

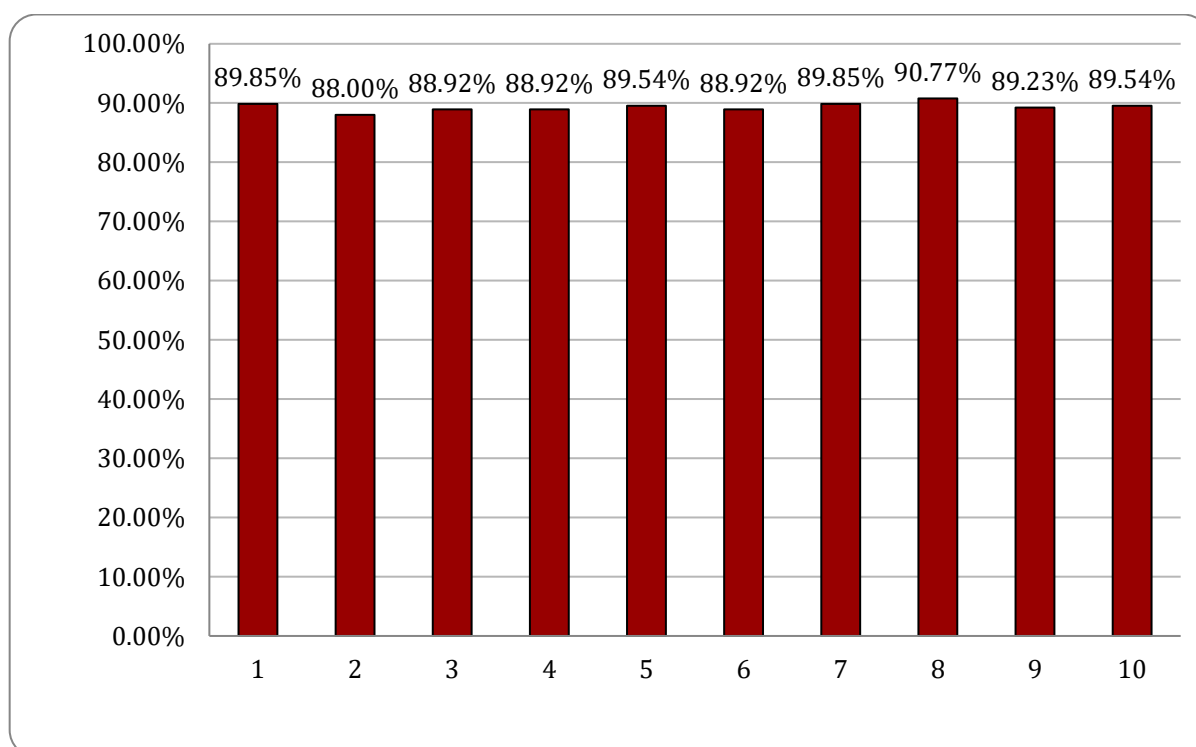


Students Review on Third Semester Syllabus / Curriculum

Questions on Review of Syllabus (AI&DS)

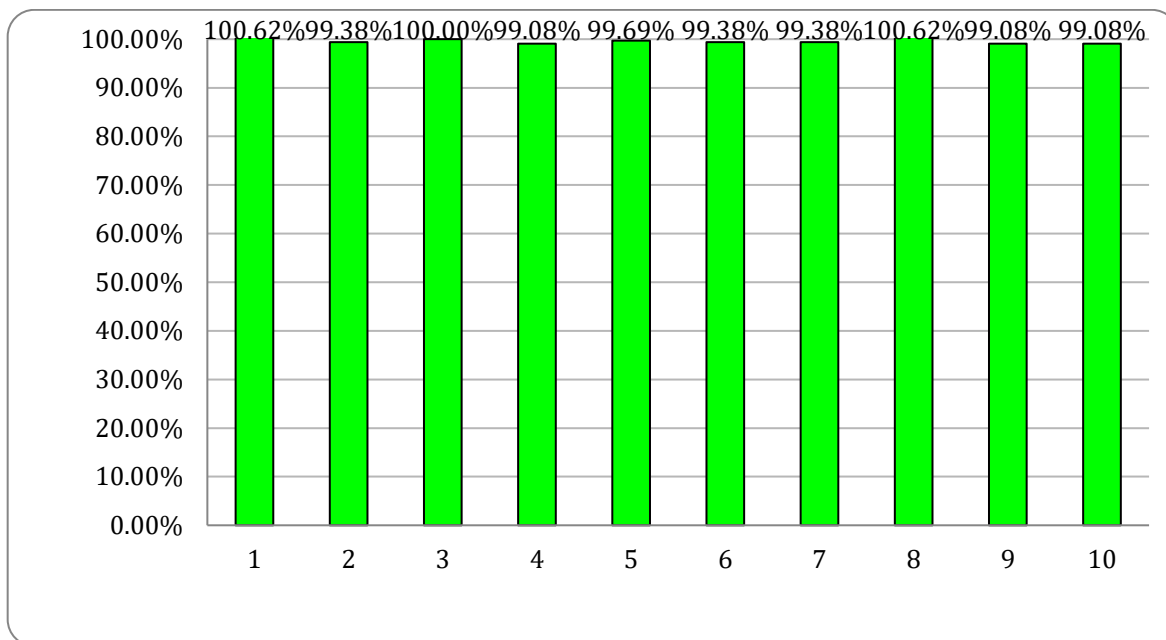
1. The course objectives were clear
2. The course workload was manageable
3. The Course was well organized
4. The syllabus has good balance between theory and application
5. I think the Course was well structured to achieve the learning outcomes (there was a good balance of lectures, tutorials,
6. Learning materials were relevant and useful
7. The provision of learning resources in the library was adequate and appropriate
8. Recommended reading Books etc. were relevant and appropriate
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

