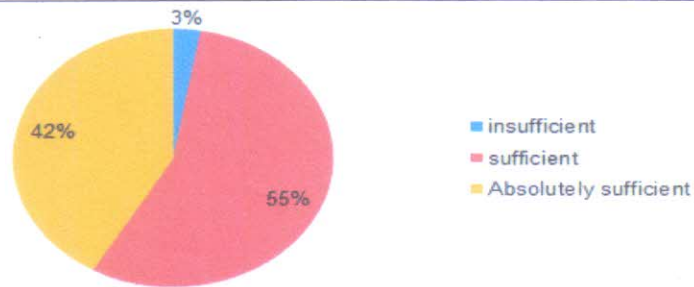


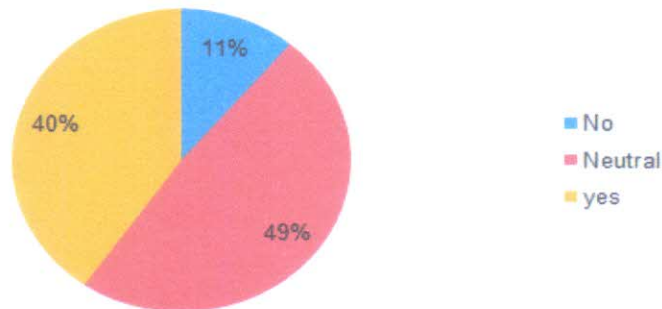


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM III)
Subject: AM-III

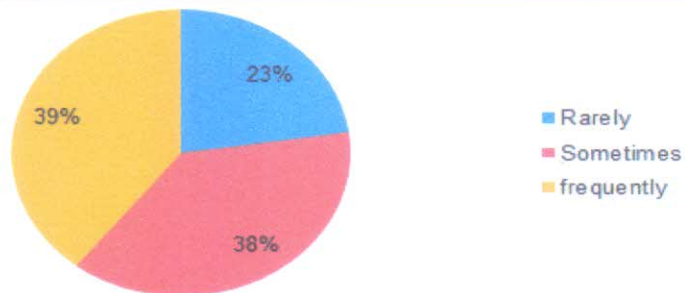
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



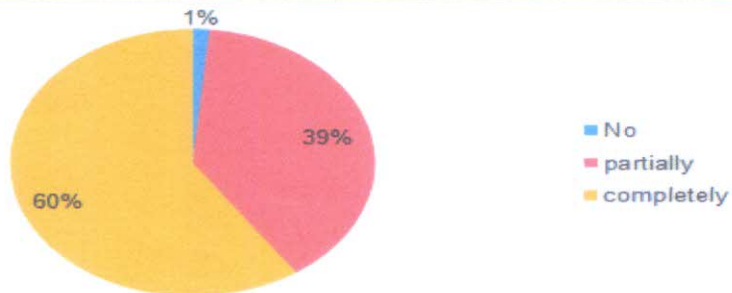
Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



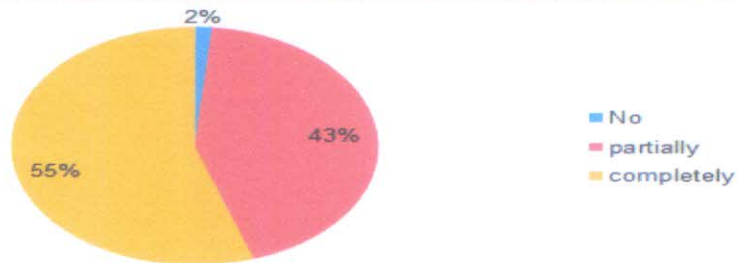


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM III)
Subject: AM-III

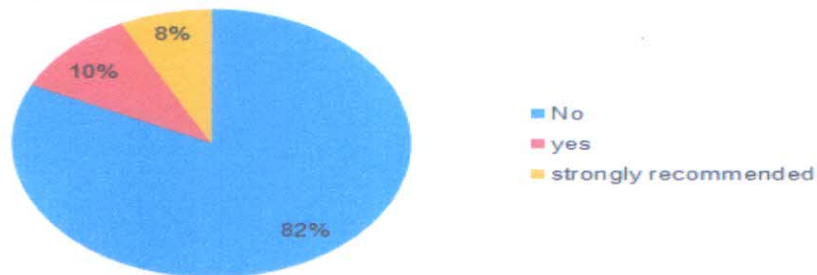
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the mathematical concepts and numerical?



Q.6 Do you think syllabus needs revision?




HOD

Head of Department
Computer Engg.

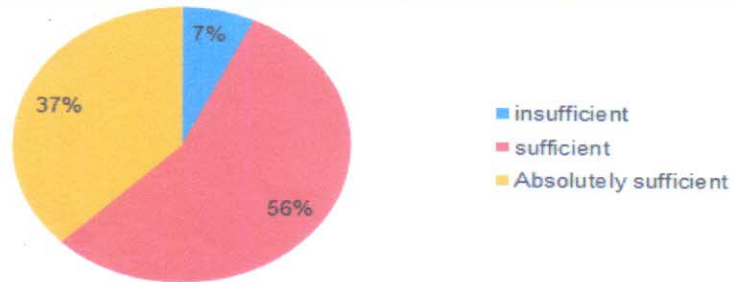

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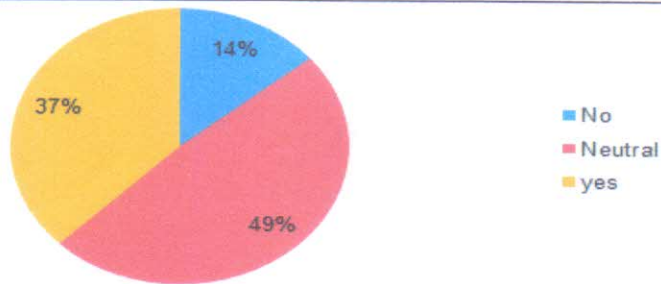


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM III)
Subject: DLDA

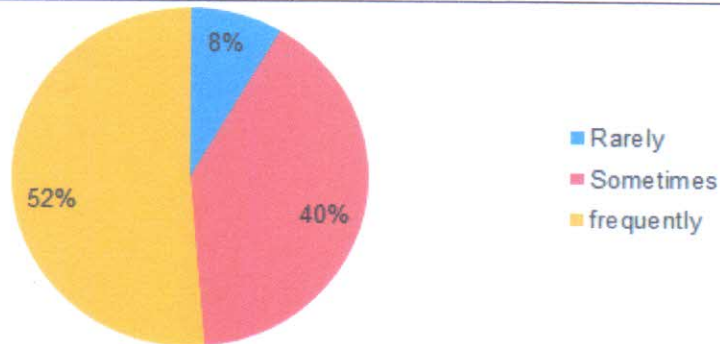
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems





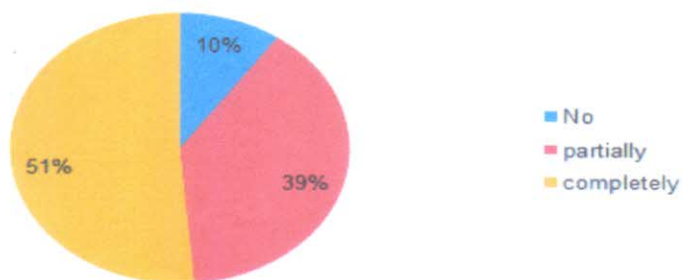
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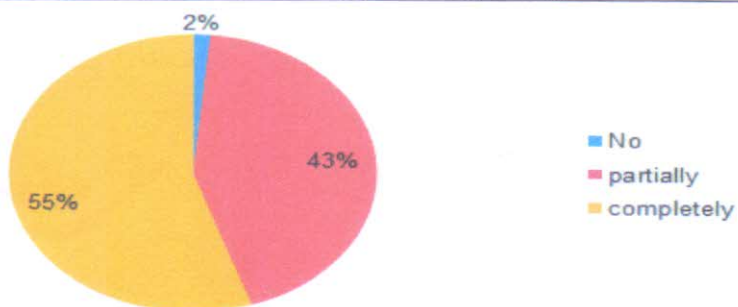
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Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM III)
Subject: DLDA

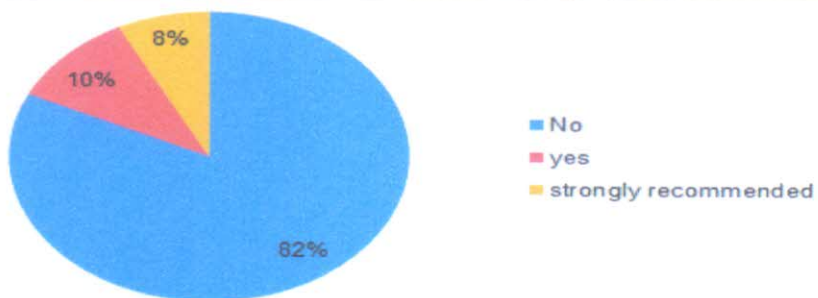
Q.4 Have you understood the principles and techniques of the course?




