

**Nirmala Memorial Foundation Junior College of Commerce and Science**

**E.V.S GUIDELINES FOR F.Y.J.C. COMMERCE AND SCIENCE**

- 1) Completion of EVS Project and Journal are compulsory for all FYJC students.
- 2) EVS Project carries 50 marks which will be converted into grade.
- 3) 35% of 50 marks are 18 marks are essential for passing in FYJC.
- 4) **Marks Distribution**

Project	25 marks
Project Viva	05 marks
Journal Assignment	15 marks
Journal Viva	05 marks

- 5) All students have to prepare **ONE** handwritten EVS project individually in EVS project book minimum of 10 pages as per the guidelines given.
- 6) Students are also required to prepare Journal Assignment on **5** topics, 1 page each, back to back.
- 7) Students are required to write the Project and Journal Assignment in the same project book in the separate section provided.

**NOTE -**

- Project and Journal Assignment should be hand written ,typed projects shall not be accepted.
- Project and Journal Assignments should have no decoration, no pictures. etc.
- The Project book should be covered with brown cover and with label and clearly mention your name, division, stream and roll no. on it.

For information regarding EVS subject, students can also visit our college Website:  
**[www.nirmala.edu.in](http://www.nirmala.edu.in)**



## **Nirmala Memorial Foundation Junior College of Commerce and Science**

The students have to prepare EVS project on any **ONE** of the topics given below

1. **Palm oil cultivation - impact on environment**
2. **Plastic pollution**
3. **Western Ghats - the biodiversity hotspot of India.**
4. **Coastal Ecosystem**
5. **Impact of Agricultural practices on the environment**
6. **Solar energy.**
7. **Wetlands**
8. **Adverse effects of Mining.**
9. **Construction company and its effect on environment.**
10. **Water pollution.**

### **Assignment Topics**

The students are requested to prepare **ANY 5 JOURNAL ASSIGNMENTS** from the topics given below

1. Write down the eco friendly practices that you can follow in your day to day life.
2. Write down plastic recycling rules and e-waste recycling rules.
3. What is global warming? What can we do to reduce it?
4. Make a list of ten activities in your day's schedule that can help to conserve biodiversity.
5. Explain the impact of chemical pesticides on environment and humans.
6. Explain water scarcity in India.
7. Explain the need and importance of consumer education.
8. Explain river water pollution in India
9. What are the sources of noise pollution? Explain the ways to reduce it.
10. List out some environment friendly products that can be used in houses to reduce the impact of global warming.



**IMPORTANT POINTS FOR PROJECT WRITING**

1. **Selection of the project**
  - Title
  - Introduction (2 sides of a page)
  - Motivation for selection of topic.
2. **Relevance** - Environmental
  - Socio Economic
  - Scientific
3. **Importance** (1 side of page)  
Why the topic is important?  
  
What is the current scenario?  
Case Study (1 side of page)
4. **Objectives and purpose** (1 side of a page)  
What you propose to find out from the project?
5. **Methodology** ( 2 pages back to back)
  - Survey method( minimum 5 questions)  
Conduct survey of any 4 person and print their response in Q & A format
6. **Observations** (1 page back to back)
  - Numerical data - any 2 of the graph, tables, pie chart, maps, etc.
7. **Analysis** (1 page back to back)
  - Explain the data collected and the survey conducted.
8. **Result and Conclusion** (1 page back to back)
  - Outcome of the project.