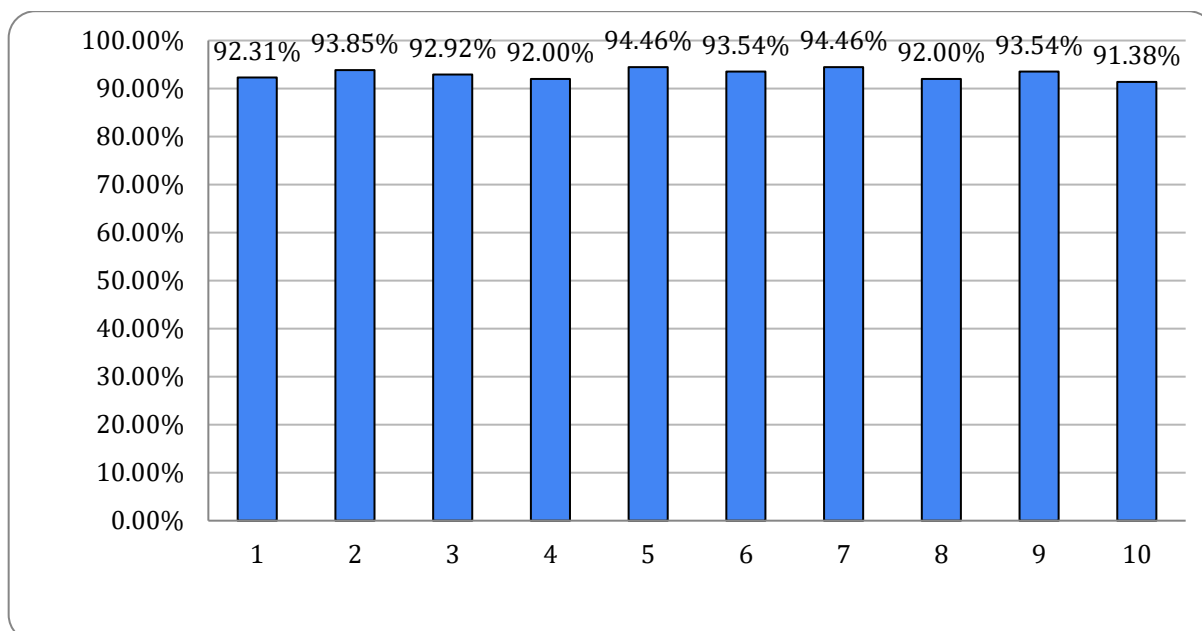




DATA STRUCTURE AND ALGORITHM THEORY

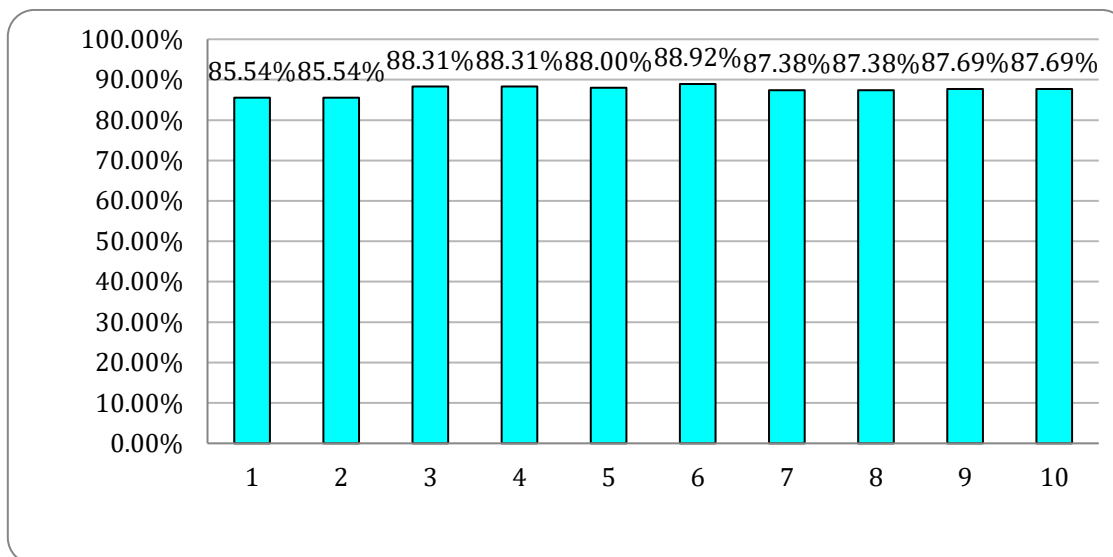


DATABASE MANAGEMENT SYSTEM THEORY

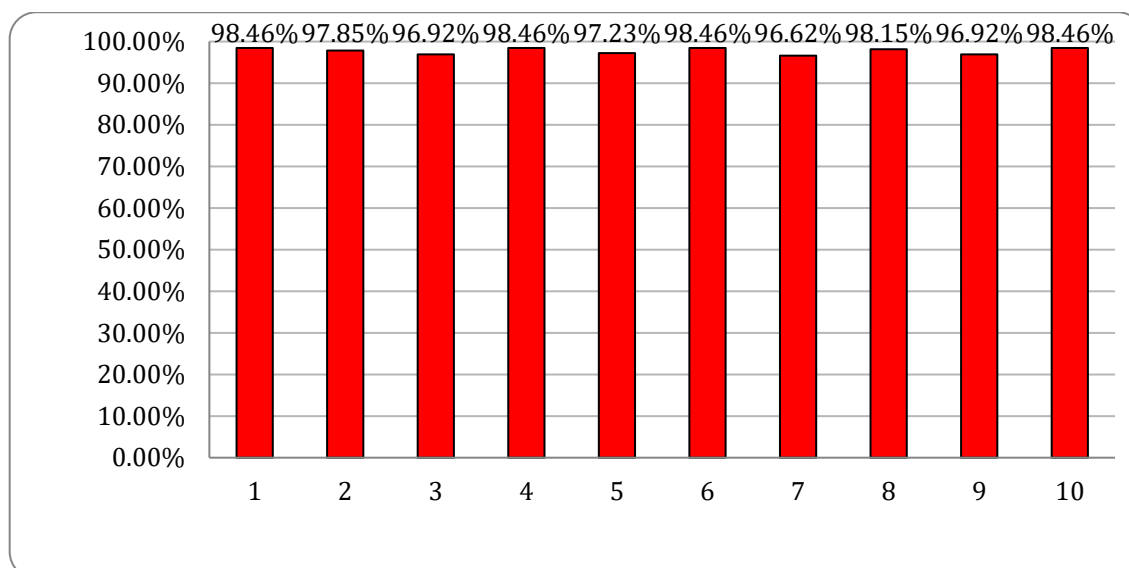




FUNDAMENTALS OF DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE THEORY

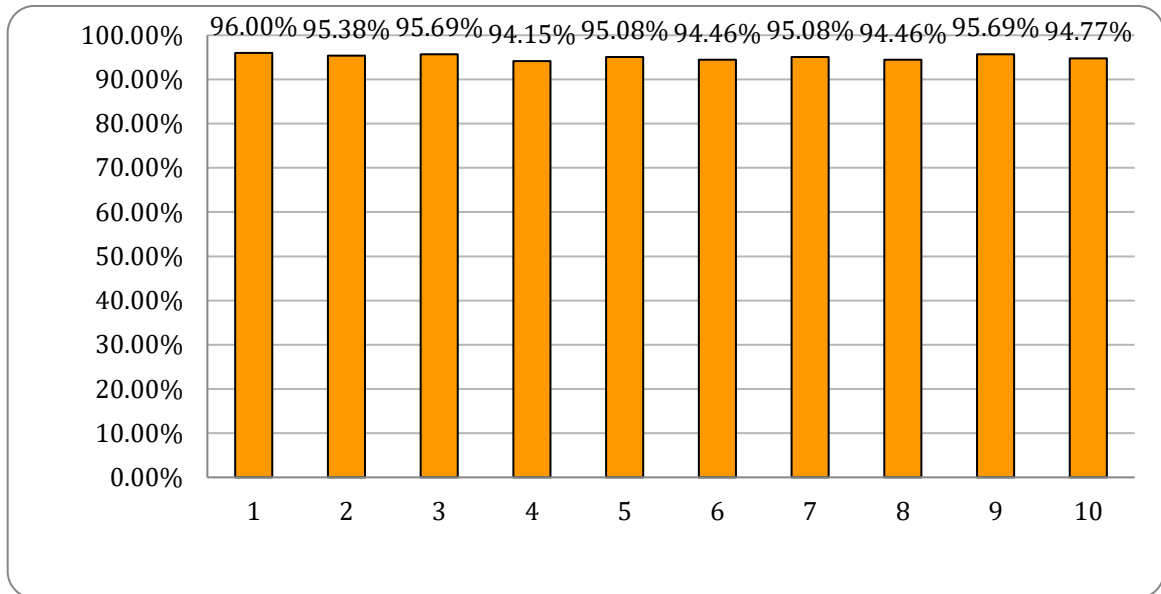


ETHICS FOR IT ENGINEERS & IPR THEORY

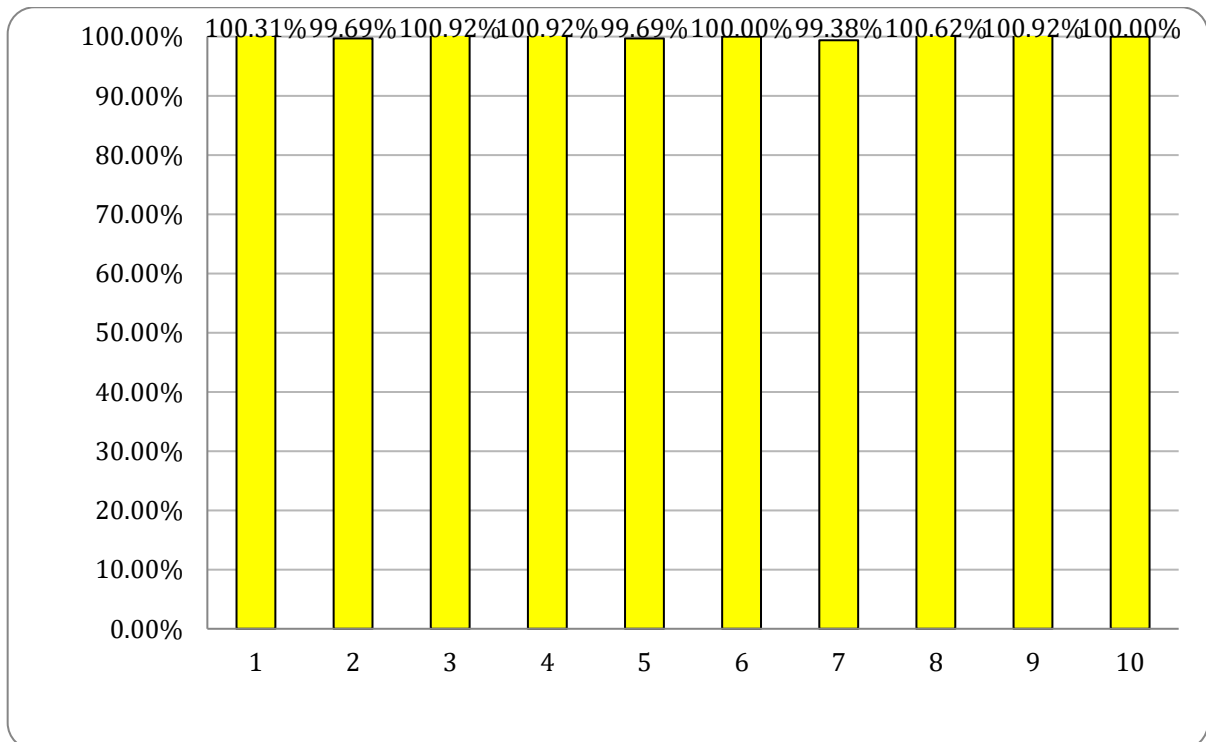




PYTHON PROGRAMMING LAB



ENGINEERING MATHEMATICS – III THEORY





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Comment Received:

1. Syllabus is excellent.
2. Syllabus is well designed.
3. Overall syllabus is excellent.
4. Include advanced concepts in Python.

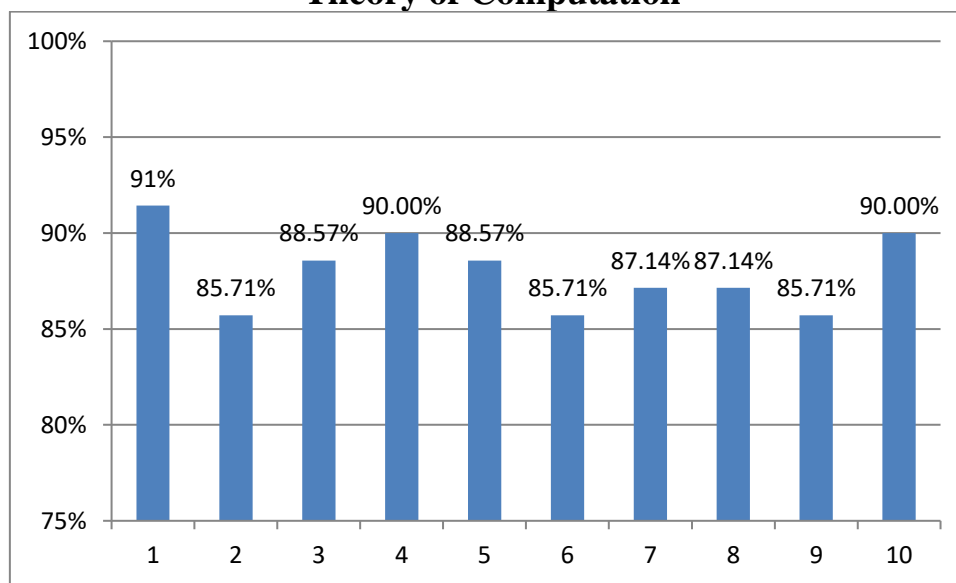


Faculty Review on Fifth Semester Syllabus (AI&DS)

Questions on Review of Syllabus

1. Rate the depth of the syllabus for the course in relation to the competencies expected by industry/current global scenarios.