Q.5 Are you able to understand the different types of Digital logic and its techniques?



Q 6 Do you think syllabus needs revision?



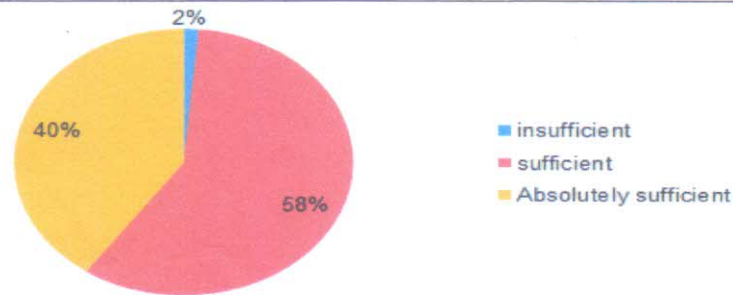

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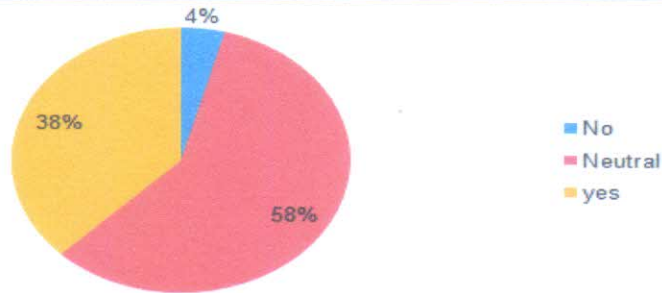


Department of computer Engineering
Academic Year: 2016-17 (~~EVEN~~) (ODD)
Course Exit Analysis Report (SEM ~~IV~~)
Subject: DM

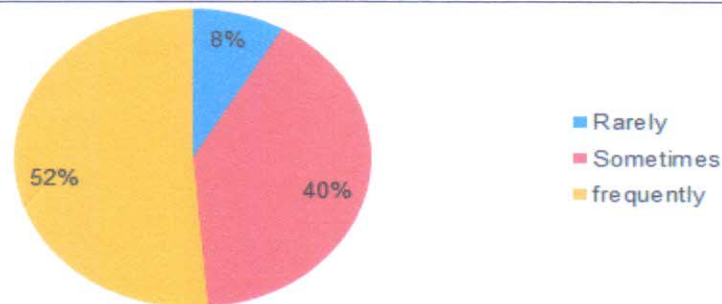
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time Problems



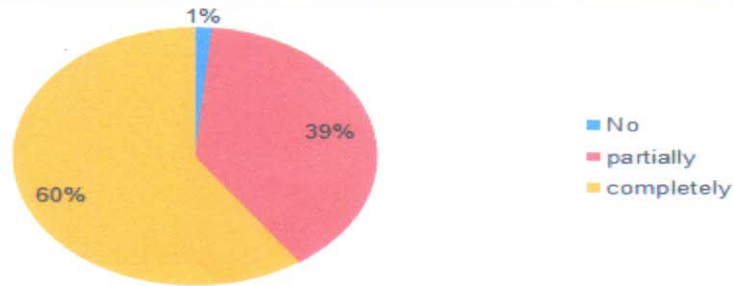


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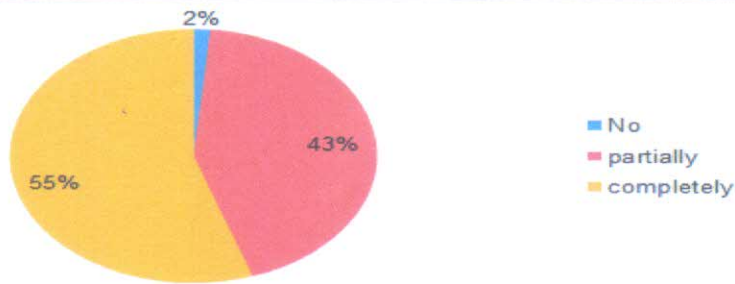
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Department of computer Engineering
Academic Year: 2016-17 (~~2016-17~~) (O.D.D.)
Course Exit Analysis Report (SEM IV)
Subject: DM

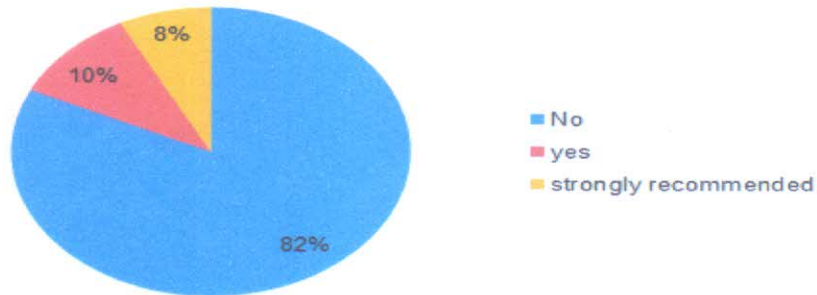
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the Data structure concepts?



Q 6 Do you think syllabus needs revision?




HOD

Head of Department
Computer Engg.

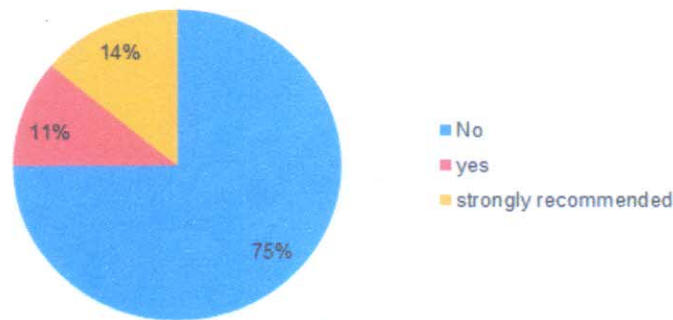

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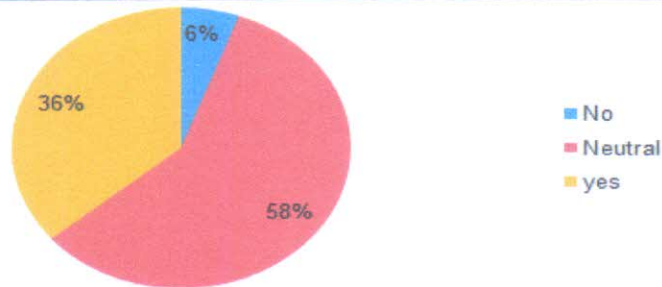


Department of computer Engineering
Academic Year: 2016-17 (2016-17) 000
Course Exit Analysis Report (SEM IV)
Subject: ECCF

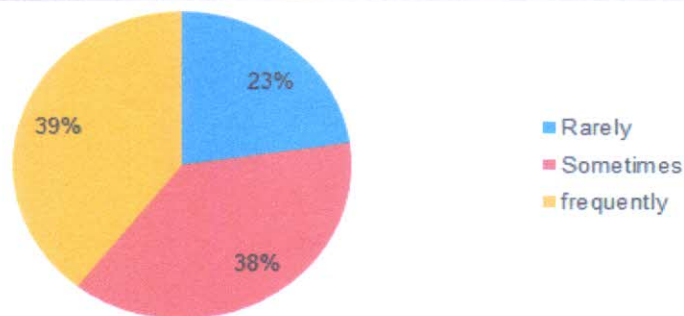
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems





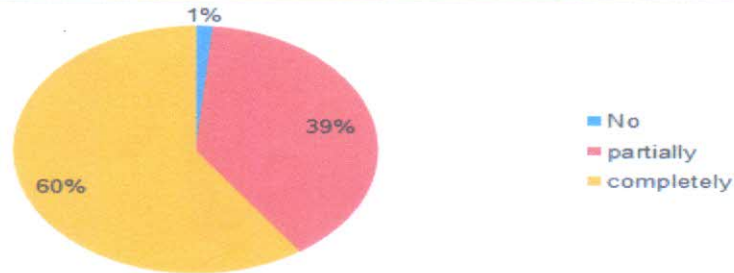
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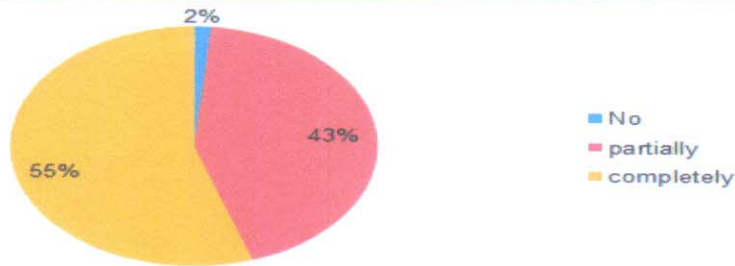
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Department of computer Engineering
Academic Year: 2016-17 (2016-17) 000
Course Exit Analysis Report (SEM IV)
Subject: ECCF

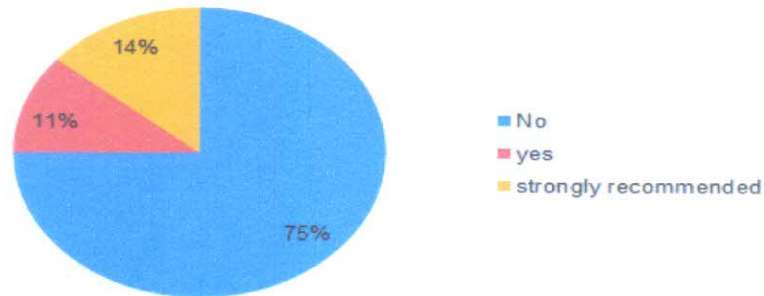
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the Electronic circuits and its working?




