

# VIGNAN PHARMACY COLLEGE :: VADLAMUDI

Date: 23/07/2016

## Guidelines to the Students for Project Review Meeting (PRM)

1. All the students have to maintain 200 pages note book for project work.
2. The students should write notes on project work, review and research articles in project work note book.
3. The students of project team have to collect the literature on project work from International and National journals and should submit to project committee on the day of presentation (PRM-I) with spiral binding.
4. The project team has to prepare power-point on project work and should present it with their respective guides in Project Review Meeting (PRM).
5. The presence of guide and all the students in a project team is mandatory to PRM's.
6. The project work is evaluated for 100 marks. Internal evaluation is for 25 marks and external evaluation for 75 marks.
7. The order of presentation is according to the batch numbers.
8. The time allotted for each batch is 15 minutes.
9. All the members of a project team should be thoroughly prepared for power point presentation.
10. If any project team fails to present the project review seminar as per schedule, one mark will be deducted from the respective PRM evaluation.

### Contents page for Literature survey

S. No	Title of the Article	Name of the Journal	International or National	Index	Page No

## **GUIDELINES FOR POWER POINT PREPARATION**

The power-point must be prepared in the following order

### **1. Title Page**

This section should include title of seminar topic, name of the presenter with Regd. No., name of the guide and college address.

### **2. Contents**

List out the contents of the seminar presentation

### **3. Introduction**

This section should include a brief introduction stating the purpose of the investigation.

### **4. Aim**

This section should include aim of the project work

### **5. Objective(s)**

This section should include objectives of the project work and list out the objectives of work point wise.

### **6. Plan of Work**

Describe briefly the plan of work to complete the project work

### **7. Literature Review**

The literature survey related to the study to similar previous research. Only information essential to the arguments should be presented.

#### **Format of Literature Survey for Power-point Preparation**

S. No	Name of the Authors	Title	Study	Name of the Journal	Year, Vol & Issue, Page No

### **8. Materials**

This section must contain specific details about the materials and instruments used, specialized chemicals source and related experimental details in tabular column.

### **9. Experimental Methods**

- ◆ The main methods used should be briefly described with references.
- ◆ New methods or substantially modified methods may be described in sufficient detail.

## 10. Results & Discussion

- The results should be concisely presented. Tables and figures should be designed to maximize the comprehension of the experimental data.
- Tables, Graphs and figures (Illustrations) should have appropriate numbers and titles with an explanatory heading.
- The interpreted results should be explained clearly in discussions with the support of relevant literature. Unsupported hypothesis should be avoided.

## 11. Conclusion

- ▣ The power-point can end with brief conclusions.
- ▣ The explanation should relate them to the existing knowledge in the respective fields as clearly as possible.

## 12. References

References must be listed at the end of power point and numbered in the order that they appear in the power point. The citations for references should be indicated with superscript numbers in brackets in order of appearance in the power point.

**All references should follow the following style:**

### **For Journals**

**Format:** Author(s) of article (surname initials). Title of the manuscript. Name of the Journal. Year of publication; volume number (issue number): page numbers.

**Example:** Panda BB, Gaur K, Kori ML, Tyagi LK, Nema RK, Sharma CS. Anti-Inflammatory and analgesic activity of *Jatropha gossypifolia* in experimental animal models. *Global Journal of Pharmacology* 2009; 3(1):1-5.

### **For Books and other monograph**

**Format:** Author AB, Author BB, Author CC. Title of Book. Ed, Vol, Publisher, City, year, page numbers.

**Example:** Nadkarni KM. *Indian Materia Medica*. Edn 3, Vol. I, Popular Prakashan, Mumbai, 2000, 242-246.

### **For Website Reference:**

**Example:** Quick dissolving tablets. <http://www.biospace.com>. 27 may, 2001.

## **FORMAT FOR PREPARATION OF POWERPOINT SLIDES**

Font : Times New Roman

Heading : 26 Bold

Sub Heading : 24 Bold

Text : 22 Normal

Line Spacing : 1.5

## **CRITERIA FORM FOR PROJECT REVIEW ASSESSMENT**

<b>S. No</b>	<b>PRM</b>	<b>Maximum Marks</b>
1.	PRM-I	4 M
2.	PRM-II	4 M
3.	PRM-III	4 M
4.	PRM-IV	4 M
5.	Publication of a review article	2 M
6.	Submission of article to journal on project work	3 M
7.	Acceptance/Publication in journal	2 M
8.	Poster/Oral presentation in National Conference	2 M
9.	Total	25 M

### **Note:**

- ❖ Presentation in a conference related to the title of project work will be awarded with 2M and unrelated to the title of project will be awarded with 1M
- ❖ A copy of article should be submitted to seminar committee on the day of thesis submission.

**Chairperson Seminar Committee**  
**Mrs. P. Sowjanya**

**PRINCIPAL**  
**(Dr. P. Srinivasa Babu)**