2. Rate the syllabus in terms of balance between theory and application.
3. Rate the sequence of the units/modules in the course.
4. Rate the distribution of credits to the course.
5. Rate the adequateness of textbooks and reference books mentioned for the course.
6. Rate the syllabus/ curriculum prospects for higher education/employability.
7. Rate the scope of the course for internship/training/research.
8. Rate the level of social relevance in the syllabus.
9. Rate the syllabus content for the courses in terms of burden.
10. Rate the contribution of the courses in terms of Professional core area.

Theory of Computation





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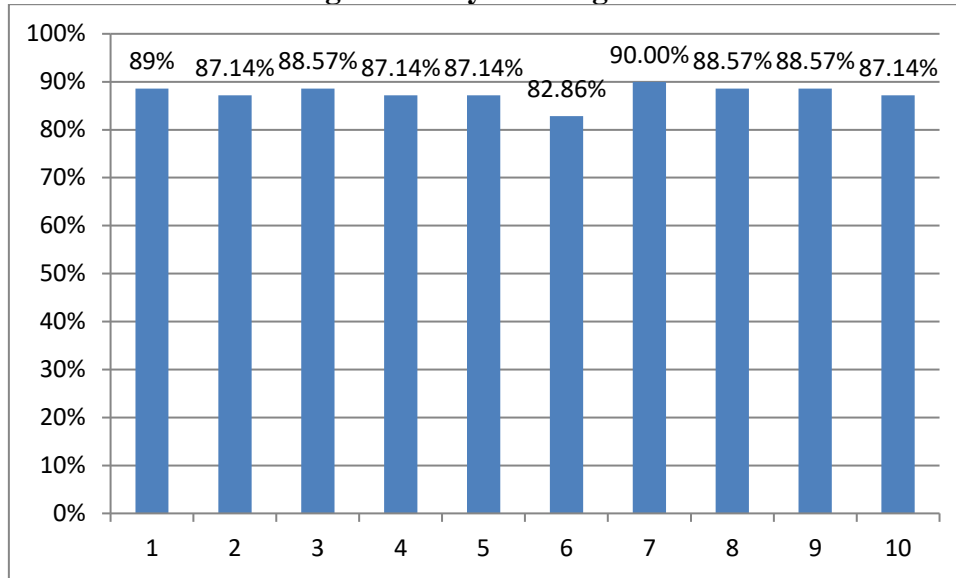
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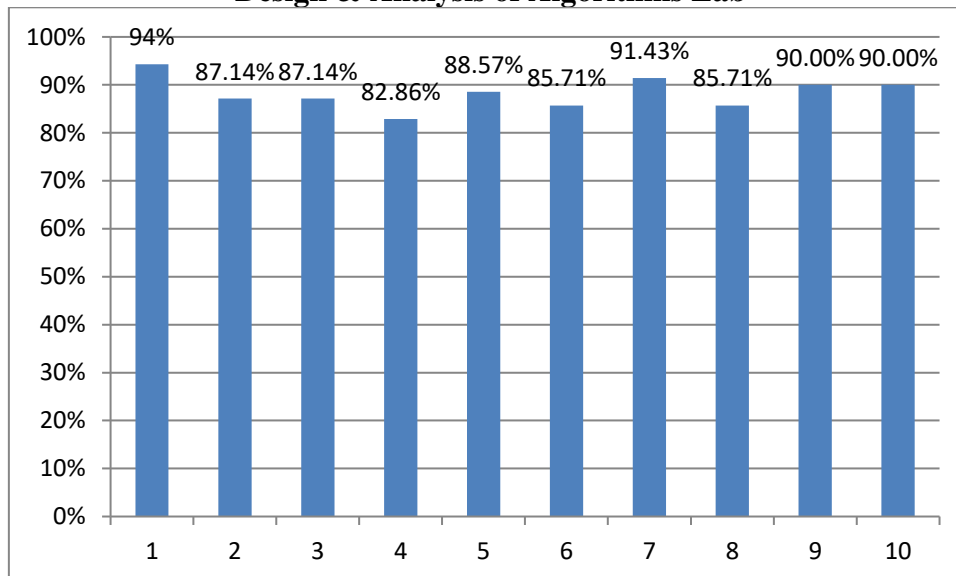
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Design & Analysis of Algorithms