Q 6 Do you think syllabus needs revision?




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Department of computer Engineering
Action taken based on feedback from students (CO & PO)
Academic Year: 2016-17(ODD)

Summary of feedback-Semester 3:

Feedbacks collected through course exit forms were analyzed and necessary actions which are useful for students were planned and conducted. Abstract of suggestions obtained from the stakeholders to enhance the employability of the student are discussed below.

- More practice for Engineering Mathematics-III.
- Need practices graph theory in solving practical problems.
- Needs awareness about the latest technologies and practices in industry.
- Needs to skill up about hackathon.

Action Taken:

Based on suggestions Action taken are mentioned below.

Sr. No.	Feedback/suggestions	Action Taken	Date
1	Students wants to more To apply graph theory in solving practical problems.	Useful notes provided: https://www.ejmste.com/download/application-of-graph-theory-in-an-intelligent-tutoring-system-for-solving-mathematical-word-problems-4503.pdf	25/10/16
2	Needs to understand the concept of Machine learning, and AI.	Useful links given: https://www.javatpoint.com/difference-between-artificial-intelligence-and-machine-learning	17/10/16
3	Needs awareness about the latest technologies and practices in industry	IOT wokshop organized by experts	3/10/16
4	Needs to skill up about hackathon	Seminar conducted on "Hackathon"	06/01/17


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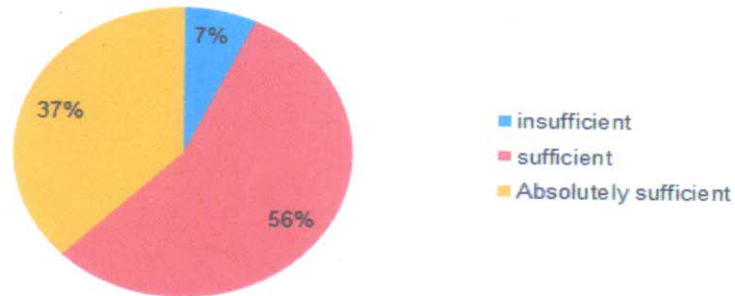
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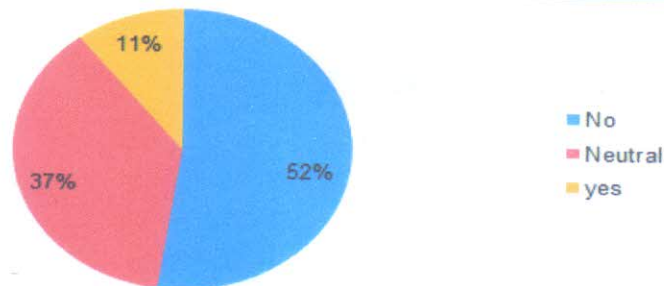
Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM IV)

Subject: OS

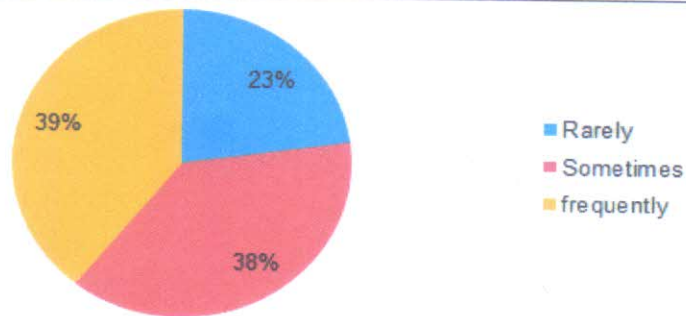
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems





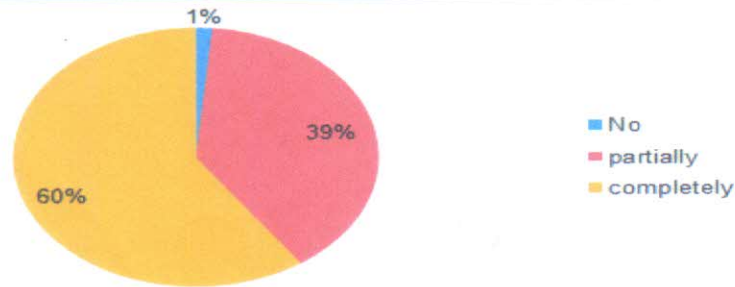
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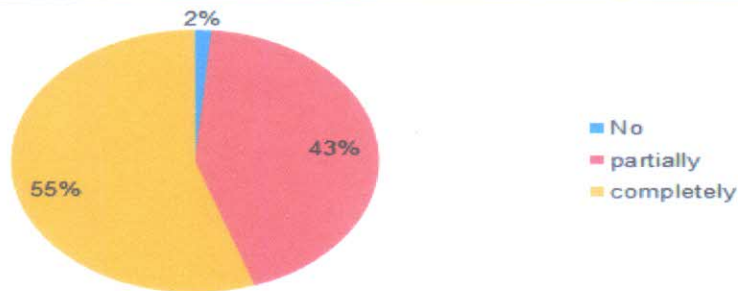
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Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM IV)
Subject: OS

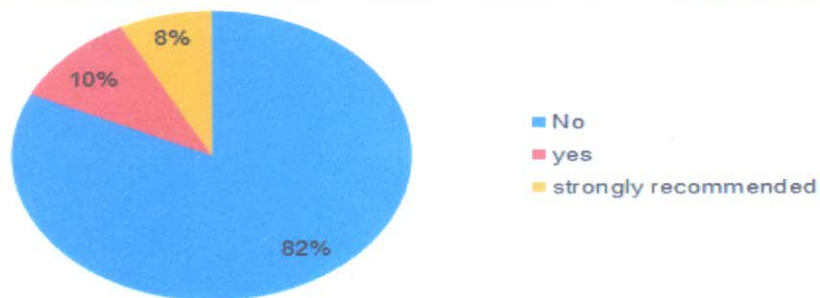
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the operating system and its working?



Q 6 Do you think syllabus needs revision?




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Computer Engg.**

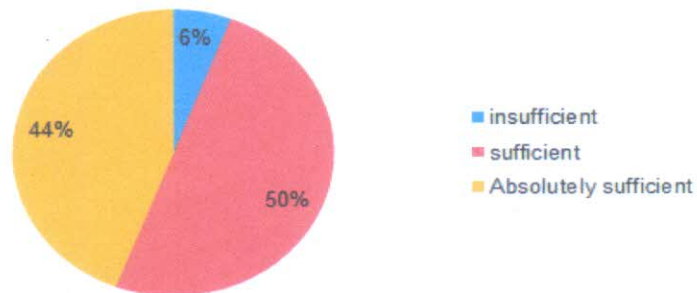

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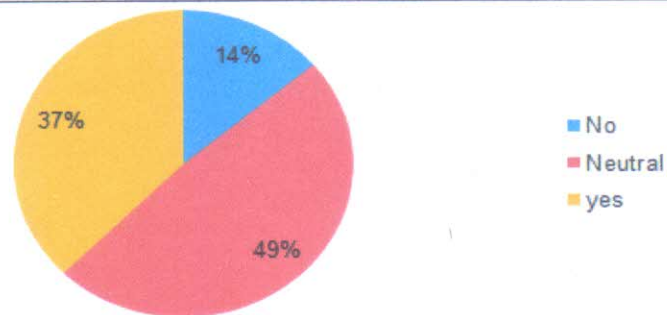


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM IV)
Subject: CG

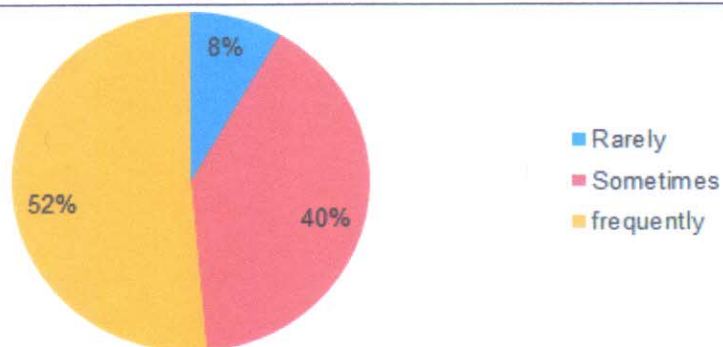
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems





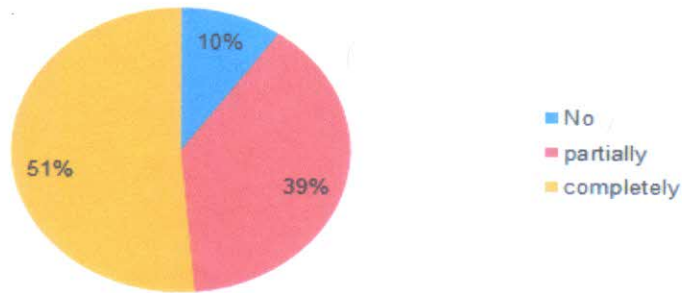
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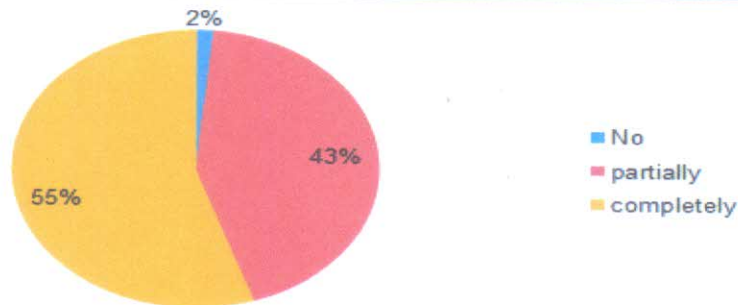
Kharghar, Navi Mumbai - 410 210.

Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM IV)
Subject: CG

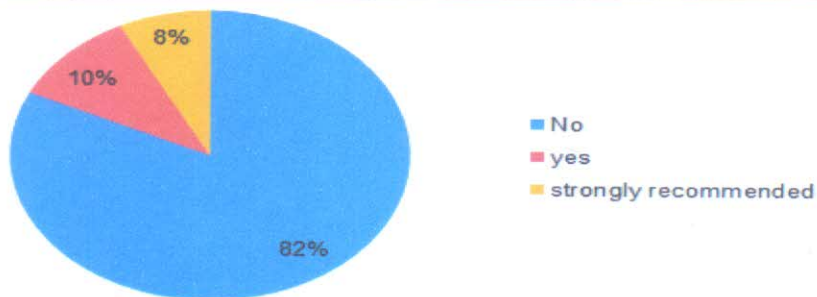
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the different Computer Graphics techniques?



Q 6 Do you think syllabus needs revision?




HOD

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Computer Engg.**

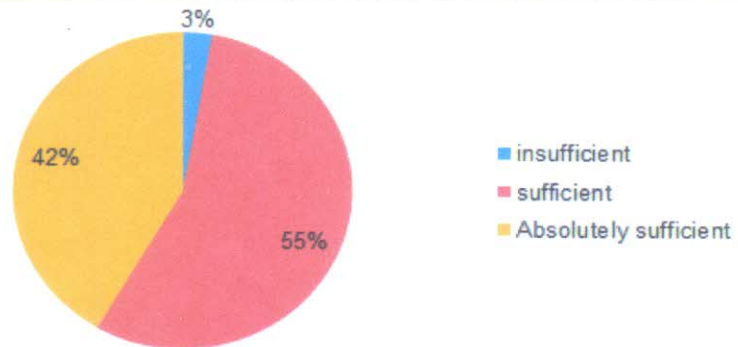

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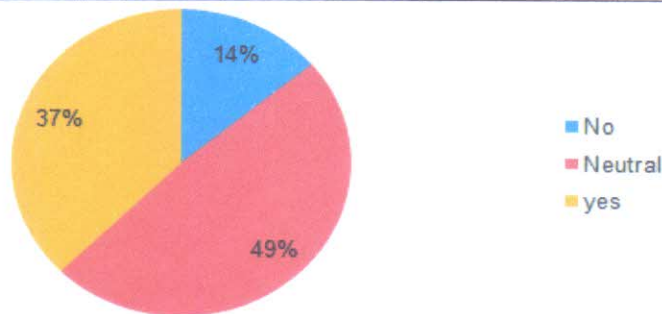


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM IV)
Subject: COA

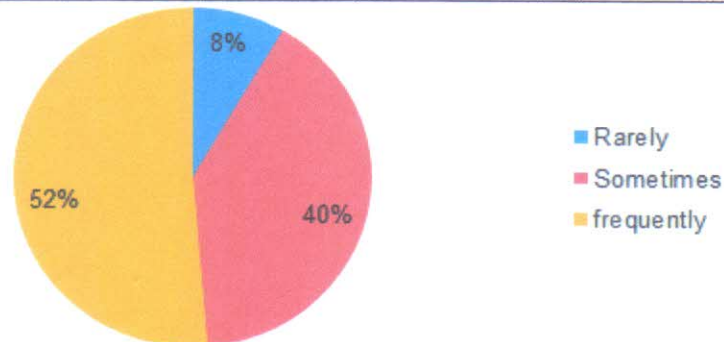
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



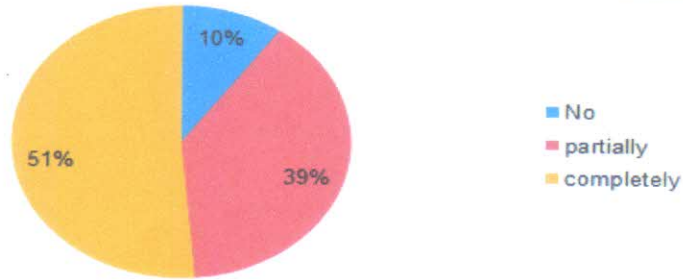
Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



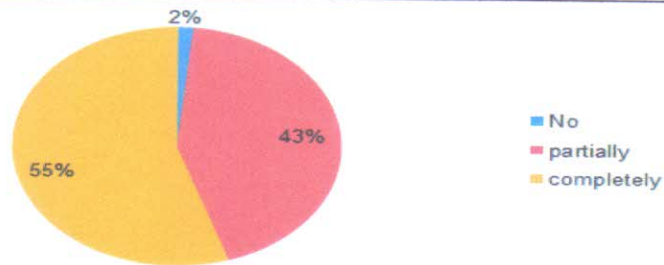


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM IV)
Subject: COA

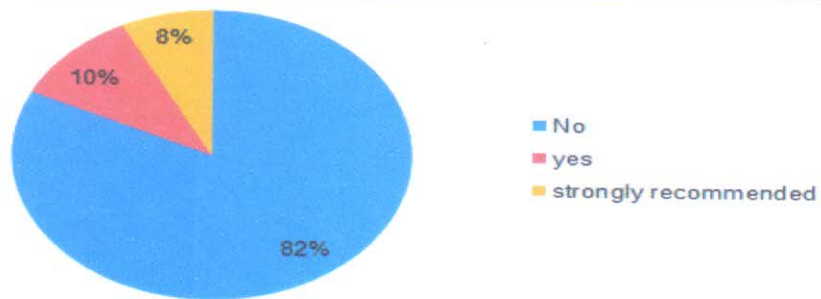
Q.4 Have you understood the principles and techniques of the course?




Q.5 Are you able to understand the different types of memory and memory mapping techniques?



Q.6 Do you think syllabus needs revision?




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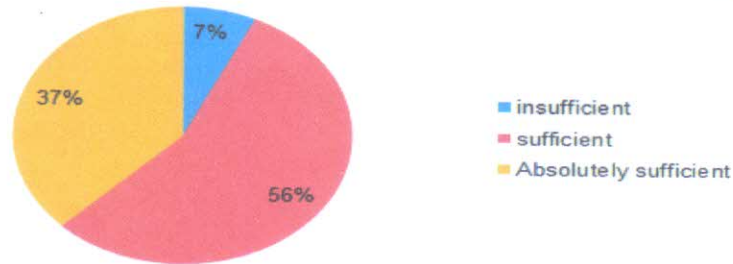

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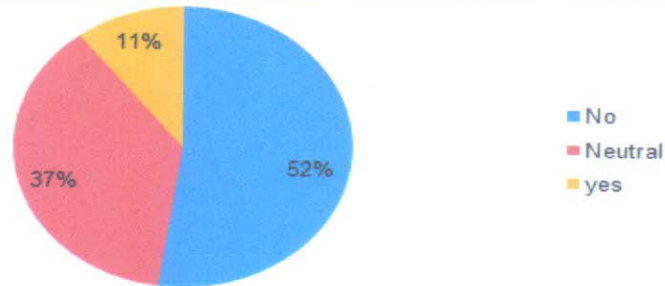


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM IV)
Subject: AOA

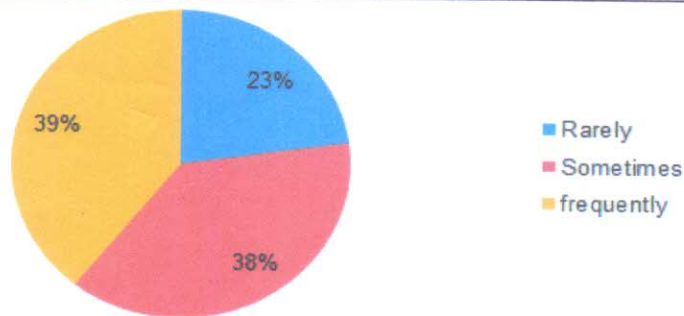
Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems





