S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR.

(An Autonomous Institute, Affiliated to RTMNU, Nagpur)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vision: To become a center for quality education in the field of computer science & engineering and to create competent professionals.
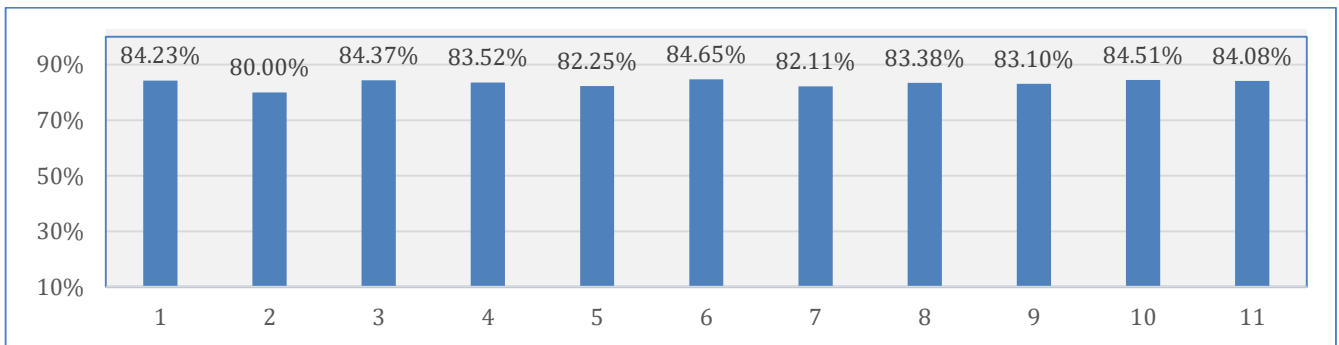
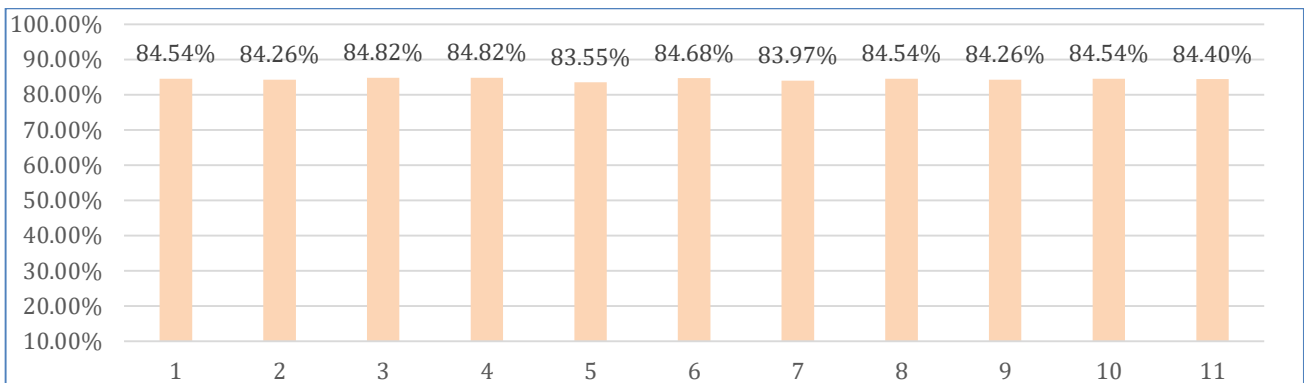# Students Review on Third Semester Syllabus / Curriculum

Questions on Review of Syllabus

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7. The provision of learning resources in the library was adequate and appropriate
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9. Curriculum has prospects for higher education/ employability
10. The syllabus / curriculum has social relevance
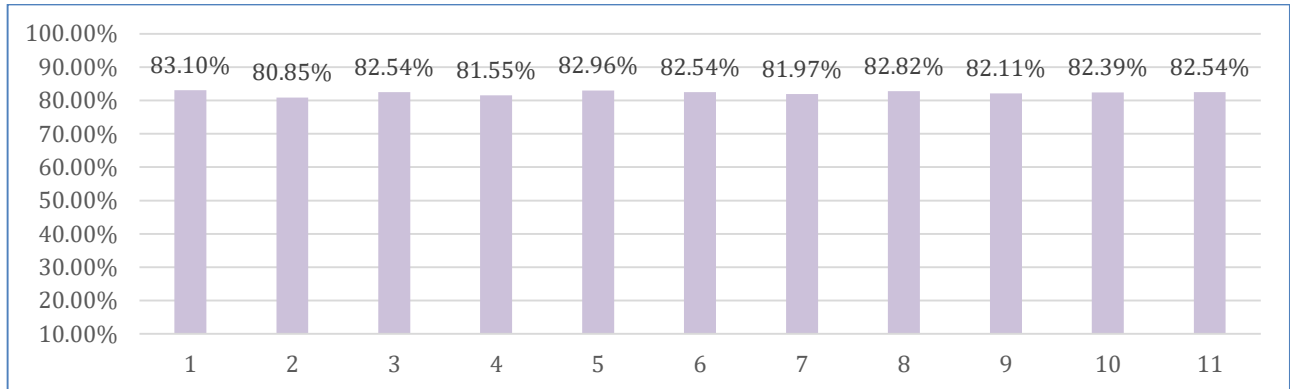11. The Syllabus / Curriculum equip me for suitable placements in the job markets
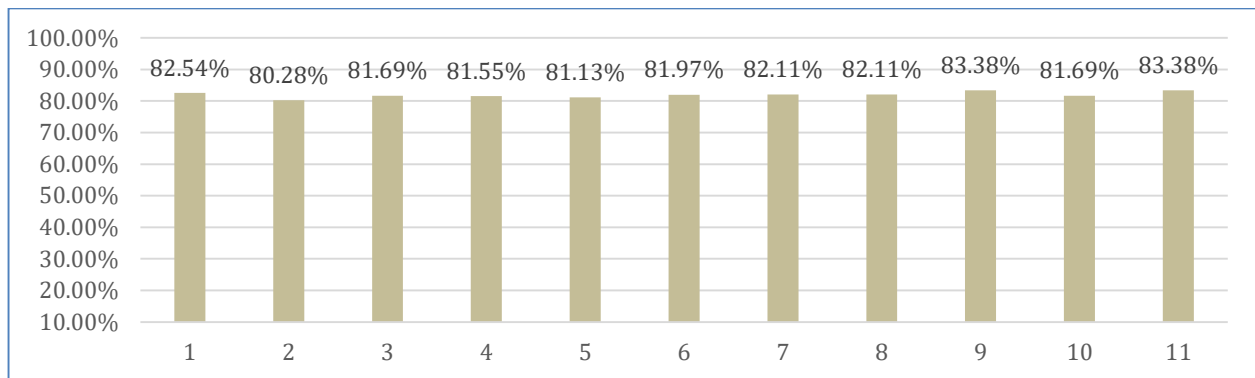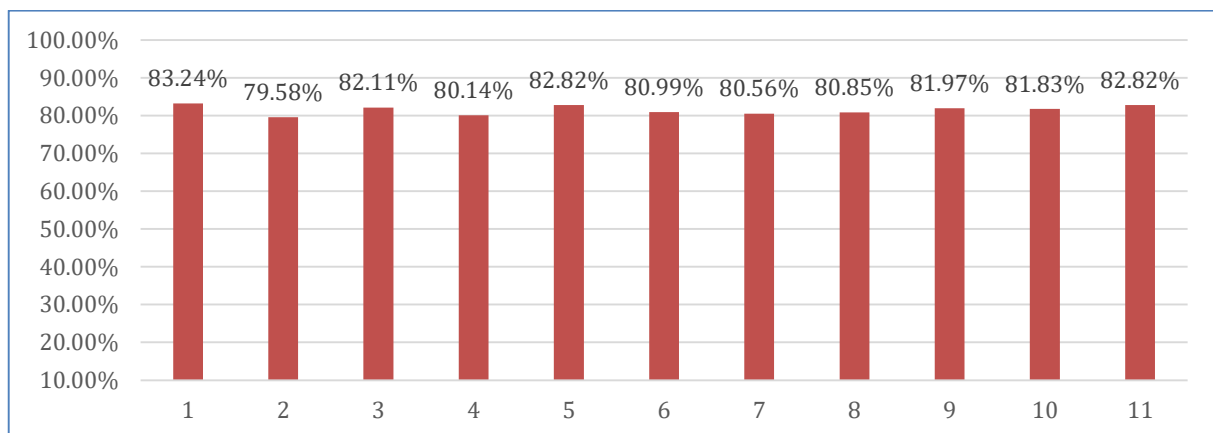
DATA COMMUNICATION THEORY