Design & Analysis of Algorithms Lab





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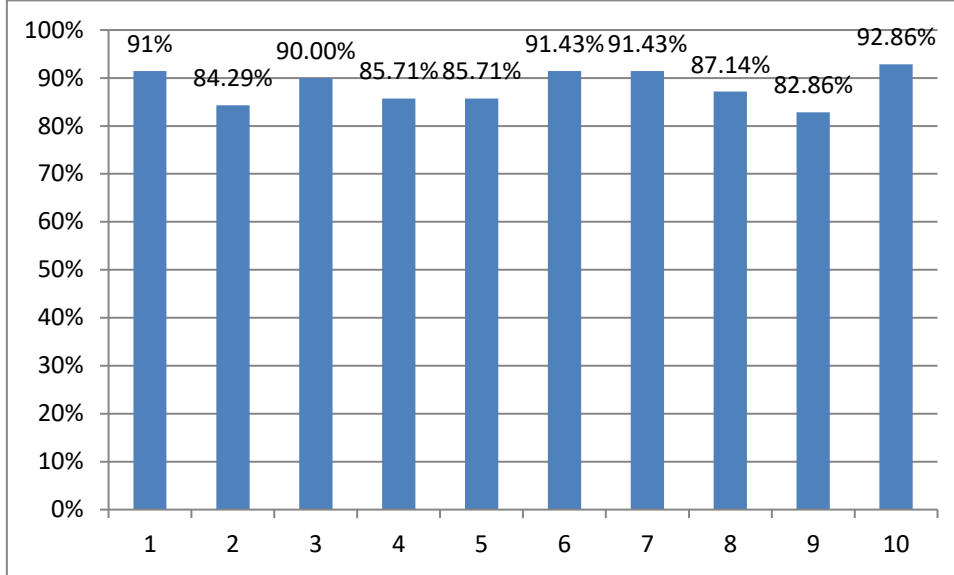
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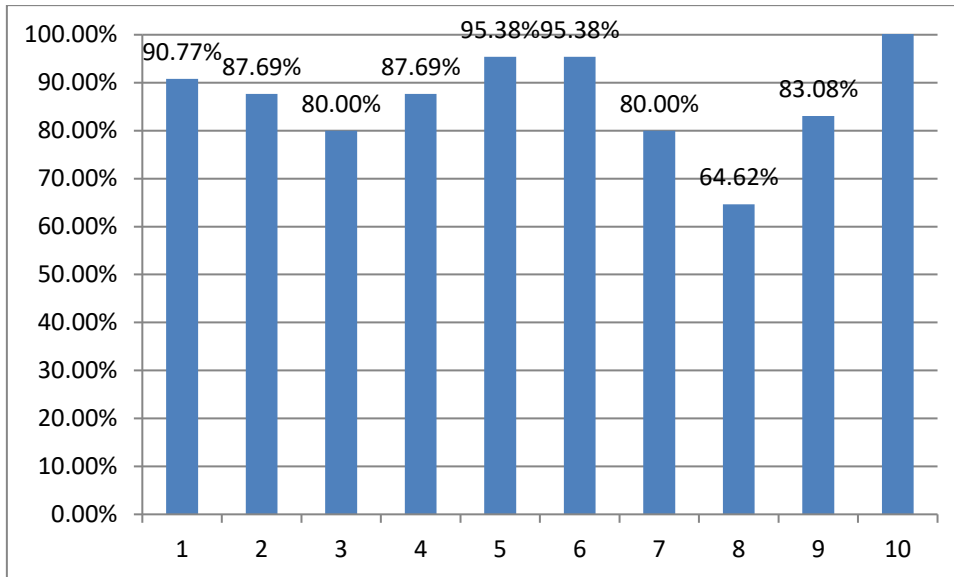
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Software Engineering & Project Management



Software Engineering & Project Management Lab





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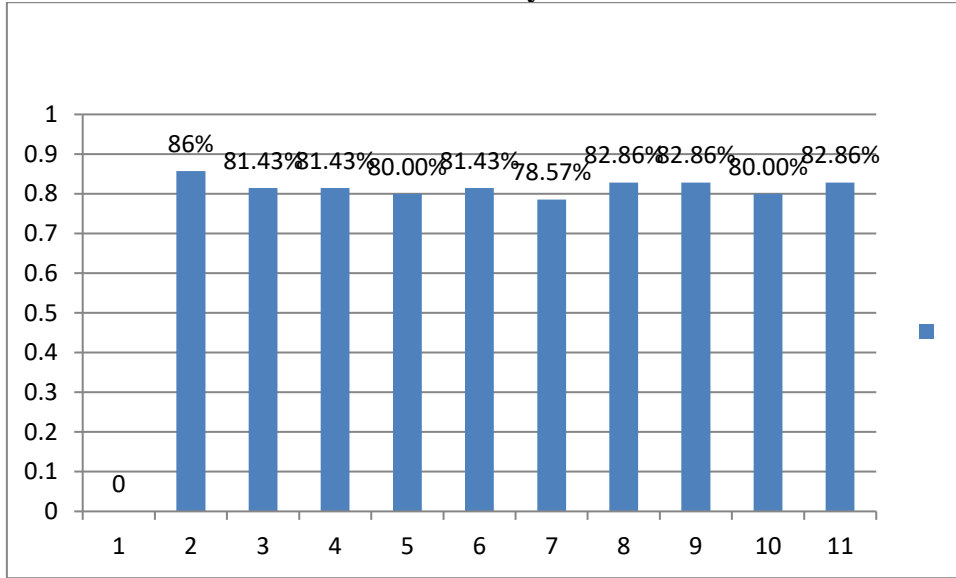
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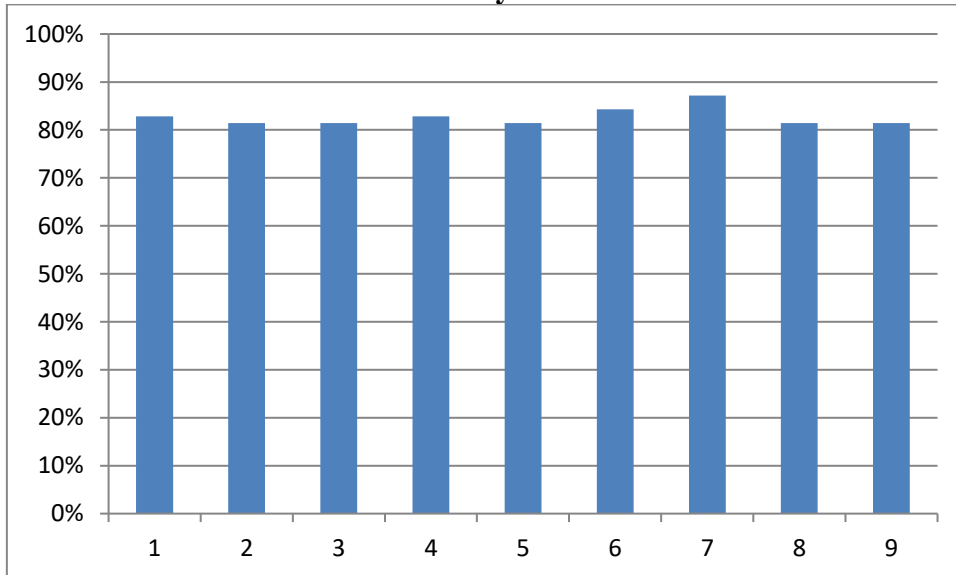
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Data Analytics