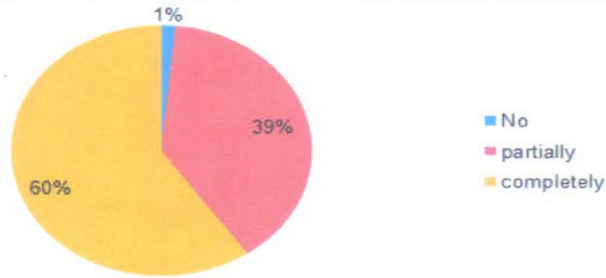
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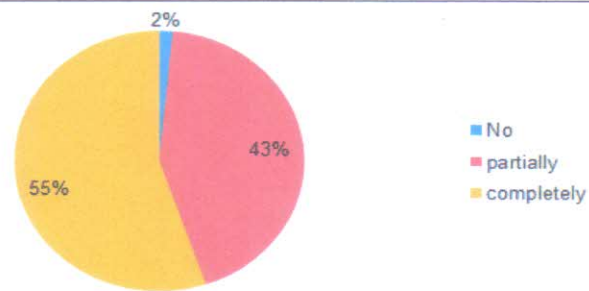
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Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: AOA

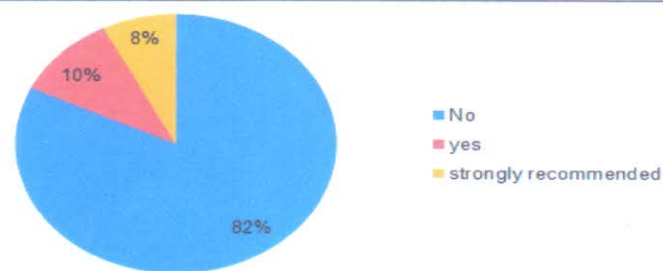
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the analysis of algorithms?



Q 6 Do you think syllabus needs revision?




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Department of computer Engineering
Action taken based on feedback from students (CO & PO)
Academic Year: 2016-17(EVEN)

Summary of feedback-Semester 4:

Feedbacks collected through course exit forms were analyzed and necessary actions which are useful for students were planned and conducted. Abstract of suggestions obtained from the stakeholders to enhance the employability of the student are discussed below.

- More practice for Engineering Mathematics-IV
- Need awareness about the latest technologies and practices in industry.
- Students needs seminar on AI & ML.
- Needs workshop on CCNA.

Action Taken:

Based on suggestions, Action taken is mentioned below.

Sr. No.	Feedback/suggestions	Action Taken	Date
1	Students need Seminar on AI & ML	Seminar conducted by experts "AI & ML"	08/05/17
2	Maximum students were satisfied by the contents, need study material	Study material is provided	17/05/17
3	Needs training on CCNA	CCNA seminar conducted by expert	11/05/17

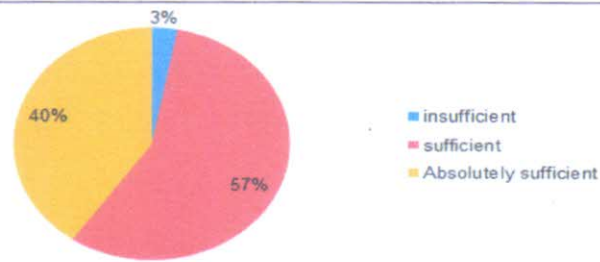

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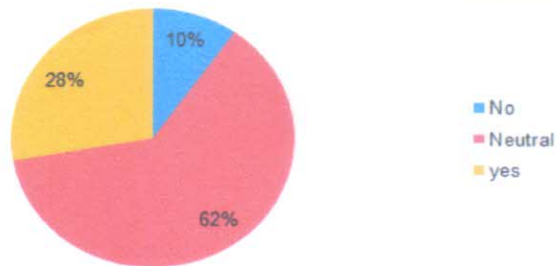


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: AOS

Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



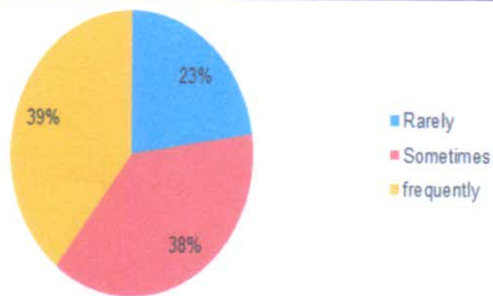
Q.2 Are you interested to study advanced contents in this topics?



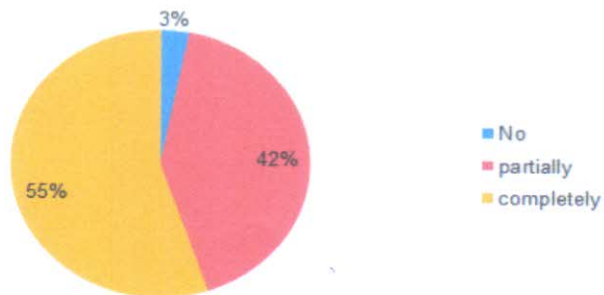


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: AOS

Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



Q.4 Have you understood the principles and techniques of the course?





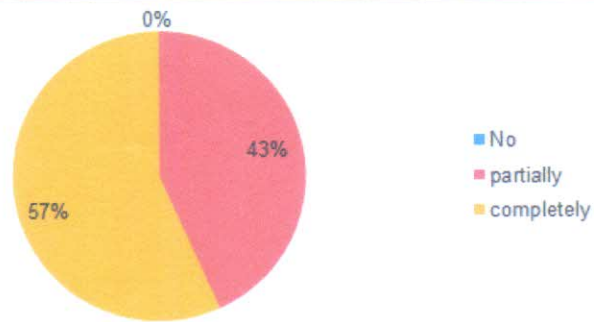
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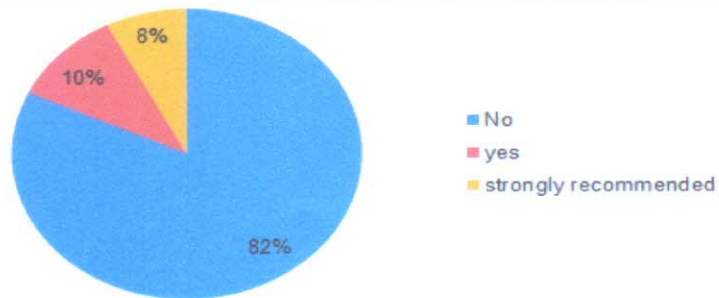
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Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: AOS

Q.5 Are you able to understand the various advanced operating system technique



Q 6 Do you think syllabus needs revision?



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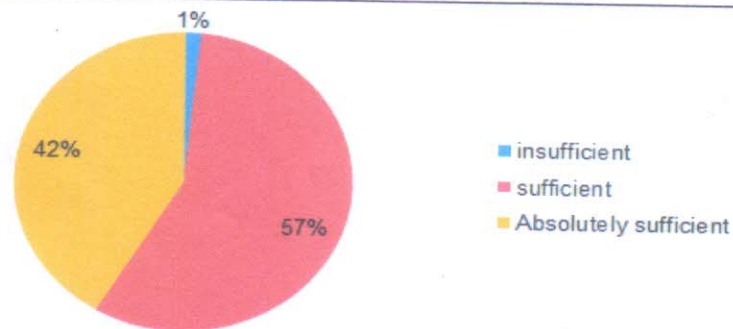
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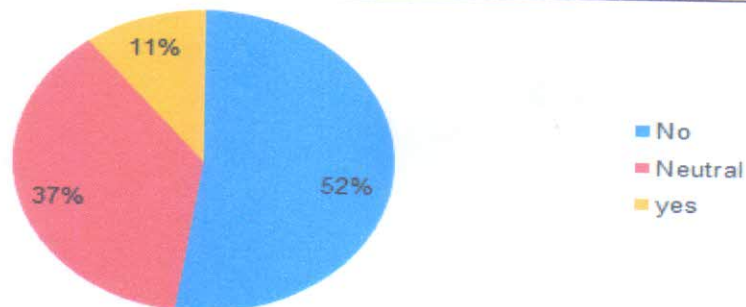


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: CN

Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



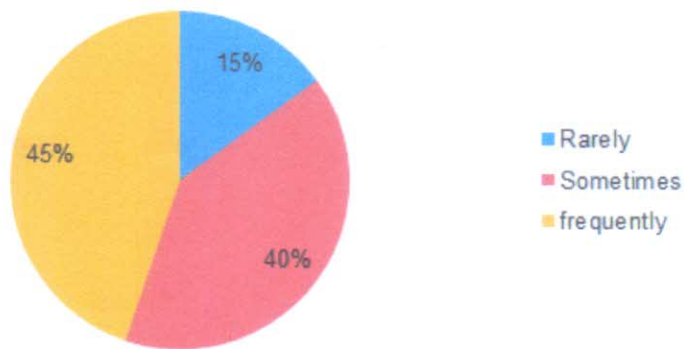
Q.2 Are you interested to study advanced contents in this topics?



