



Report on System Software Expert Lecture

Objective:

The main objective of this technical event is to check the general technical knowledge of the students. Students will learn to apply their theoretical knowledge for solving the various real-life problems faced in their subjects. This workshop will help the students to equip the essential skills they require in the future.

Key Points:

- Fundamentals of System Software.
- Use of various language processors.
- Industrial aspects of System Software.

Subjects Covered:

- Fundamentals of System Software.
- Concept of language processor in industry.
- Implementation of various system software in the industry.

Experts:

Krunal Vagela
Software Developer,
Agile infoways

Co-ordinator:

Prof. Amanat Ansari
(Assistant Professor)

SRPEC, UNJHA.

Feedback Analysis	
Relevance of the content with the title.	4.18
Presentation of the content.	4.45
Teaching methodology.	4.28
Doubt clearance	4.38
Relevance of course content to my work	4.38
Course relevance to current trends	4.40
Illustrations, examples and practice sessions	4.40
Illustrations, examples and practice sessions	4.13
Facilitator's knowledge of the subject matter	4.23
Facilitator's knowledge of the subject matter	4.18
Facilitators preparedness and presentation skills	4.28
The overall delivery and content	4.30
How this workshop met my expectations	4.30



Participants:

Total **40 students** have participated in the workshop where they had learned about the basic assembly language. Also they had learned the use of mnemonic codes and implementation of assembly programming in the industry.