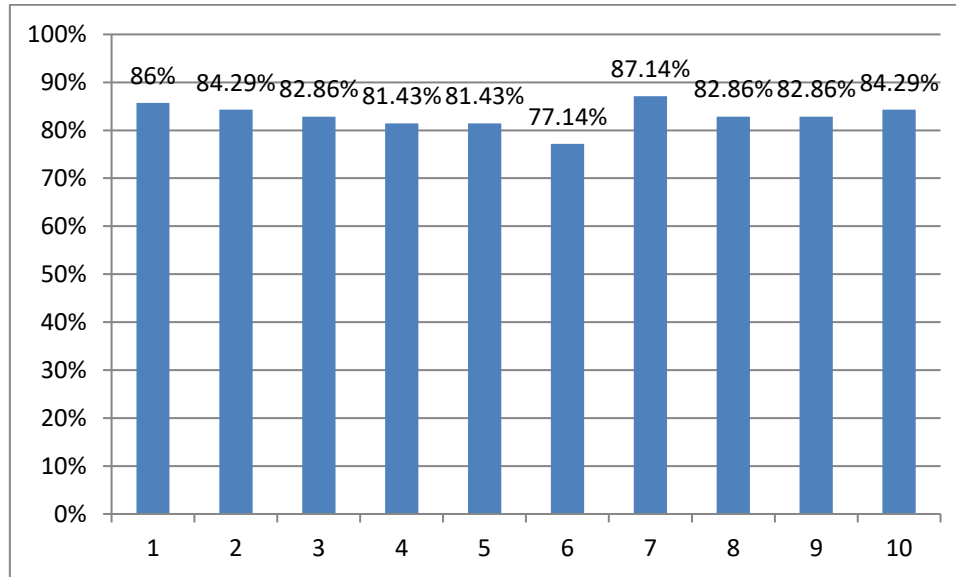


Data Analytics Lab





Web Development using Python



COMMENTS:

1. Well-designed syllabus & covers all necessary numerical & theoretical concepts.
2. Syllabus fulfills the need of students to understand this subject precisely.
3. Syllabus is pretty good. It covers all important aspects regarding software engineering & project management activities.
4. Overall syllabus is excellent & well designed.
5. If someone want to get into the data analytics field then this syllabus is must recommended. Syllabus is good and well designed.



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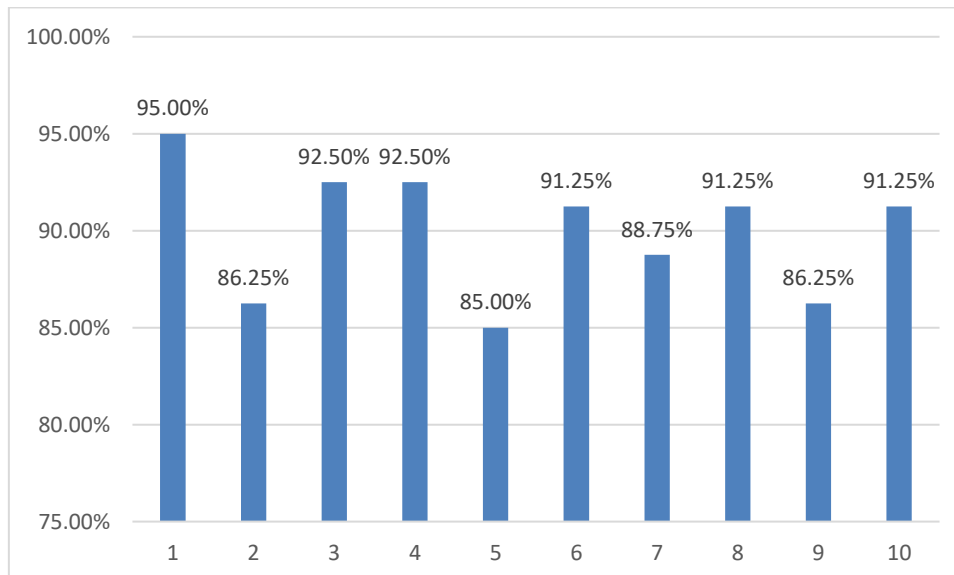


Faculty Review on Sixth Semester Syllabus (AI&DS)

Questions on Review of Syllabus

1. Rate the depth of the syllabus for the course in relation to the competencies expected by industry/current global scenarios.
2. Rate the syllabus in terms of balance between theory and application.
3. Rate the sequence of the units/modules in the course.
4. Rate the distribution of credits to the course.
5. Rate the adequateness of textbooks and reference books mentioned for the course.
6. Rate the syllabus/ curriculum prospects for higher education/employability.
7. Rate the scope of the course for internship/training/research.
8. Rate the level of social relevance in the syllabus.
9. Rate the syllabus content for the courses in terms of burden.
10. Rate the contribution of the courses in terms of Professional core area.

Compiler Design



Basics of Machine & Deep Learning

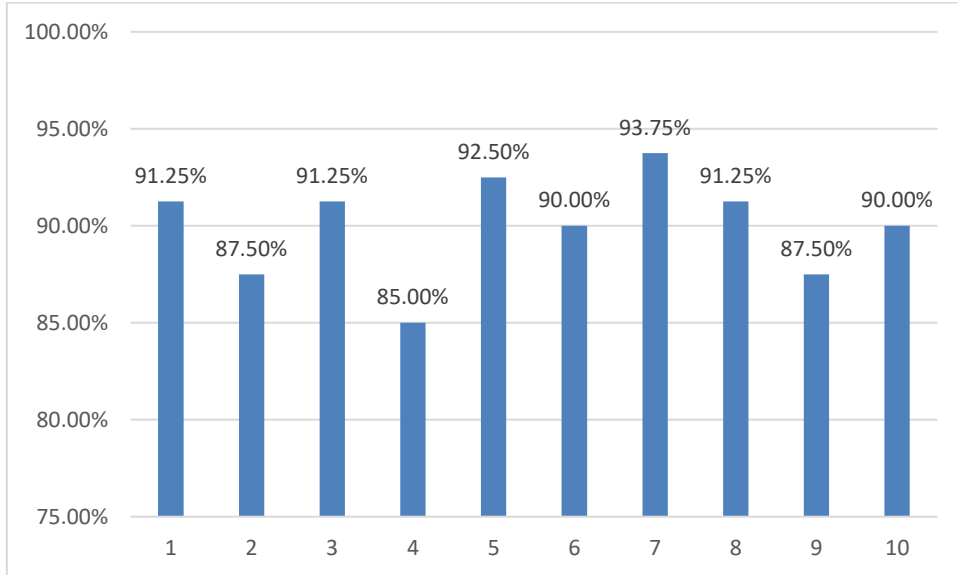


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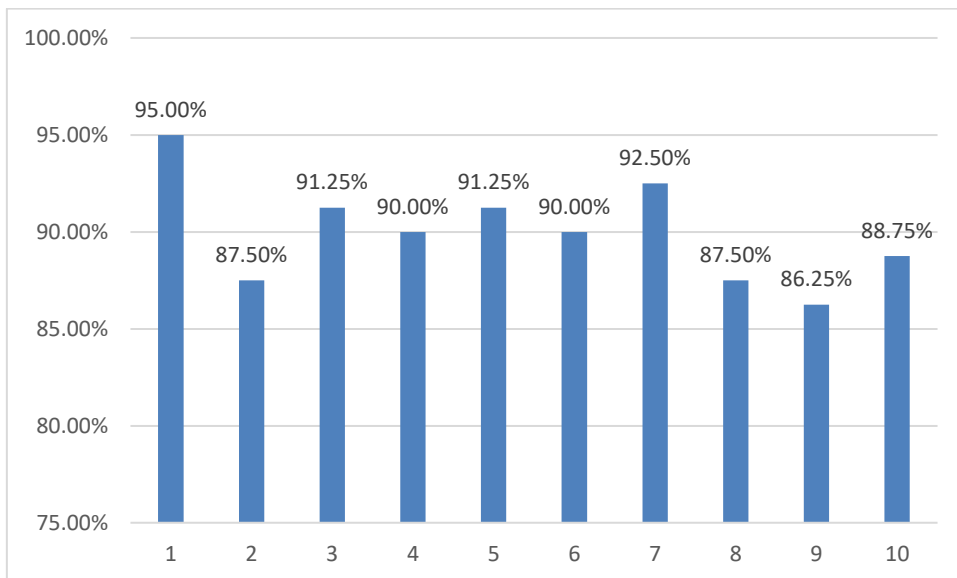
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Basics of Machine & Deep Learning Lab