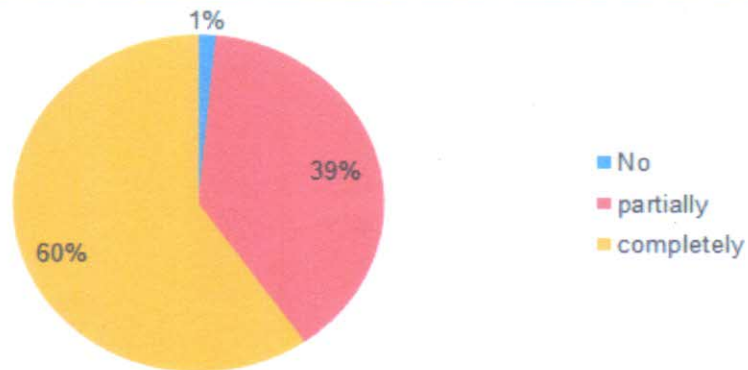


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Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: CN

Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



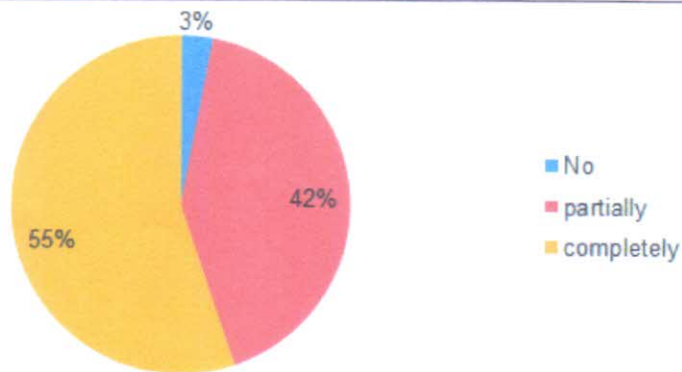
Q.4 Have you understood the principles and techniques of the course?



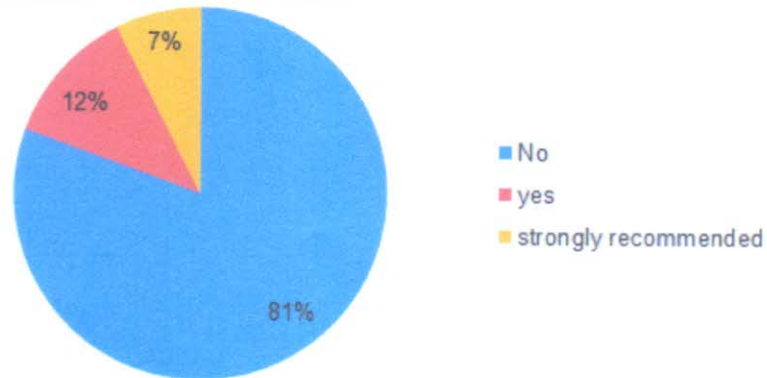


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: CN

Q.5 Are you able to understand the various Networking concepts and Network layers



Q 6 Do you think syllabus needs revision?




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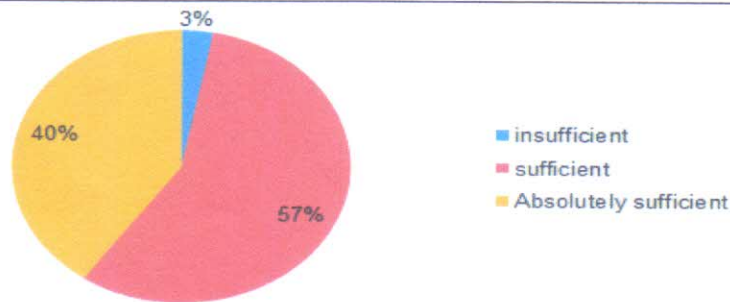
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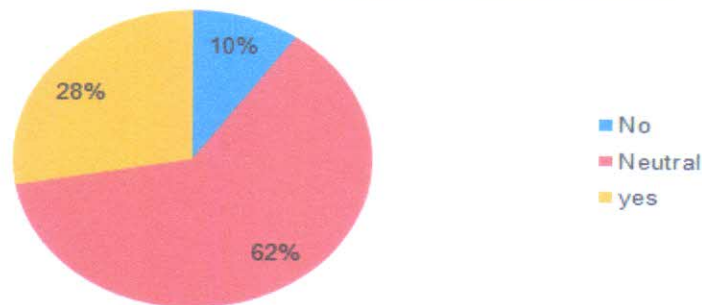
Kharghar, Navi Mumbai - 410 210.

Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: DBMS

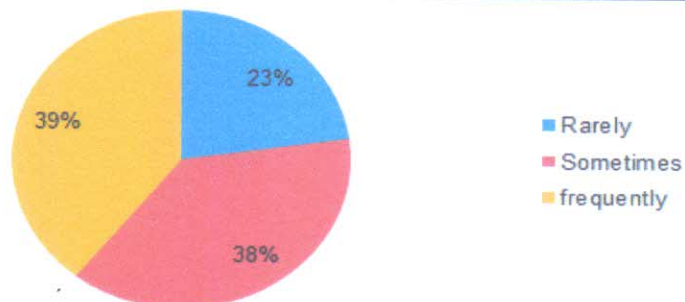
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



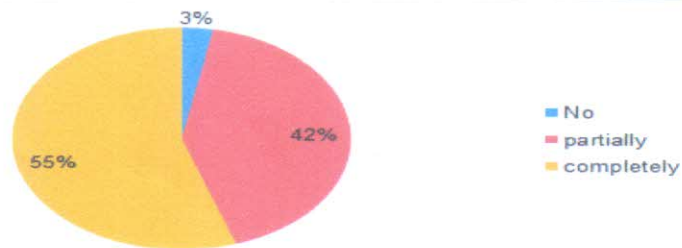
Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



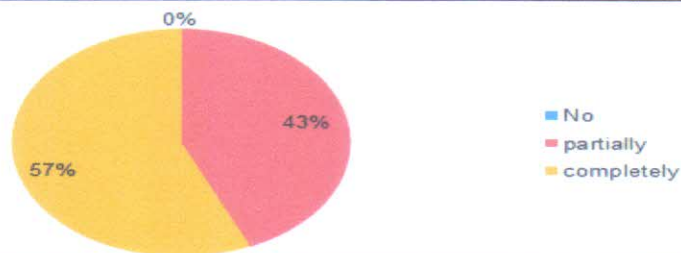


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: DBMS

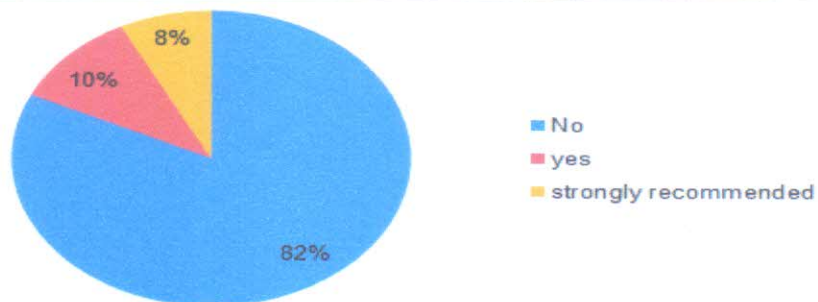
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the various Database management techniques



Q 6 Do you think syllabus needs revision?



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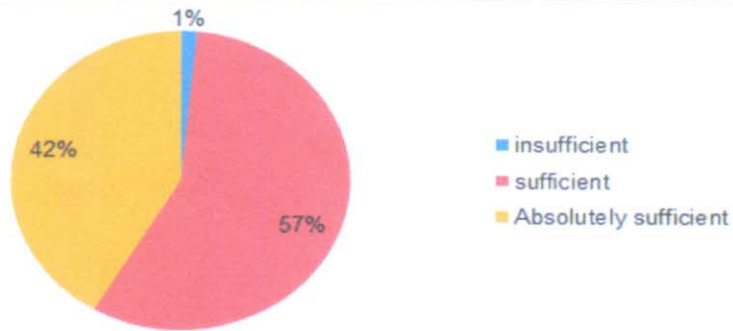
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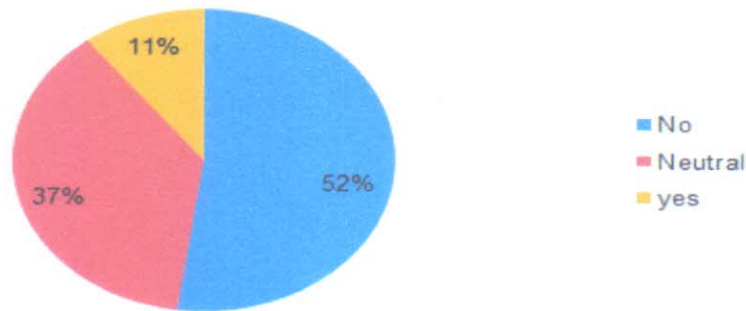


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: Microprocessor

Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



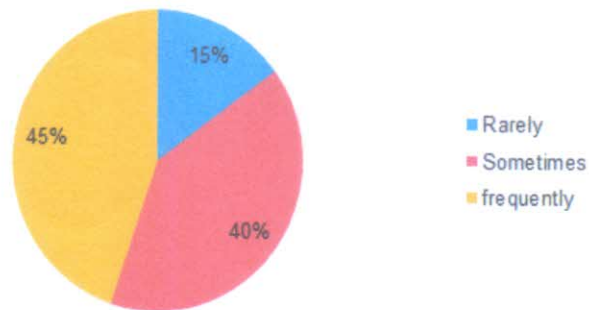
Q.2 Are you interested to study advanced contents in this topics?



