GOVERNMENT COLLEGE FOR WOMEN (A)

GUNTUR

Feedback Analysis

Programme: BSc (MPCs, MSCs, MECs, DS Stat CS)

Sem V: Academic Year: 2023-2024
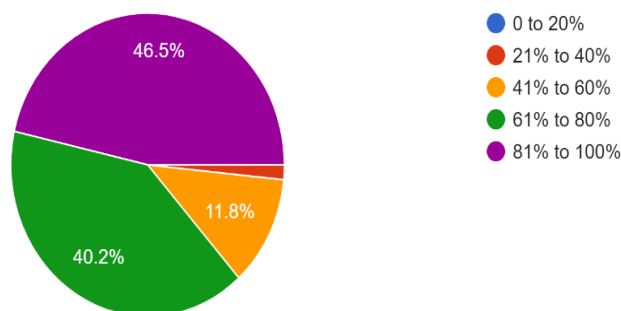
Title: Web Interface Designing Technologies Course code: CS304-6A

Observations:

1. **46.5% students felt that the course content improves the learning benefits scale range is between 81-100%. (Ex: knowledge, concepts, skills, Logical thinking and critical thinking skills. 40.2 % students felt that the course content improves the learning benefits scale range is between 61-80%. 11.8% students felt that the course content improves the learning benefits scale range is between 41-60%. The rest of the students felt that the course content improves the learning benefits scale range is between 21-40%.**

The course content increases the Learning benefits (Ex: Knowledge, Concepts, Skills, Logical thinking, and Critical Thinking skills) **
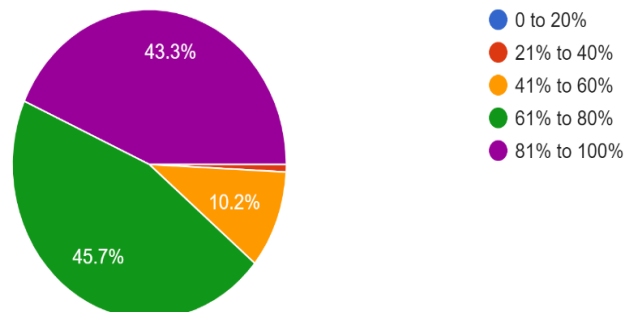
127 responses

- 0 to 20%
- 21% to 40%
- 41% to 60%
- 61% to 80%
- 81% to 100%

2. **43.3% students expressed that the course outcomes announced and explained at the beginning of the course helps in a better learning of the course content is in the scale range of 81-100%. 45.7% students expressed that the course outcomes announced and explained at the beginning of the course helps in a better learning of the course content is in the scale range of 61-80%. 10.2% students expressed that the course outcomes announced and explained at the beginning of the course helps in a better learning of the course content is in the scale range in of 41-60%. The rest of the students expressed that the course outcomes announced and explained at the beginning of the course helps in a better learning of the course content is in the scale range is in between 21-40%.**

Course Outcomes, announced and explained at the beginning of the course, help in a better learning of the course content. **
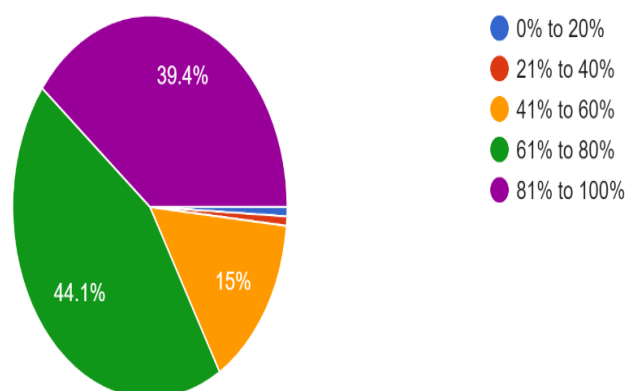
127 responses

- 0 to 20%
- 21% to 40%
- 41% to 60%
- 61% to 80%
- 81% to 100%

43.3%

45.7%

10.2%

3. **39.4% students acquired the knowledge and understanding of web architecture and services, various components of a website, creation of a static website and various plugins in the website using word press in a scale range between 81-100%. 44.1% students felt that the course content improves the learning benefits scale range is between 61-80%. 15% students felt that the course content improves the learning benefits scale range is between 41-60%. The rest of the students felt that the course content improves the learning benefits scale range is between 21-40%.**

Demonstrate the knowledge and understanding of web architecture and services, various components of a website, creation of a static websi... various plugins in the website using word press.
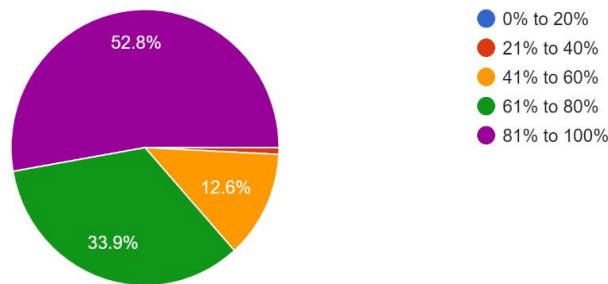
127 responses

- 0% to 20%
- 21% to 40%
- 41% to 60%
- 61% to 80%
- 81% to 100%

39.4%

44.1%

15%

4. **52.8% students are proficient on the application of designing the webpage using html with the learning benefits scale range is between 81-100%. 33.9% students felt that the course content improves the learning benefits scale range is between 61-80%. 12.6% students felt that the course content improves the learning benefits scale range is between 41-60%. The rest of the students felt that the course content improves the learning benefits scale range is between 21-40%.**
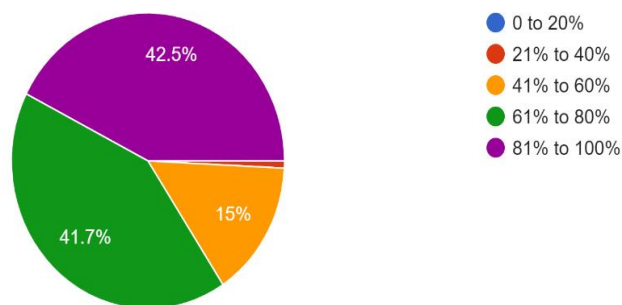
Application of designing of webpages using HTML.
127 responses

- 0% to 20%
- 21% to 40%
- 41% to 60%
- 61% to 80%
- 81% to 100%

52.8%
12.6%
33.9%

5. **42.2% students are able to design and construct the posts in the blogs and pages in the website with the learning benefits scale range is between 81-100%. 41.7% students felt that the course content improves the learning benefits scale range is between 61-80%. 15% students felt that the course content improves the learning benefits scale range is between 41-60%. The rest of the students felt that the course content improves the learning benefits scale range is between 21-40%.**

Able to design and construct the posts in the blogs and pages in the website.
127 responses

- 0 to 20%
- 21% to 40%
- 41% to 60%
- 61% to 80%
- 81% to 100%

42.5%
15%
41.7%

Recommendations on Analysis:

Observation	Recommendation
Some of the students are expressed that the topics like CSS, Frames, JavaScript programs, Rollover buttons, Moving images, Plugins in word press, media library are difficult.	Need to insert some more example as assignments on those topics to familiarize.
Some of the students are recommended the workshops, field trips and training programmes to get hands on experience.	Need to involve the students in live Projects to get the job oriented skills and required to organise fieldtrips to know the Industry requirements.
Majority students are satisfied with overall subject content.	Latest updates in the subject need to introduce to the students.

****