Digital Image Processing

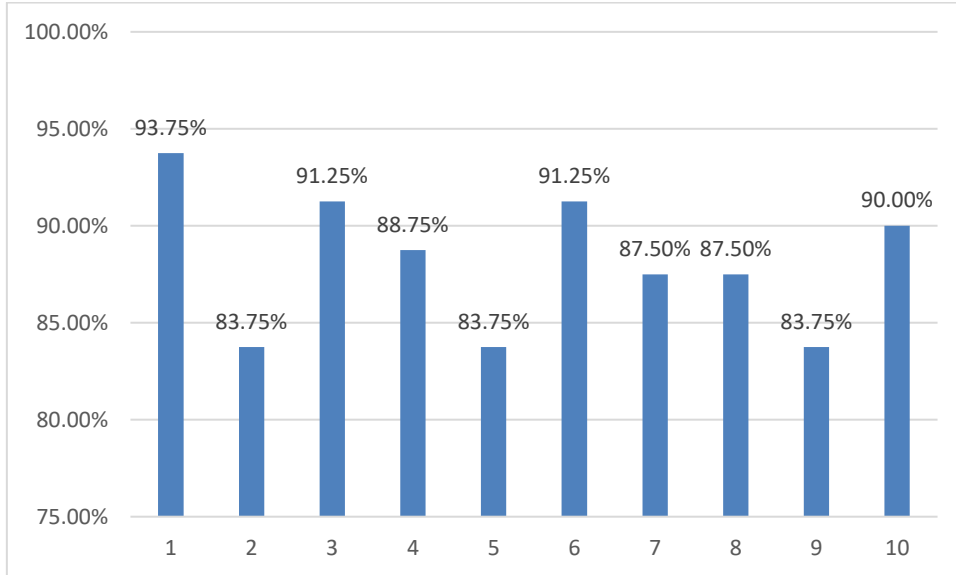


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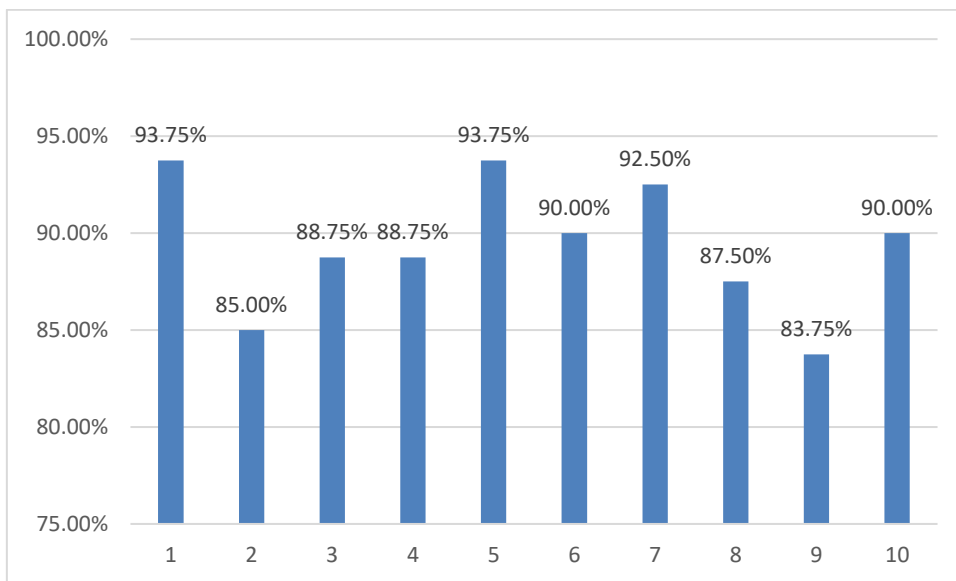
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Digital Image Processing Lab





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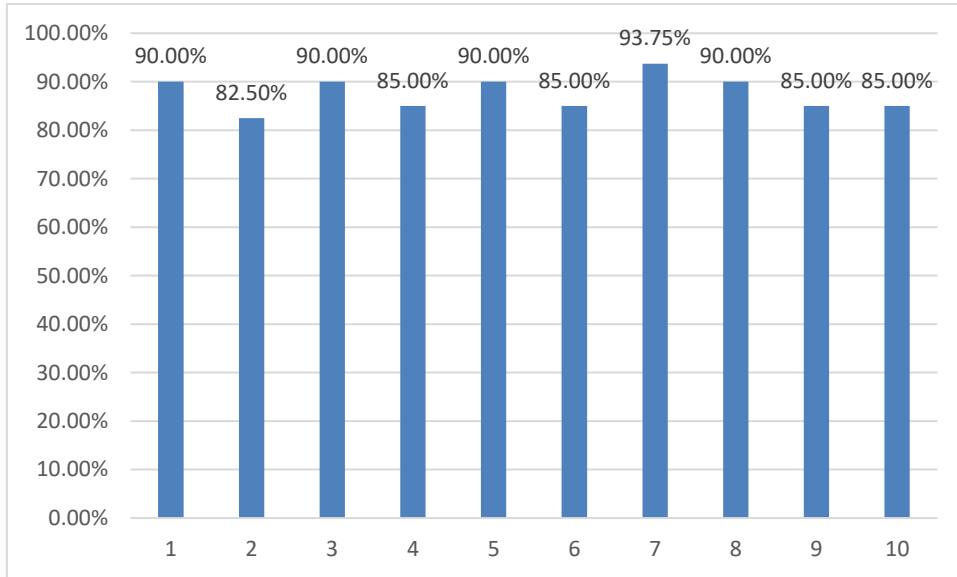
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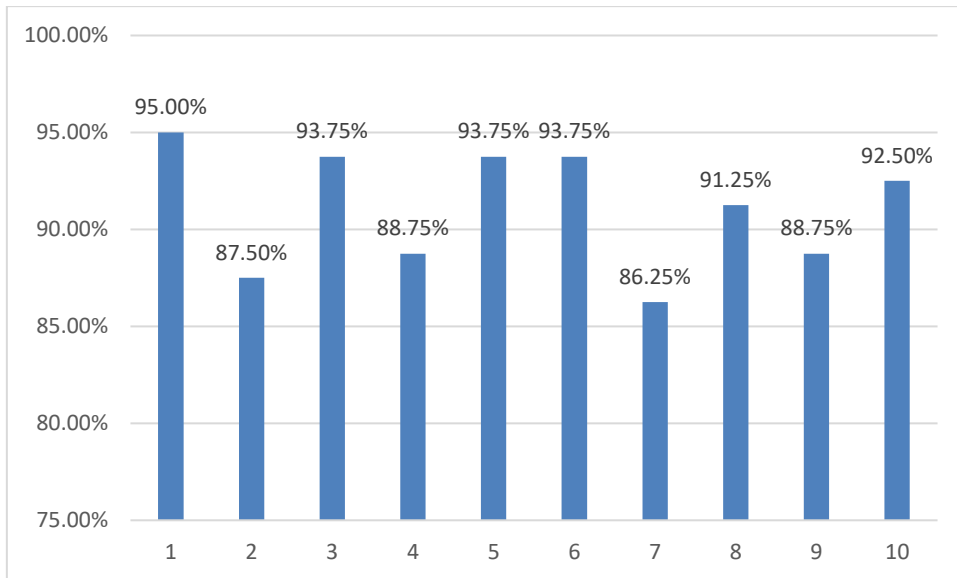
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Cyber Security