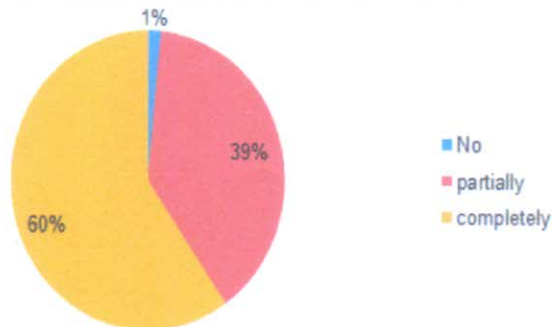


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: Microprocessor

Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



Q.4 Have you understood the principles and techniques of the course?





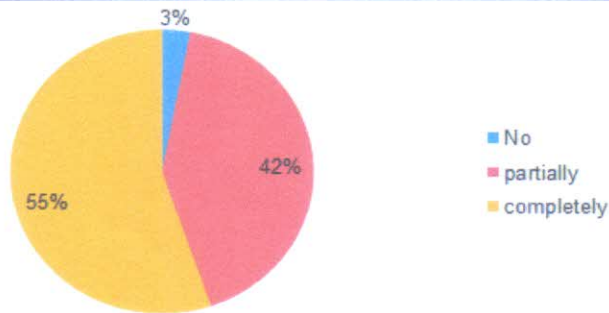
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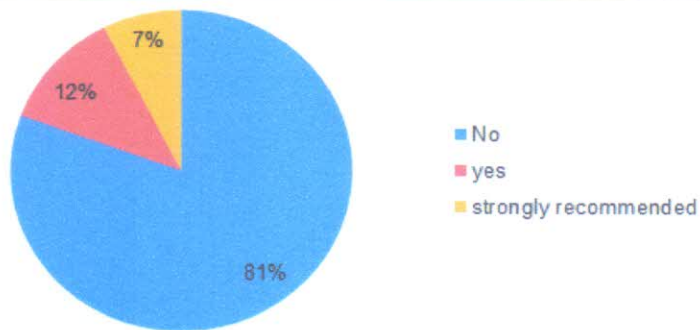
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Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: Microprocessor

Q.5 Are you able to understand the Microprocessor and Microcontroller concepts



Q 6 Do you think syllabus needs revision?




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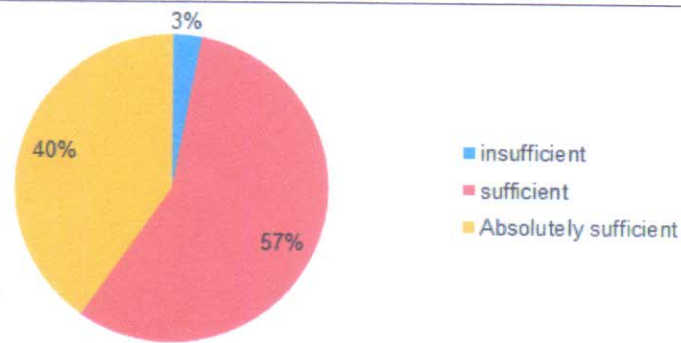
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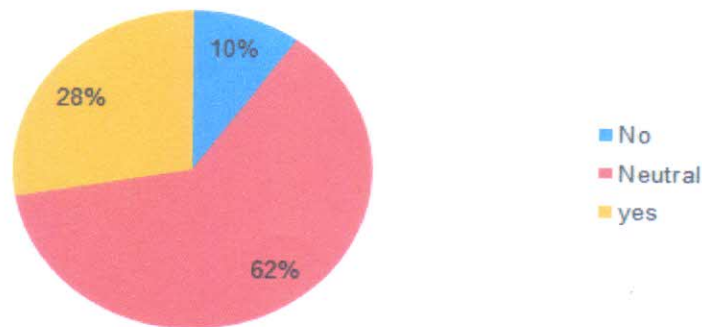
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Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: TCS

Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



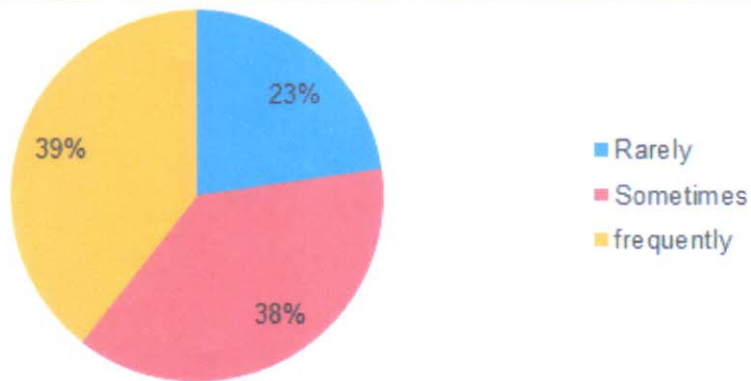
Q.2 Are you interested to study advanced contents in this topics?



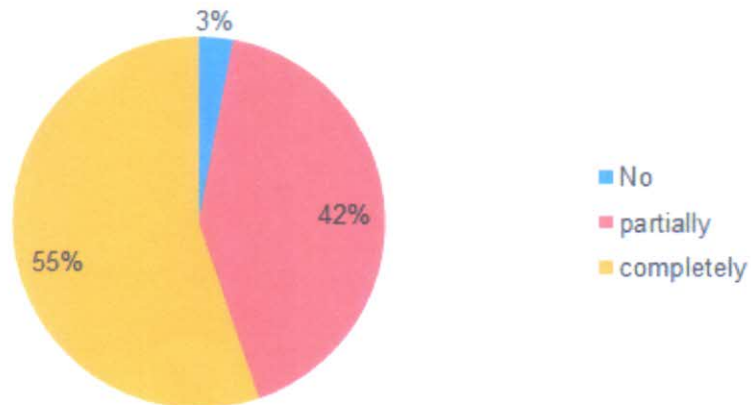


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: TCS

Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



Q.4 Have you understood the principles and techniques of the course?



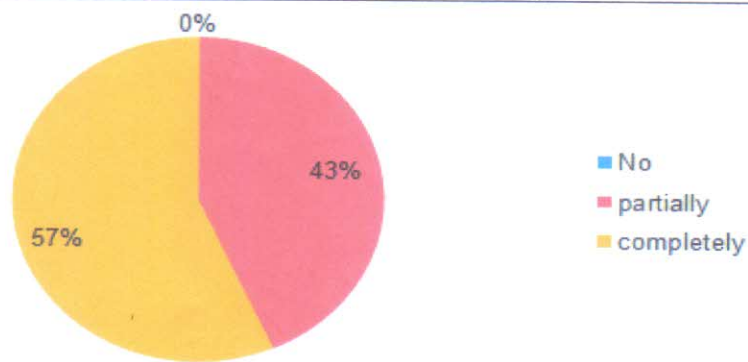


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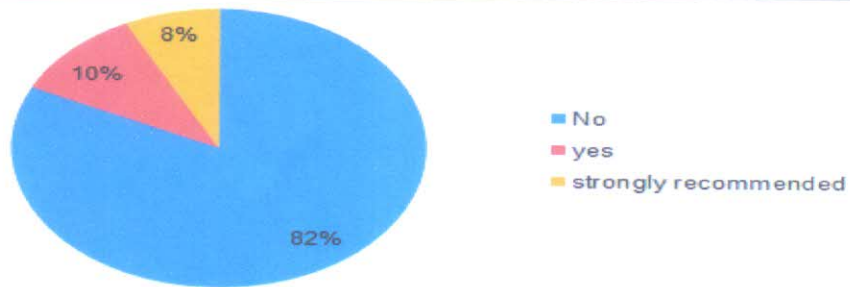
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Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM V)
Subject: TCS

Q.5 Are you able to understand the various Automation technique



Q 6 Do you think syllabus needs revision?




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Department of computer Engineering
Action taken based on feedback from students (CO & PO)
Academic Year: 2016-17(ODD)

Summary of feedback-Semester 5:

Feedbacks collected through course exit forms were analyzed and necessary actions which are useful for students were planned and conducted. Abstract of suggestions obtained from the stakeholders to enhance the employability of the student are discussed below.