DATA COMMUNICATION PRACTICAL

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DATA STRUCTURE AND ALGORITHM THEORY

DATA STRUCTURE AND ALGORITHM PRACTICAL

FUNDAMENTALS OF DIGITAL ELECTRONICS AND COMPUTER ARCHITECHURE THEORY

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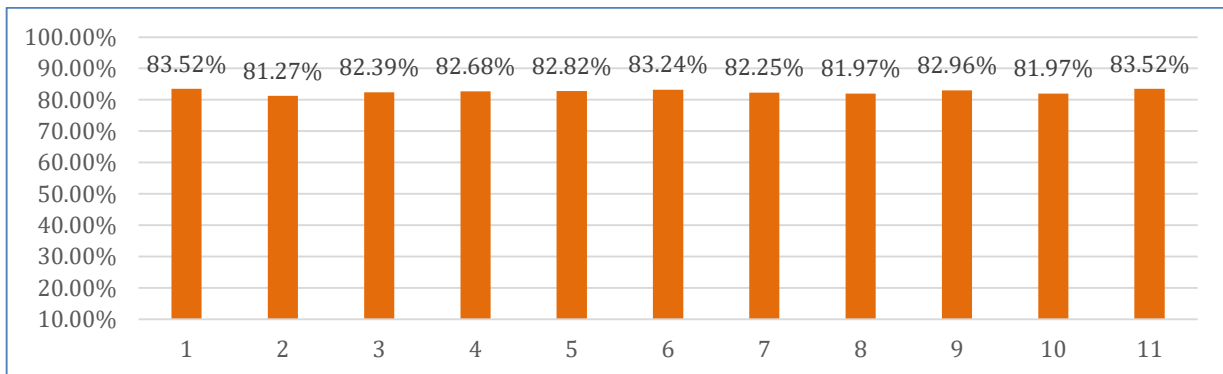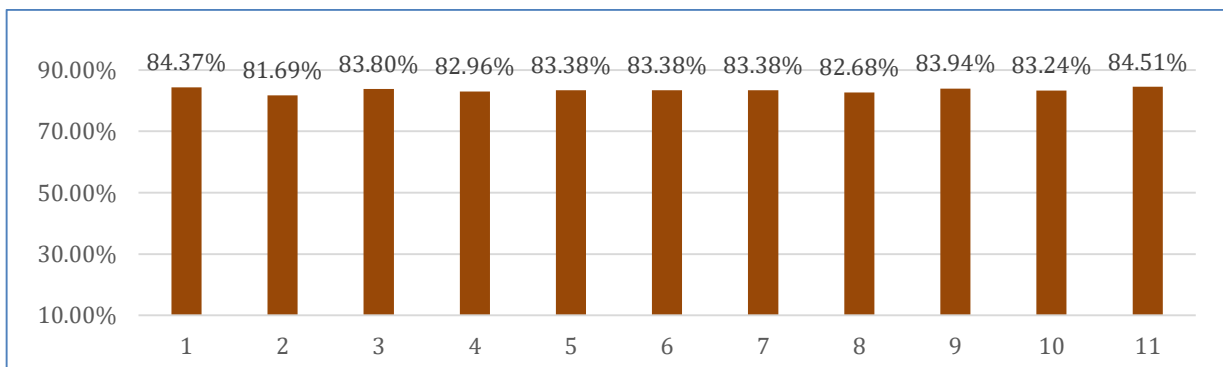
FUNDAMENTALS OF DIGITAL ELECTRONICS AND COMPUTER ARCHITECHURE PRACTICAL

OBJECT ORIENTED PROGRAMMING THEORY

OBJECT ORIENTED PROGRAMMING PRACTICAL

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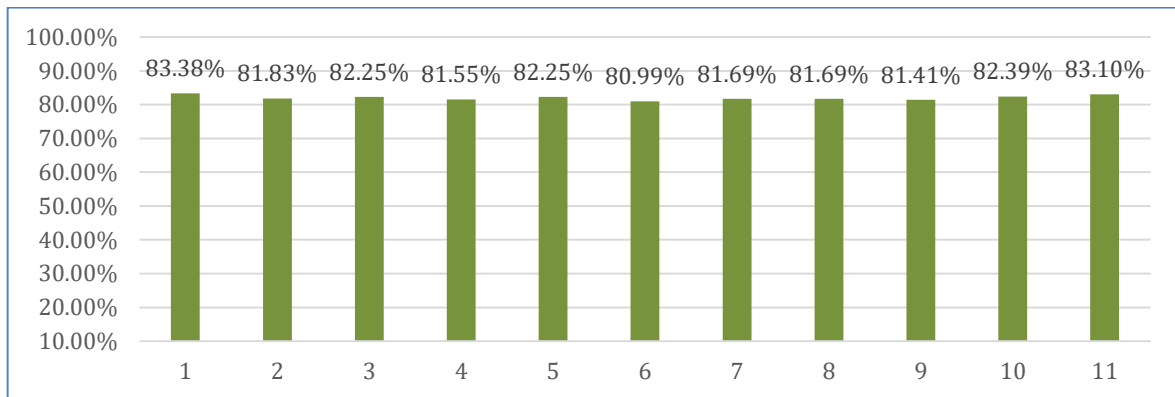*Vision: To become a center for quality education in the field of computer science & engineering and to create competent professionals.*
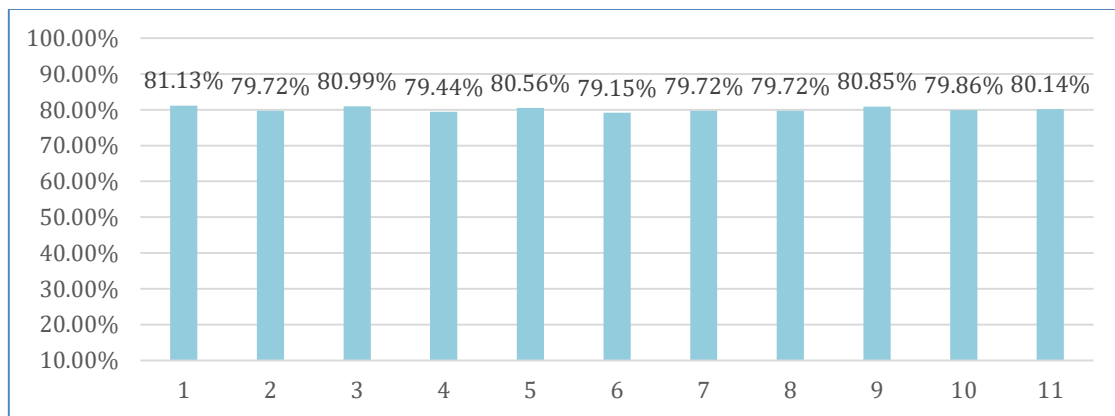
SYSTEM LAB