Cyber Security Lab





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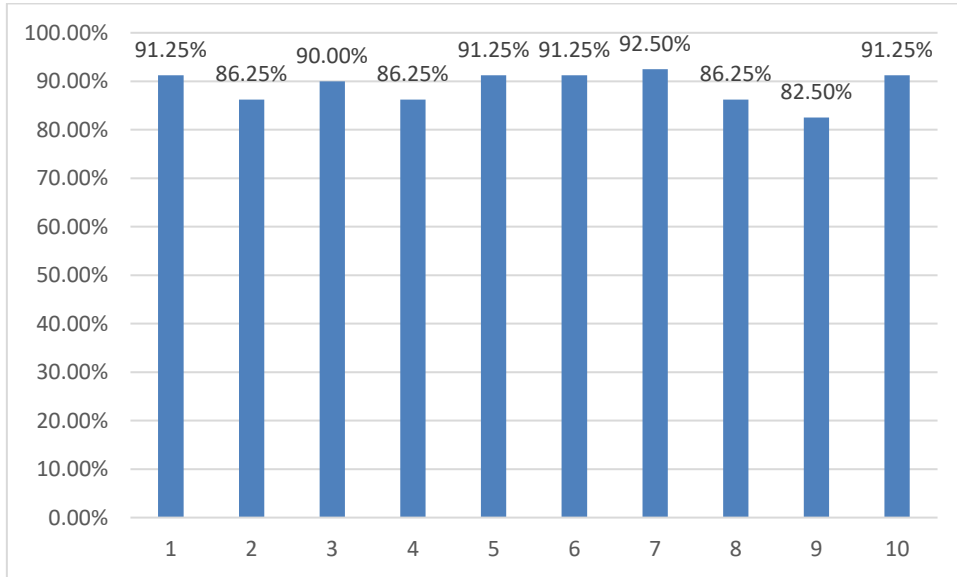
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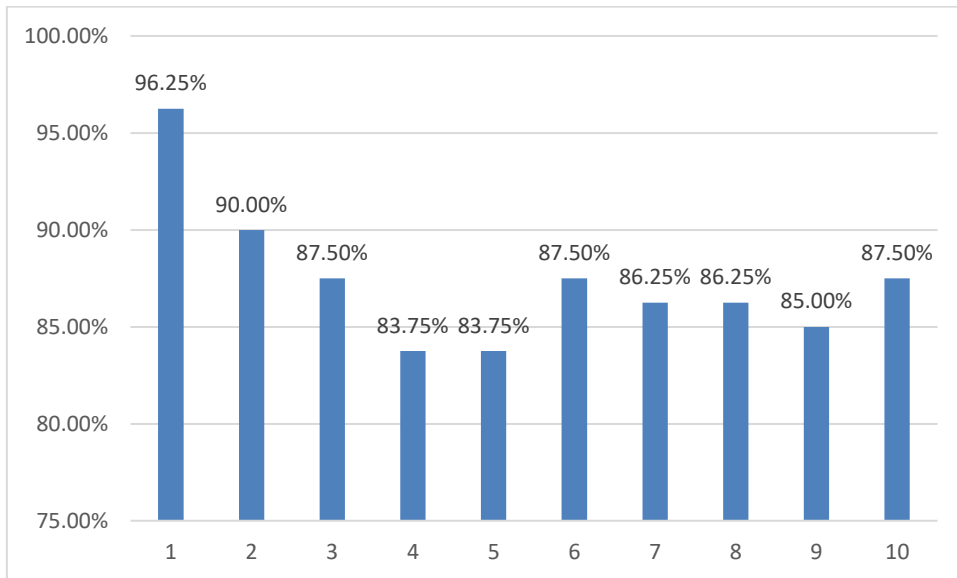
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GPU Computing



GPU Computing Lab





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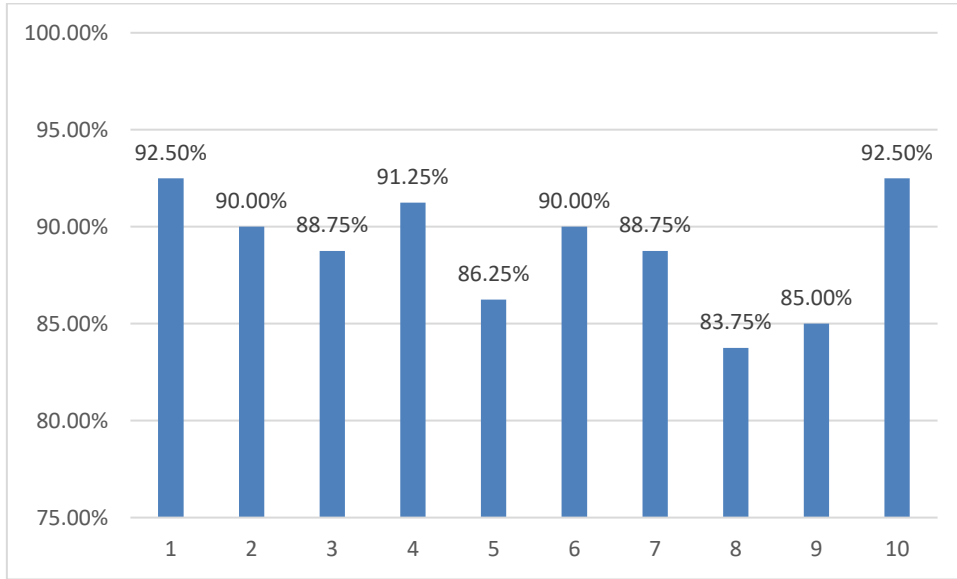
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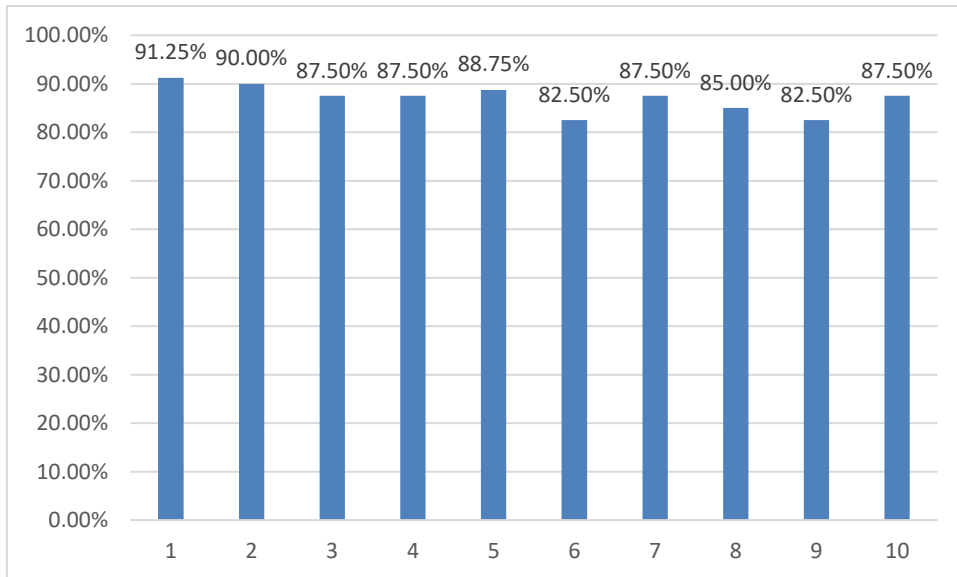
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NLP for Indian Languages



