is carried out in a systematic manner for theory courses, laboratory courses, seminars, summer internship and project. Academic calendar is prepared at the beginning of each semester and is made available on the college website and notice-boards of the departments. Thus, students know about the dates of class tests (CT), submission of assignments well in advance and hence, can plan accordingly. The dates and schedule of internal assessment of laboratory courses, seminars, summer internship and project are displayed through the notices to the students well in advance. For theory sessional assessment the question papers are prepared at the department level with reference to old question paper/question bank/book followed by faculty members.

- Question paper is prepared by individual faculty/ faculty members teaching the same subject.
- Quality of question papers are checked and final question paper is approved by concerned authority.
- Assignments are allocated on weekly basis by faculty teaching the subject and are uploaded on the college portal.
- Answer sheets are evaluated and checked answer sheets are shown to the students.
- Sessional result analysis is discussed at HoD level.
- A comparative evaluation of student's performance is carried out.
- Three internal tests were conducted. For assessment of seminars, summer internship and project, faculty coordinator prepares a schedule of presentation of students in slots in consultation with the HoD and is communicated to students. Students present their work or report to the coordinator via PPT mode and evaluated on the basis of various parameter set by respective coordinator. For assessment of laboratory course an internal practical viva conducted by respective faculty member at the end of ours



# St. Mary's Group of Institutions Guntur

(Formerly St.Mary's Engineering College, St.Mary's P.G. Centre & St.Mary's College of Pharmacy)  
(Approved by AICTE & PCI, Permitted by Govt. of A.P., Affiliated to JNTUK & SBTET)  
Chebrolu (Village & Mandal), Guntur (Dt.) - 522 212, A.P., INDIA. Website : www.stmarysguntur.com  
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Academic Year: 2020– 2021

Class: IV B.Tech – II Semester

Date:

MID EXAM – I

Branch: CSE

Max. Time: 90 Minutes

Subject: ML

Max. Marks:15Marks

Answer all Questions.

SET-I

Q.N O	Question	Marks	BTL	CO	PO
1	What are the different types of a Machine Learning models?	5	1	1	1,3
2	Write in detailed note on Regression?	5	1	2	1,2
3	Explain the existing multi class classification techniques?	5	2	2	1

BTL-Blooms Taxonomy Level



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Academic Year: 2020– 2021

Class: II B.Tech – II Semester

Date:

MID EXAM – I

Branch: CSE

Max. Time: 90 Minutes

Subject: OS

Max. Marks:10Marks

Answer all Questions.

SET-I

Q.N O	Question	Marks	BTL	CO	PO
1	Describe examples of Windows and UNIX system calls?	3	3	1	1,2,3
2	Explain about the producer-consumer problem using threads?	4	3	2	1,2
3	Discuss in detail about memory allocation?	3	2	3	1,3

BTL-Blooms Taxonomy Level