ENGINEERING MATHEMATICS - III
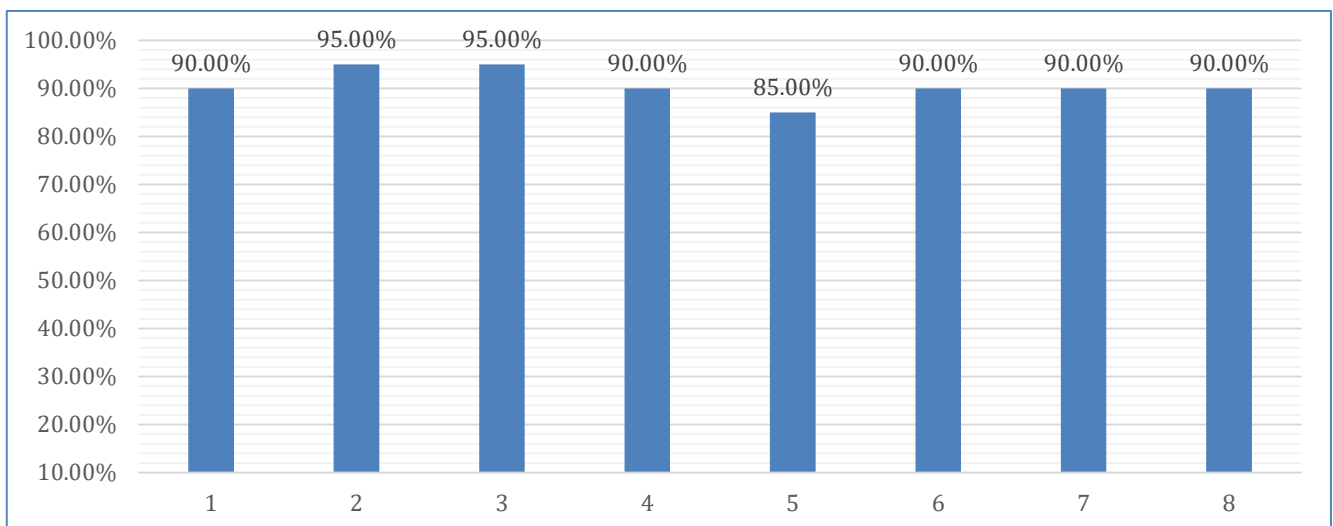

Comments Received:

1. To learn concepts what that conceptual questions in behind real life.
2. Being able to learn about networking was the best...!! & faculty made it so easy for us to understand the concepts of networking.
3. Every topic was explained thoroughly.
4. The Syllabus has good between theory and applications.
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Employer Review on Fourth Semester Syllabus / Curriculum

Questions on Review of Syllabus

1. Rate the depth of the syllabus for the courses in relation to the competencies expected by industry/current global scenarios.
2. Rate the syllabus/curriculum in terms of balance between theory and application.
3. Rate the distribution of credits to the courses.
4. Rate the syllabus/ curriculum prospects for higher education/ employability
5. Rate the scope of the courses for internship/training/ research.
6. Rate the level of social relevance in syllabus/curriculum.
7. Rate the consideration of recent developments of the field in the course syllabus/curriculum
8. Rate the syllabus/ curriculum in enhancing the student's competency

Comments Received:

1. Everything is OK.

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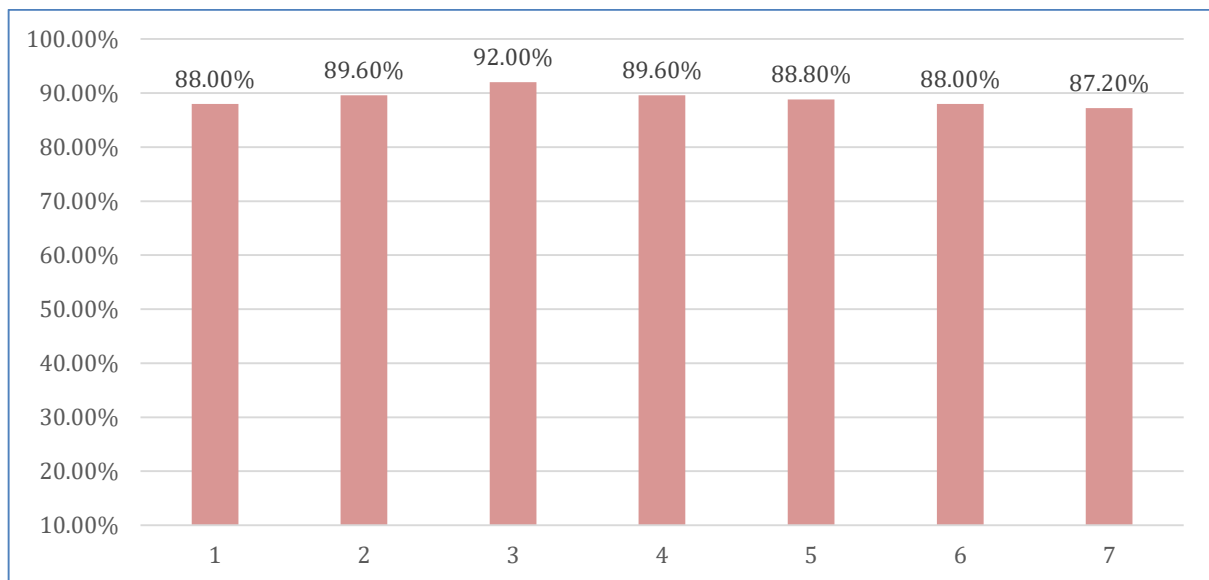

Comments Received:

1. Must include at least 1 programming language in each semester with industry level standards.
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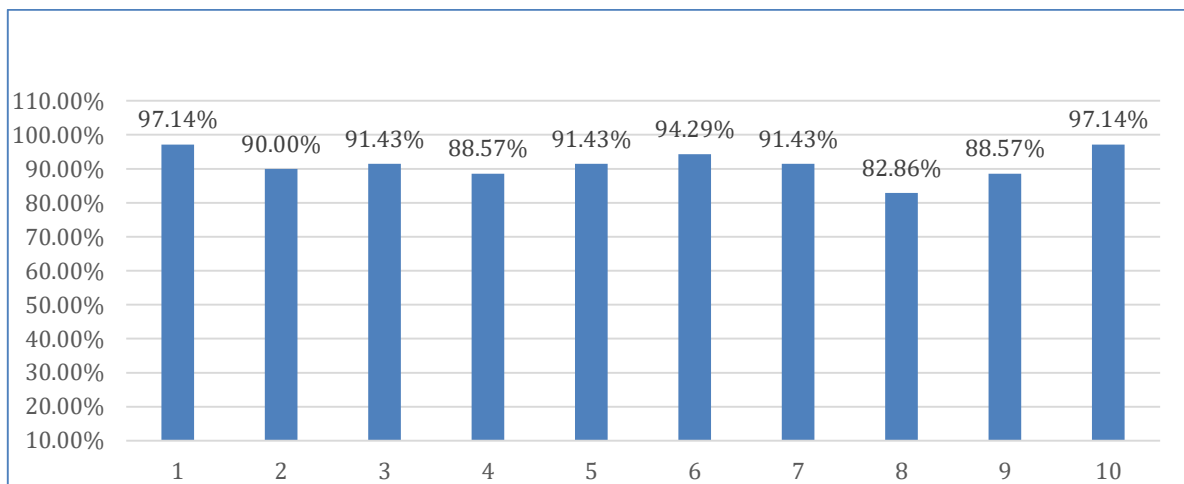5. Second half on Saturday should be dedicatedly assigned for sports.