NLP for Indian Languages Lab





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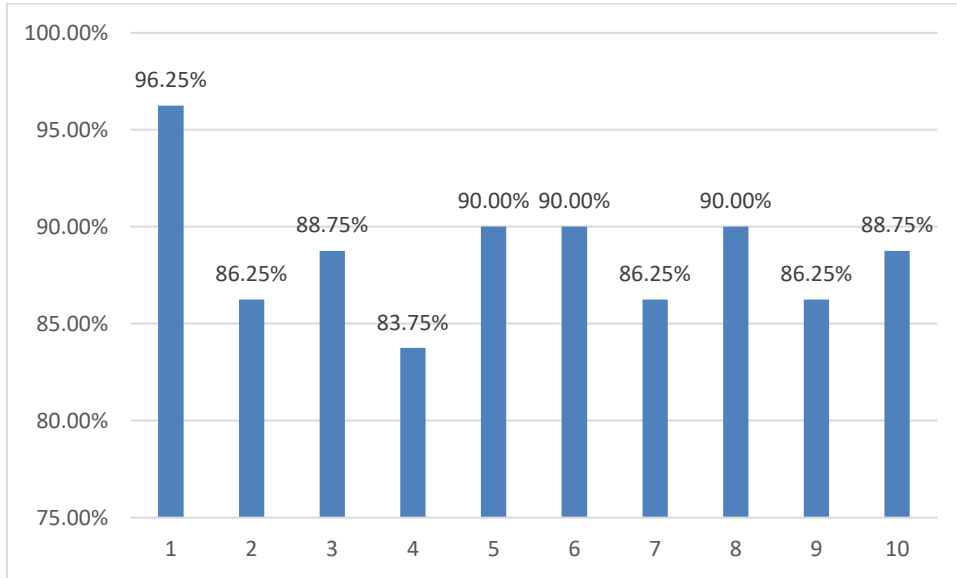
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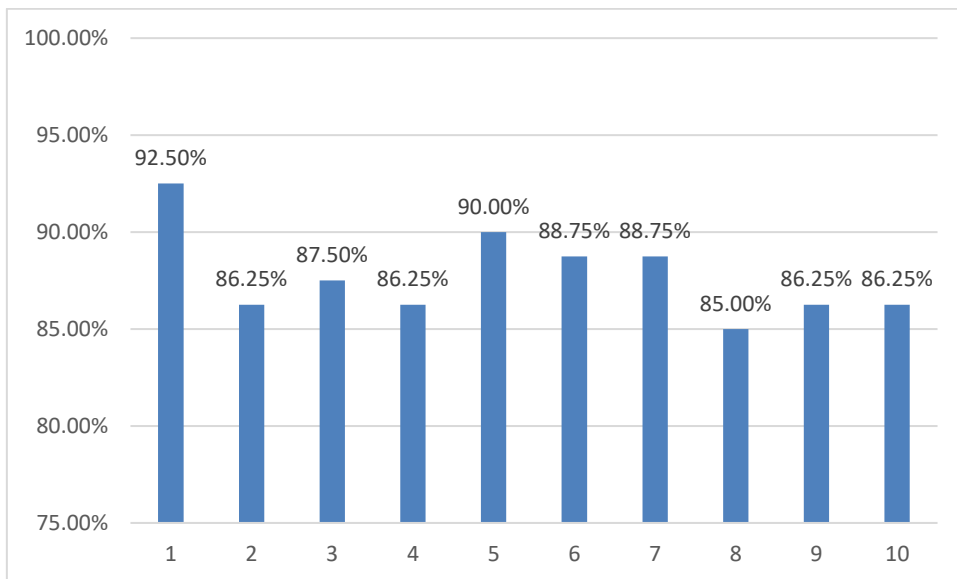
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Cryptography



Cryptography Lab





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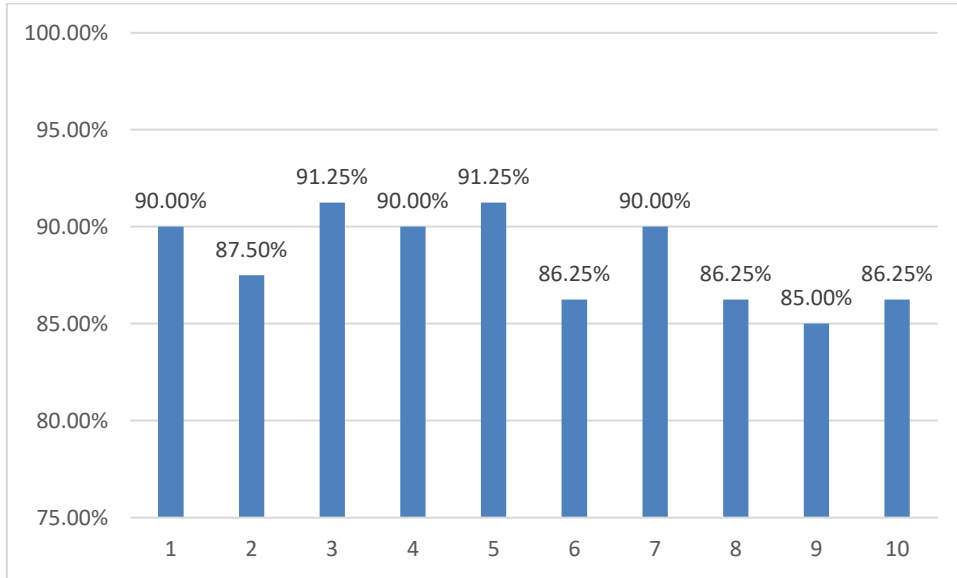
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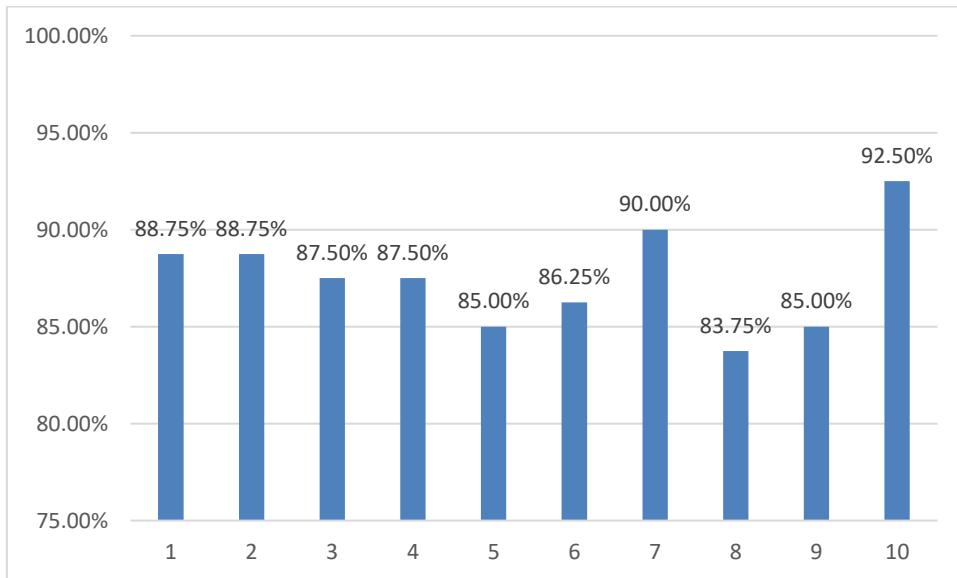
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Big Data Analytics and Business Intelligence



Big Data Analytics and Business Intelligence Lab





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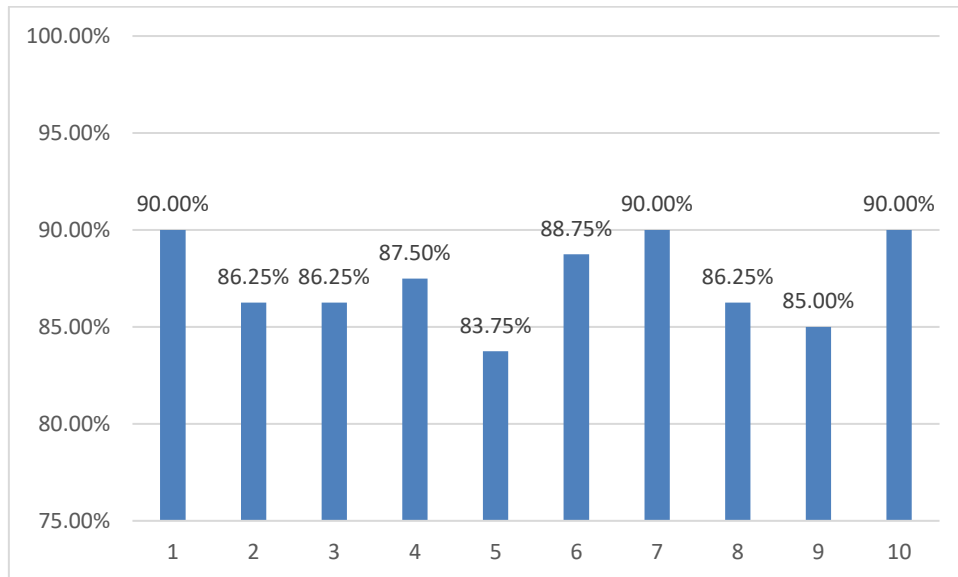
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Business Analytics



Comments:

1. Syllabus is good and properly organized
2. Well, syllabus is quite vast but covers all important aspects regarding compilers design.