(An Autonomous College U/s UGC Act 1956)

NBA-UG & NAAC Accredited, Accorded Status under UGC Sec 2 (f) of UGC Act 1956, Recognized as SIRO by DSIR, Govt. of India. Awarding University GTU, Ahmedabad, Approvedby PCI, AICTE, New Delhi.

Guidelines for M.Pharm Semester 3rd and 4th

Semester III

Journal Club (MJC302P): 25 Marks

- Each Students has to submit review or Minor research project report submission (Topic should be other than major research topic)
- Students has to submit a report of 25 pages in soft copy on <u>sdpcexam@gmail.com</u> and Hard copy to the institute with graphical abstract.
- Students have to do presentation on allotted topic and it will be evaluated by
 respective supervisor. The presentation should include a discussion on recent
 research topics based on research paper published in the last three years in a peer
 reviewed journal
- Marks distribution: Total Marks = 25 Marks
 - Submission of write up to the institute: 25 marks

or

• Poster Presentation: 25 Marks

Discussion/Presentation(Proposal Presentation) MDP303P: 50 marks

Each candidate shall present a recent review/research article related to his/her specialization and the same shall be <u>evaluated by project guide</u> of the candidate for the following:

- Relevance of the selected article: 05 marks
- Rationality of the project: 10 marks
- Work done so far and Interpretation of its Outcomes: 10 marks
- Novelty of the research Work: 10 marks
- Planning of remaining Research week: 05 marks
- Presentation Skill: 05 marks
- Answering to the queries: 05 marks

(An Autonomous College U/s UGC Act 1956)

NBA-UG & NAAC Accredited, Accorded Status under UGC Sec 2 (f) of UGC Act 1956, Recognized as SIRO by DSIR, Govt. of India. Awarding University GTU, Ahmedabad, Approvedby PCI, AICTE, New Delhi.

Guidelines for M.Pharm Semester 3rd and 4th

Internal Research Work - Dissertation Phase I (MRW304P):50 Marks

Each candidate shall present a recent review/research article related to his/her specialization and the same shall be <u>evaluated by a team of faculty members including the project guide</u> of the candidate for the following:

- Title of the thesis in line research Work: 05 Marks
- Novelty of the research Work: 05 marks
- Relevance of the selected article:05 marks
- Rationality of the project: 05 marks
- Work Done (Quantum & Quality):10 marks
- Planning of remaining Research week :05 marks
- Quality of presentation prepared: 05 marks
- Presentation Skill: 05 marks
- Question and Answer: 05 marks

External Research Work - Dissertation Phase I (MRW304P):300 Mark

Each candidate shall present a recent review/research article related to his/her specialization and the same shall be evaluated by project guide of the candidate for the following:

- Title of the thesis in line research Work: 20 Marks
- Novelty of the research Work: 35 marks
- Relevance of the selected article:35 marks
- Rationality of the project: 30 marks
- Work Done (Quantum & Quality): 60 marks
- Statistical methods used and research outcome: 20 Marks
- Planning of remaining Research week :20 marks
- Quality of presentation prepared: 20 marks
- Presentation Skill:30 marks
- Question and Answer: 30 marks

(An Autonomous College U/s UGC Act 1956)

NBA-UG & NAAC Accredited, Accorded Status under UGC Sec 2 (f) of UGC Act 1956, Recognized as SIRO by DSIR, Govt. of India. Awarding University GTU, Ahmedabad, Approvedby PCI, AICTE, New Delhi.

Guidelines for M.Pharm Semester 3rd and 4th

Semester IV

Journal Club II (MJC401P):25 Marks

Each candidate shall present a recent review/research article related to his/her specialization and the same shall be <u>evaluated by project guide</u> of the candidate for the following

- Relevance of the selected article: 05 marks
- Presentation skills including slide preparation: 10 marks
- Answering to the queries: 10 marks

Discussion/Presentation(MDP402P): 75 marks

Each candidate shall present a recent review/research article related to his/her specialization and the same shall be <u>evaluated</u> by <u>project guide</u> of the candidate for the following with marks:

- Title of the thesis in line research Work: 05 Marks
- Novelty of the research Work: 05 marks
- Rationality of the project: 05 marks
- Work Done (Quantum & Quality): 30 marks
- Statistical methods used and research outcome: 10 Marks
- Compliance to DP-I Comments: 05 Marks
- Quality of presentation prepared: 05 marks
- Presentation Skill: 05 marks
- Question and Answer: 05 marks

(An Autonomous College U/s UGC Act 1956)

NBA-UG & NAAC Accredited, Accorded Status under UGC Sec 2 (f) of UGC Act 1956, Recognized as SIRO by DSIR, Govt. of India. Awarding University GTU, Ahmedabad, Approvedby PCI, AICTE, New Delhi.

Guidelines for M.Pharm Semester 3rd and 4th

Research Work - Dissertation Phase II (MRW403P):100 Mark (Mid Term Review)

Each candidate shall present a recent review/research article related to his/her specialization and the same shall be <u>evaluated by Internal/External Examiner</u> for the following with marks:

- Title of the thesis in line research Work: 05 Marks
- Novelty of the research Work: 05 marks
- Rationality of the project: 05 marks
- Work Done (Quantum & Quality): 40 marks
- Statistical methods used and research outcome: 15 Marks
- Compliance to DP-I Comments: 05 Marks
- Quality of presentation prepared: 05 marks
- Presentation Skill: 10 marks
- Ouestion and Answer: 10 marks

Research Work - Dissertation Phase II (MRW403P):300 Marks

Each candidate shall present a recent review/research article related to his/her specialization and the same shall be evaluated by External Examiner for the following with marks:

- Title of the thesis in line research Work: 10 Marks
- Novelty of the research Work: 20 Marks
- Rationale of the Project: 30 Marks
- Work Done (Quantum & Quality): 70 Marks
- Statistical methods used and research outcome: 50 Marks
- Compliance to DP-I Comments: 15 Marks
- Compliance to Mid sem Review comments: 15 Marks
- Social & Industrial impact of the project: 30 Marks
- Quality of presentation prepared: 15 Marks
- Presentation Skill: 20 Marks
- Question and Answer: 20 Marks
- Publication/Patent (IPR):05 Marks