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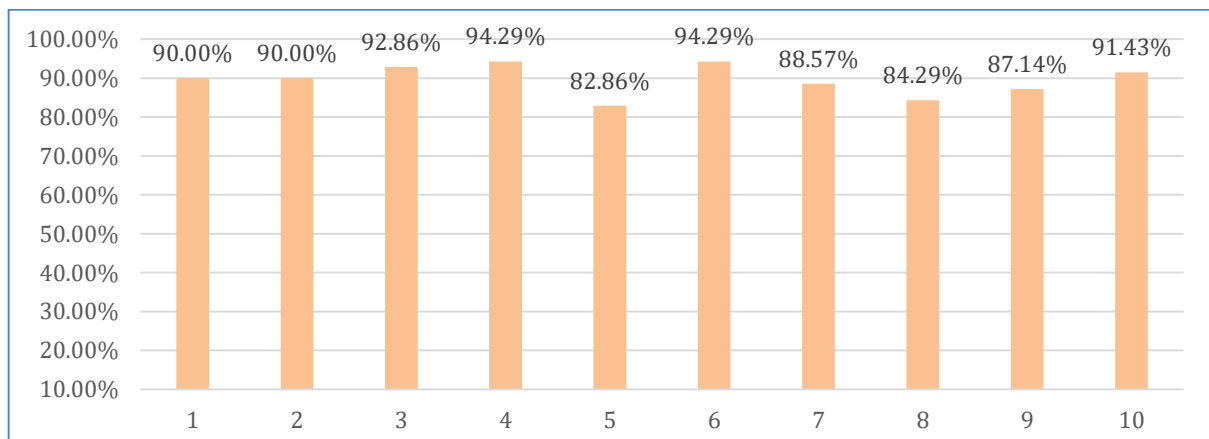# Faculty Feedback on Fourth Semester Syllabus/ Curriculum

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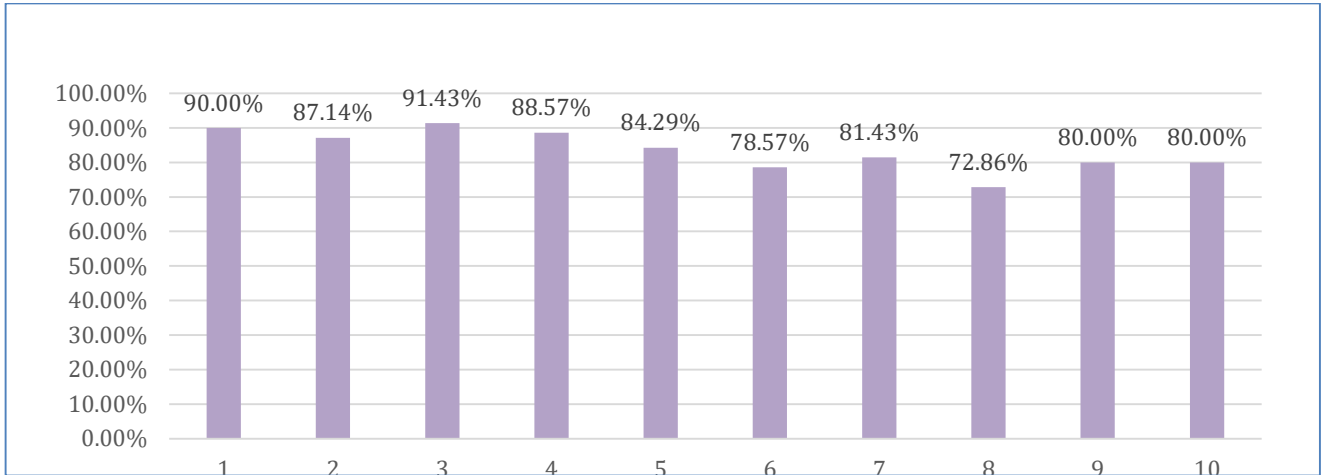10. Rate the contribution of the courses in terms of Professional core area.
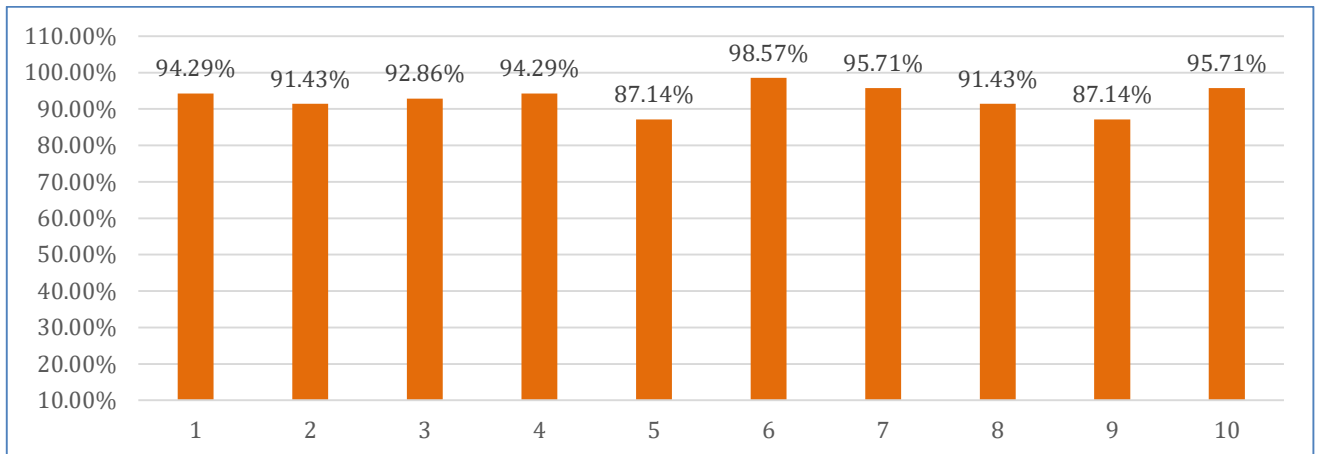
DATABASE MANAGEMENT SYSTEM

OPERATING SYSTEM

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DISCRETE MATHEMATICS AND GRAPH THEORY

Bar chart showing percentages for items 1–10: 90.00%, 87.14%, 91.43%, 88.57%, 84.29%, 78.57%, 81.43%, 72.86%, 80.00%, 80.00%.

