

Feedback on Linear Algebra Course MAT 301-5, May 2024

Please provide your opinion on the Linear Algebra Course curriculum.

Register Number

22307013

Group *

Mathematicss, Cloud Computing, Computer Science - A8 ▼

1. The course content increases the Learning benefit (Ex: Knowledge, Concepts, Skills, Logical thinking, and Critical Thinking skills) *

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☒ Strongly agree

2. Did the pace of the course feel appropriate, too fast, or too slow? *

- ☐ too slow
- ☐ appropriate
- ☒ too fast

3. The examples and applications provided in class helpful in understanding Linear Algebra concepts *

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☒ Strongly Agree

4. Write the name of the topic, that you think, must be added to the syllabus of this paper

No

5. The class activities were beneficial in understanding the concepts of Linear Algebra *

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☒ Strongly Agree

6. Is any topic difficult to understand? Give the name of the topic and write what additional help you need with the topic *

No
.....

7. Do you want any other cocurricular activity (Ex: workshop/ training etc) to be added to understand the course content better? *

No
.....

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

☐ Strongly disagree

☐ Disagree

☐ Neutral

☐ Agree

☒ Strongly agree

Attainment of course outcomes

The following questions are intended to know the level of attainment of Linear Algebra course outcomes. You are requested to go through them and provide your opinion.

After the completion of the course, you are able to

9. Demonstrate a comprehensive understanding of fundamental concepts in Linear Algebra including vector spaces, Linear Transformations, Matrices and Inner product spaces *

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☒ Strongly Agree

10. Apply critical thinking and problem solving skills to analyze and solve a variety of mathematical problems related to vector spaces, Linear transformations, Matrices and Inner product spaces. *

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☒ Strongly Agree

11. Effectively communicate Mathematical ideas and solutions related to Linear Algebra using appropriate Mathematical language and notation.

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☒ Strongly Agree

12. Develop problem solving skills and conceptual understanding in Linear Algebra by effectively Utilizing information technology and Mathematical software tools for problem solving, visualizing and conceptual exploration *

- ☐ Strongly disagree
- ☐ Disagree
- ☐ Neutral
- ☐ Agree
- ☒ Strongly Agree

13. Overall, what aspects of the Linear Algebra course do you think could be improved, and do you have any additional comments or suggestions for enhancing the learning experience? *

Good

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