PYTHON PROGRAMMING LAB

Bar chart showing percentages for items 1–10: 94.29%, 91.43%, 92.86%, 94.29%, 87.14%, 98.57%, 95.71%, 91.43%, 87.14%, 95.71%.

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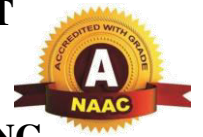
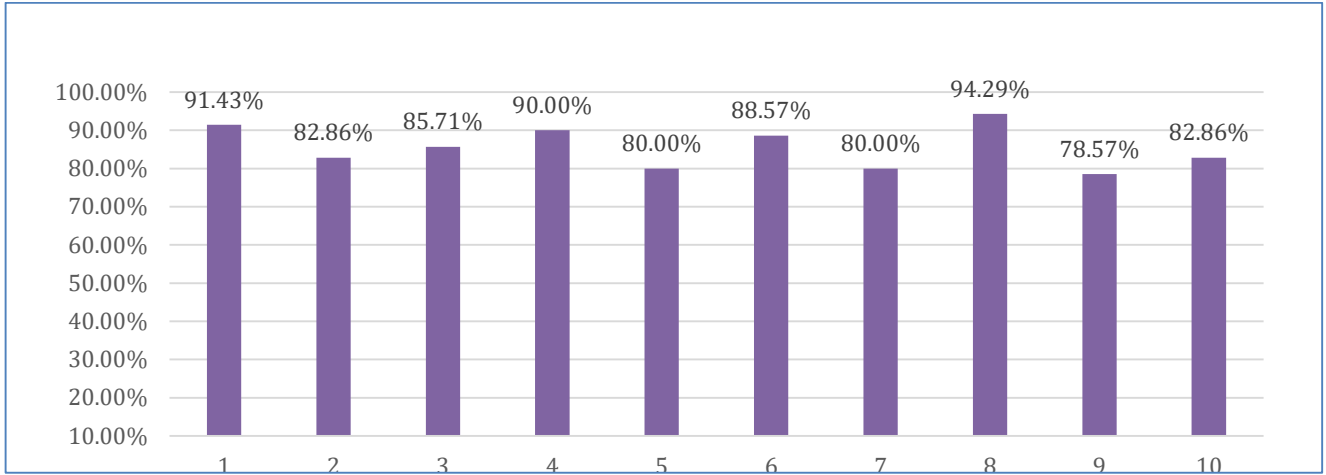## ETHICS FOR IT ENGINEERES & IPR

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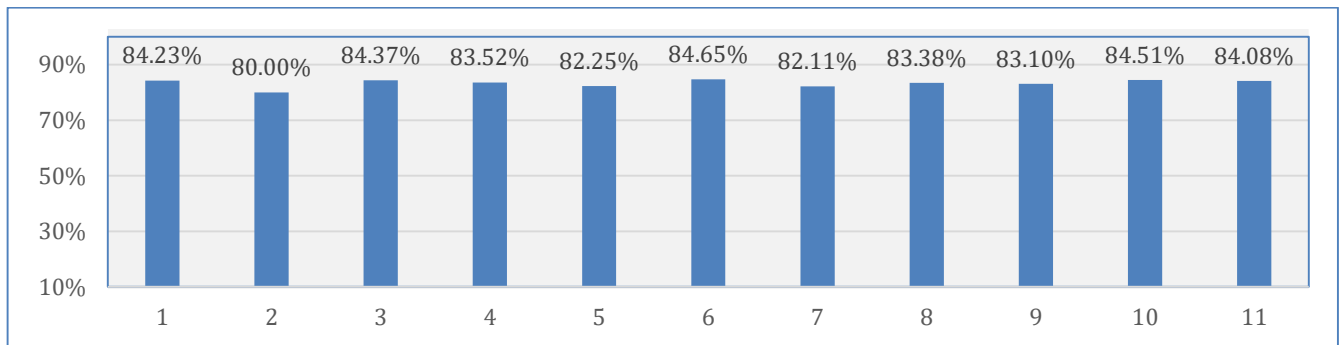6. Everything is good in Python Syllabus.

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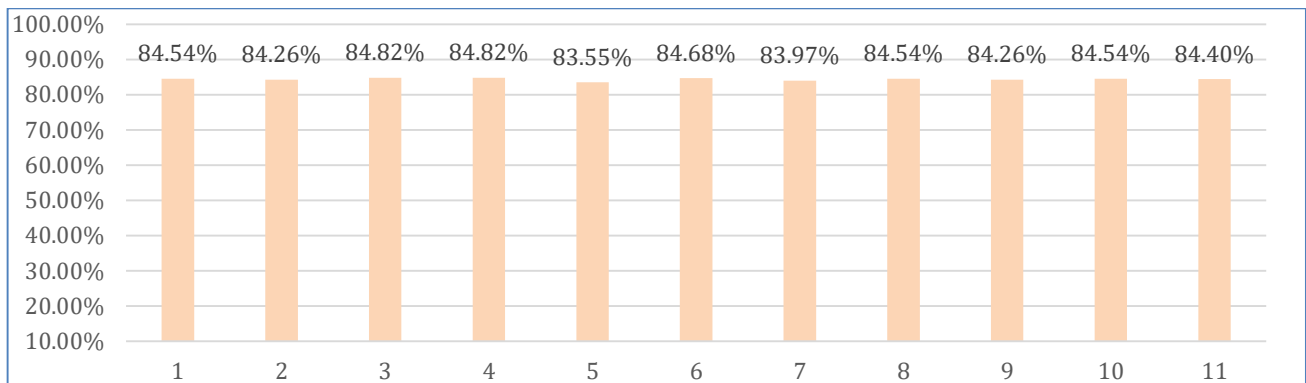# Students Review on Third Semester Syllabus / Curriculum

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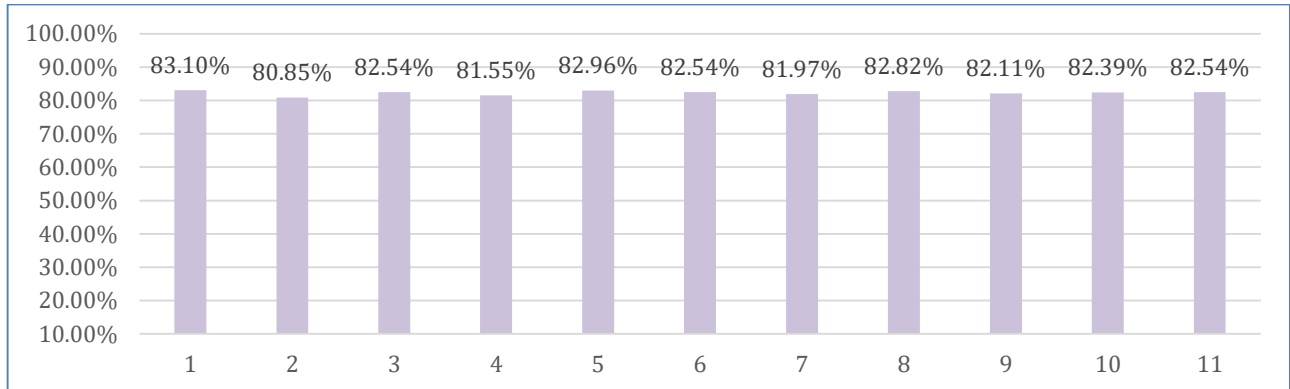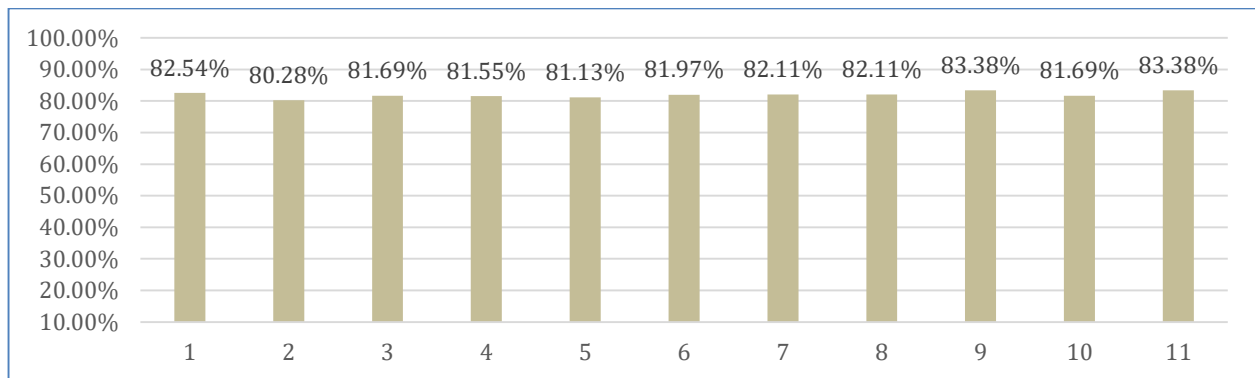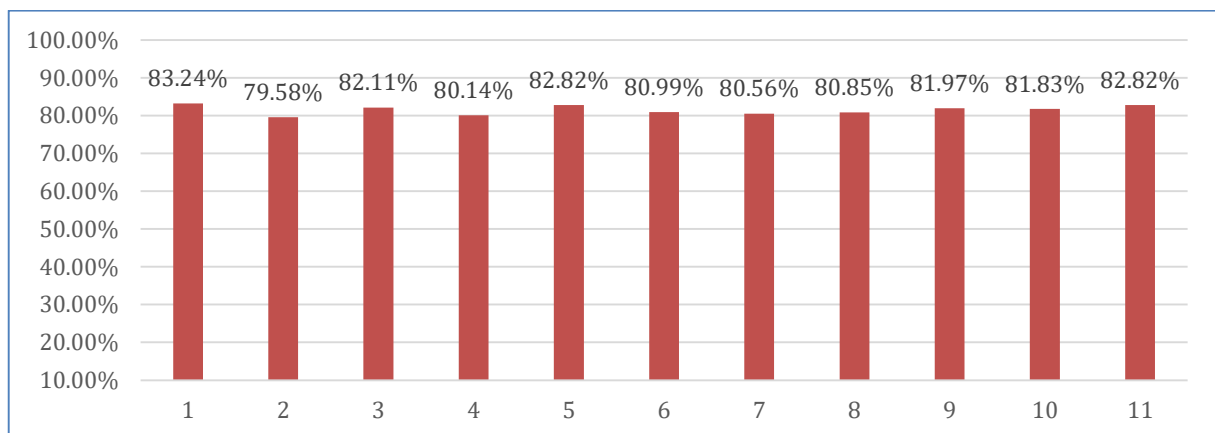
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DATA STRUCTURE AND ALGORITHM THEORY

Bar	Value
1	83.10%
2	80.85%
3	82.54%
4	81.55%
5	82.96%
6	82.54%
7	81.97%
8	82.82%
9	82.11%
10	82.39%
11	82.54%

DATA STRUCTURE AND ALGORITHM PRACTICAL

Bar	Value
1	82.54%
2	80.28%
3	81.69%
4	81.55%
5	81.13%
6	81.97%
7	82.11%
8	82.11%
9	83.38%
10	81.69%
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FUNDAMENTALS OF DIGITAL ELECTRONICS AND COMPUTER ARCHITECHURE THEORY

Bar	Value
1	83.24%
2	79.58%
3	82.11%
4	80.14%
5	82.82%
6	80.99%
7	80.56%
8	80.85%
9	81.97%
10	81.83%
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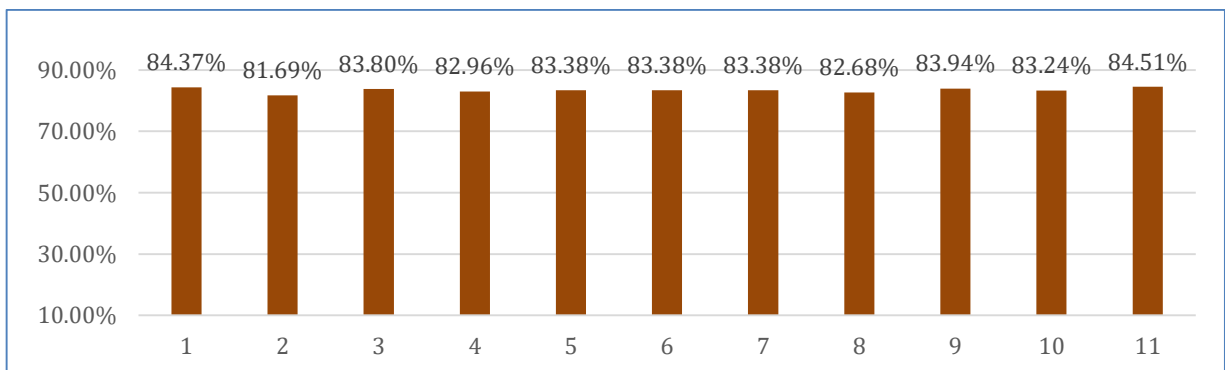
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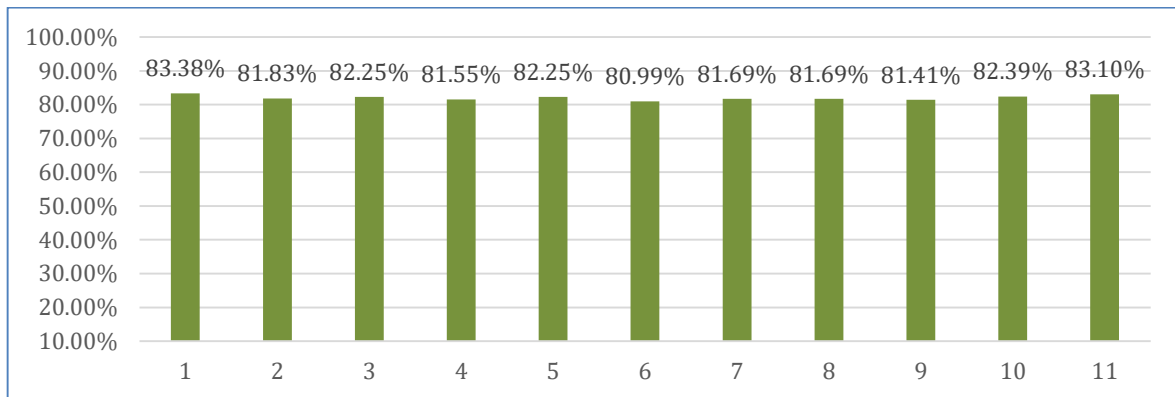*Vision: To become a center for quality education in the field of computer science & engineering and to create competent professionals.*
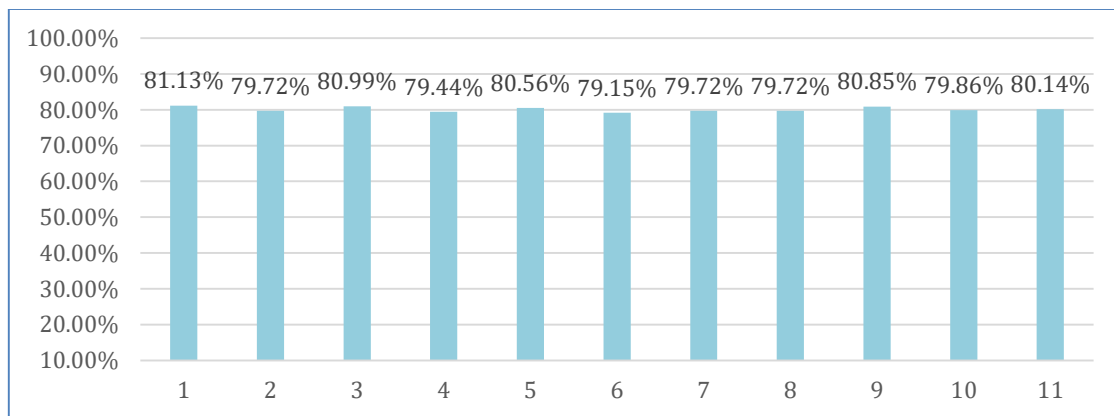
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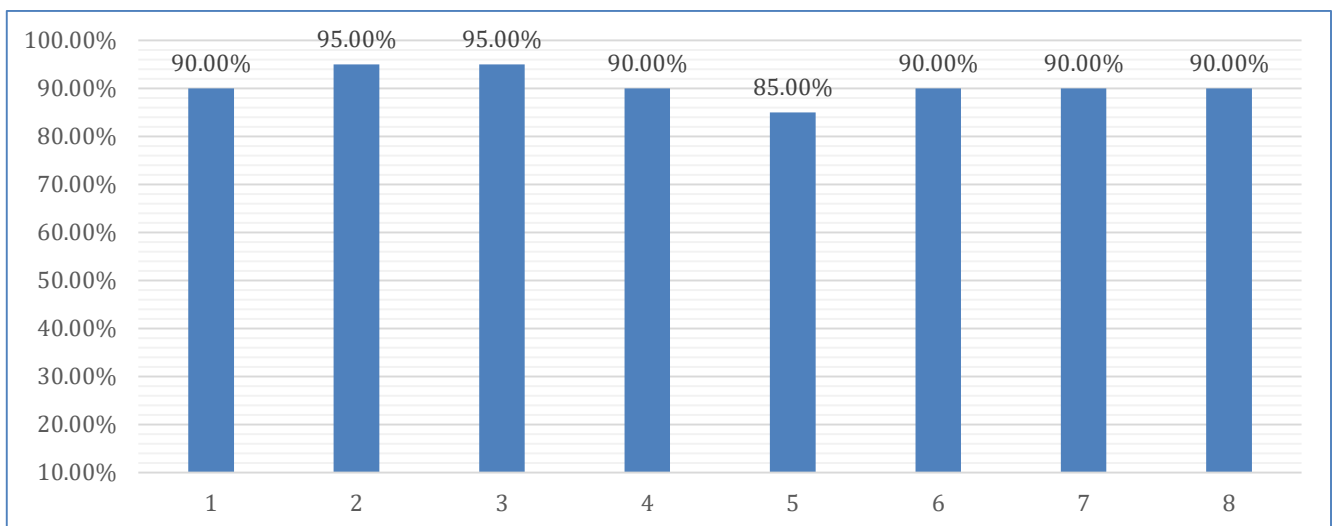

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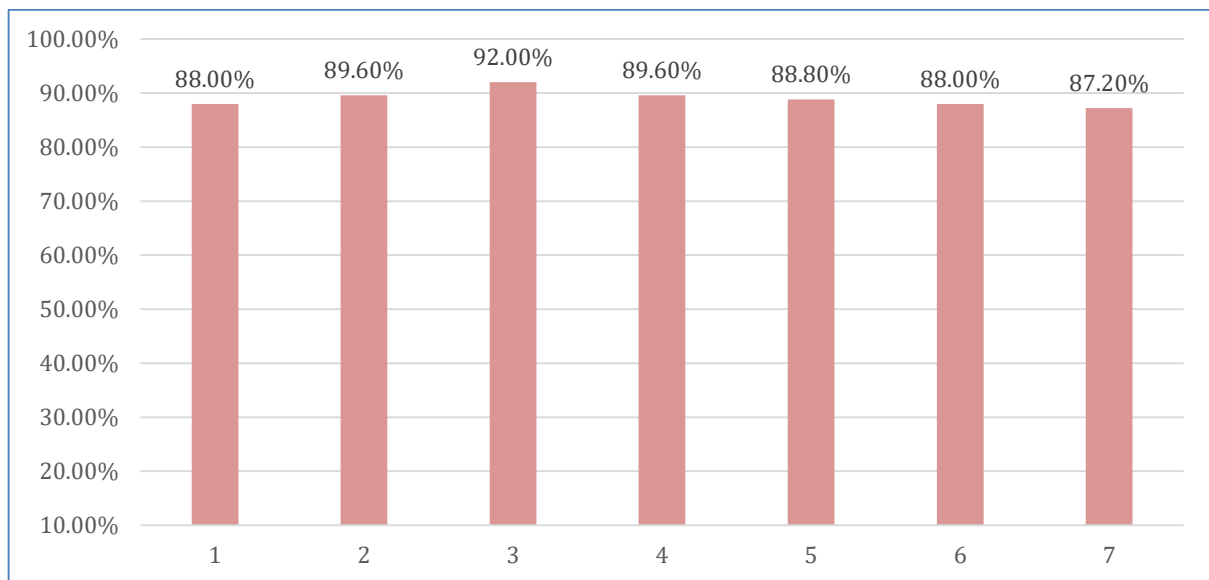

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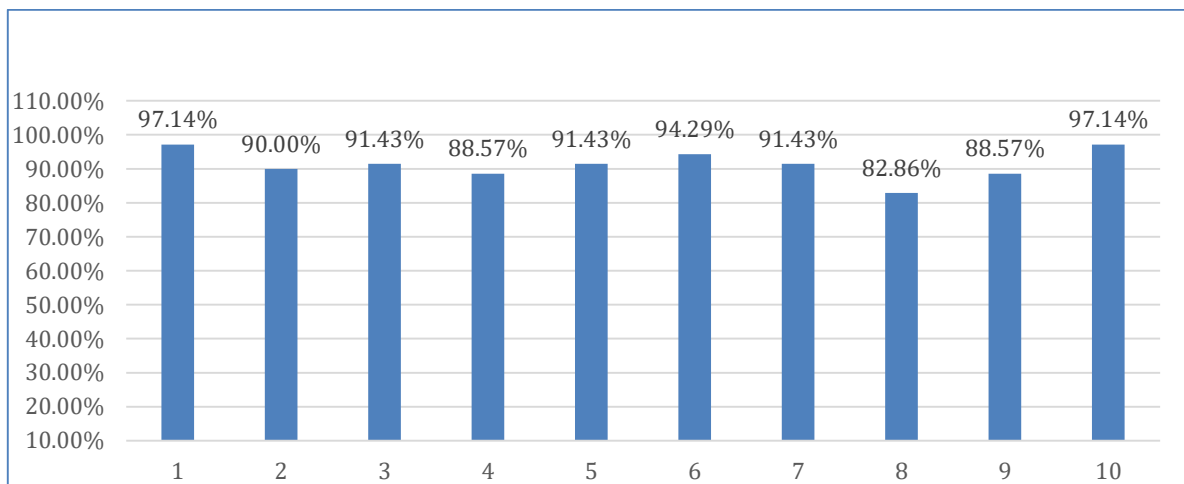5. Second half on Saturday should be dedicatedly assigned for sports.

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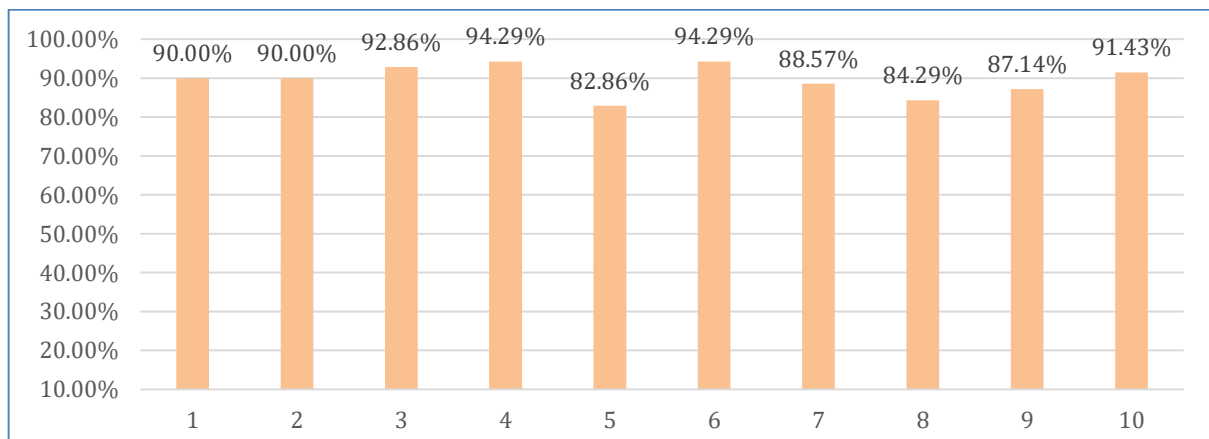# Faculty Feedback on Fourth Semester Syllabus/ Curriculum

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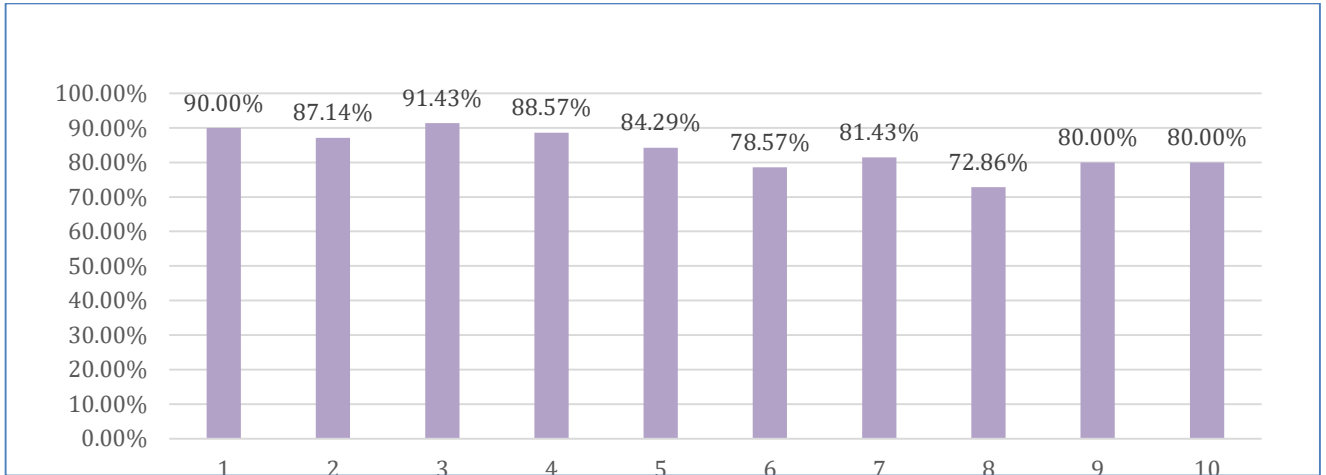10. Rate the contribution of the courses in terms of Professional core area.

DATABASE MANAGEMENT SYSTEM

Bar chart values: 1: 97.14%, 2: 90.00%, 3: 91.43%, 4: 88.57%, 5: 91.43%, 6: 94.29%, 7: 91.43%, 8: 82.86%, 9: 88.57%, 10: 97.14%

OPERATING SYSTEM

Bar chart values: 1: 90.00%, 2: 90.00%, 3: 92.86%, 4: 94.29%, 5: 82.86%, 6: 94.29%, 7: 88.57%, 8: 84.29%, 9: 87.14%, 10: 91.43%

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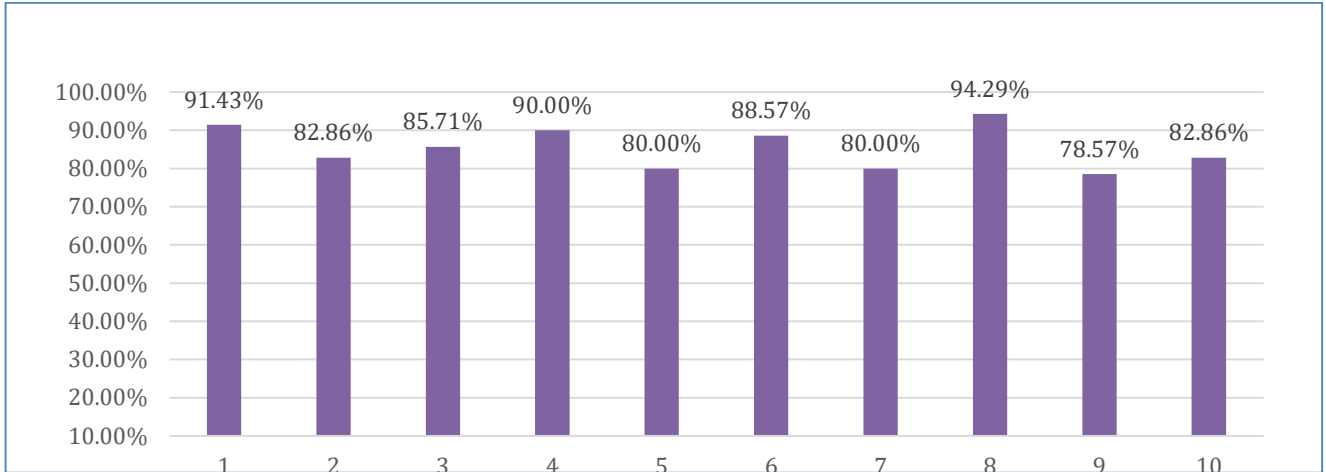## ETHICS FOR IT ENGINEERES & IPR

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