- Need content on Theory of Computation.
- Need awareness about the latest technologies and practices in industry.
- Need to research towards advances in data mining.
- Needs seminar on Personality Development.
- Needs workshop on "Latex".

Action Taken:

Based on suggestions Action taken are mentioned below.

Sr. No.	Feedback/suggestions	Action Taken	Date
1.	Need more content on Theory of Computation	Sufficient content are provided: https://nptel.ac.in/courses/106104028	21/10/16
2	Need practical approach for testing of software project.	Sufficient demo given.	7/10/16
3.	Students are satisfied by the content	Notes are provided	12/10/16
4.	Need more about research towards advances in data mining and warehouse.	Links are provided: https://nptel.ac.in/courses/106104028	23/10/16
4.	Needs seminar on Personality Development	seminar organized by experts	04/08/17
5.	Needs workshop on "Latex"	workshop on "Latex" conducted by expert	06/10/17


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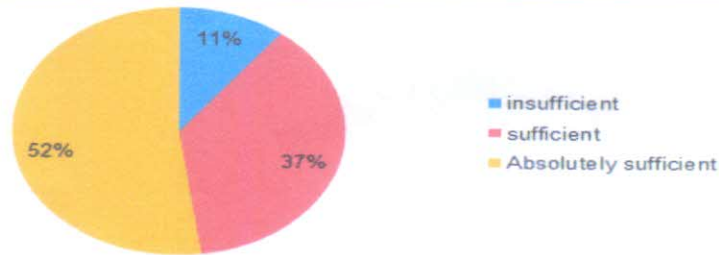

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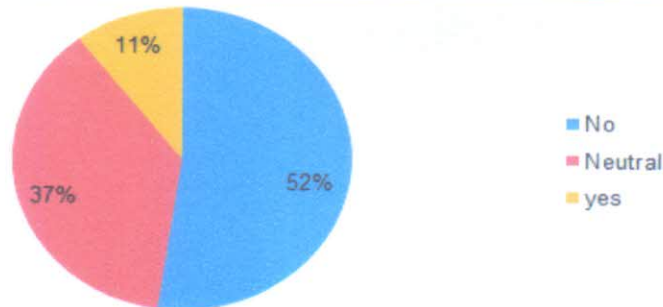


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: CSS

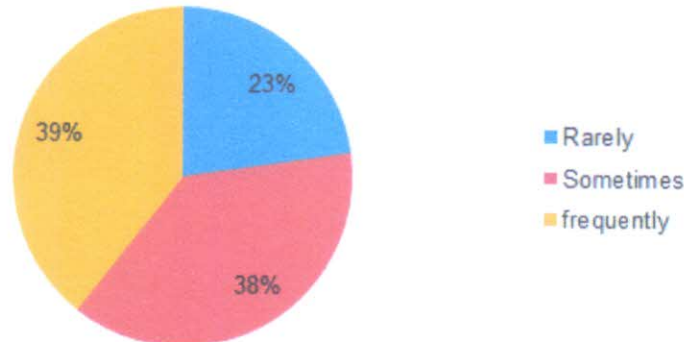
Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems





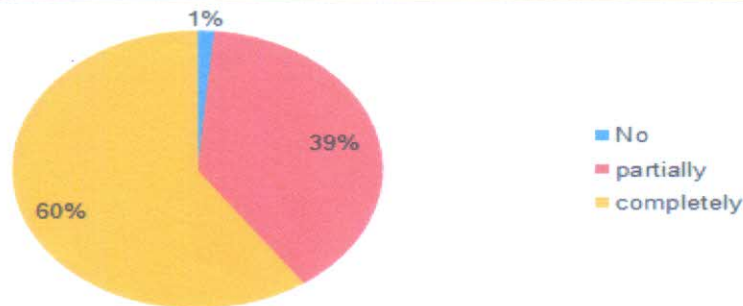
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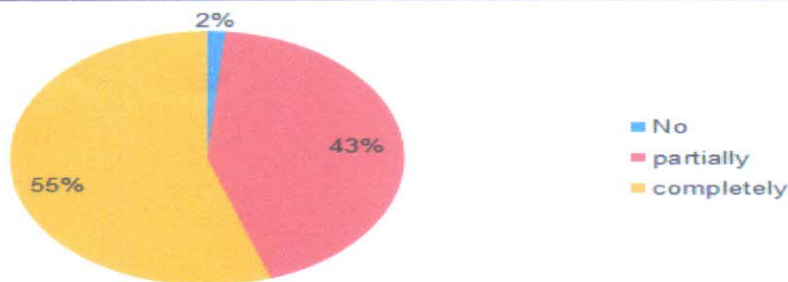
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Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: CSS

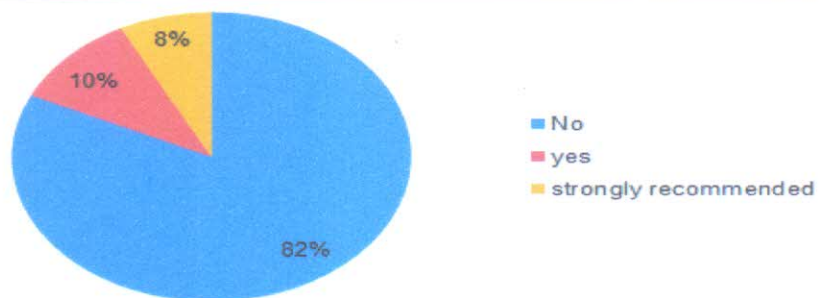
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the various data structures and passes of assembler design



Q 6 Do you think syllabus needs revision?



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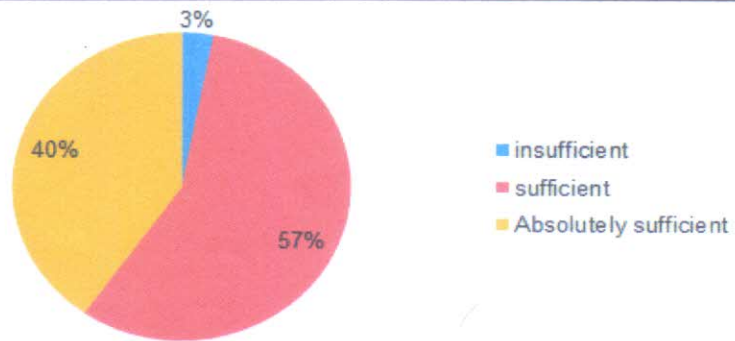
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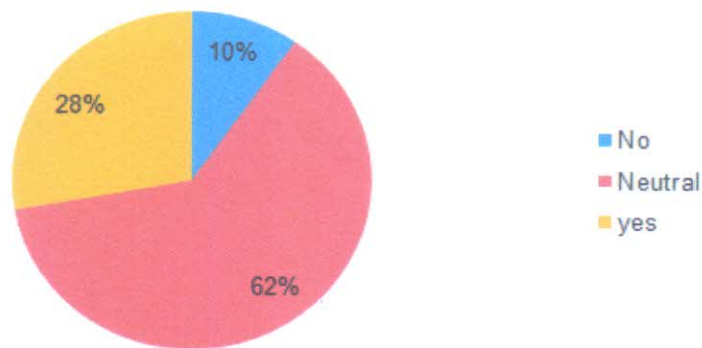


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: DWM

Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



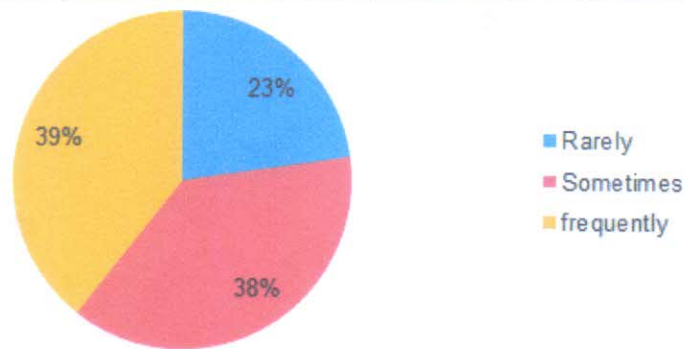
Q.2 Are you interested to study advanced contents in this topics?



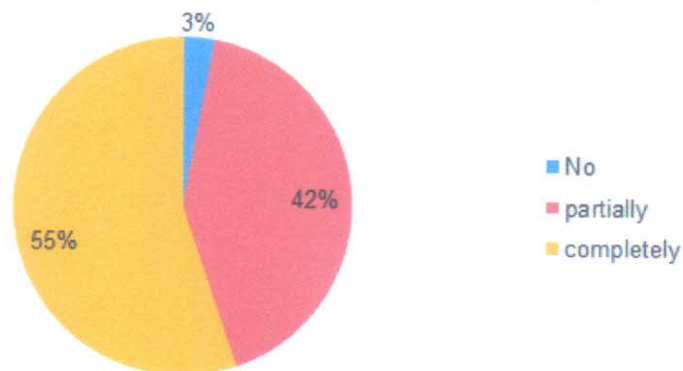


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: DWM

Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



Q.4 Have you understood the principles and techniques of the course?





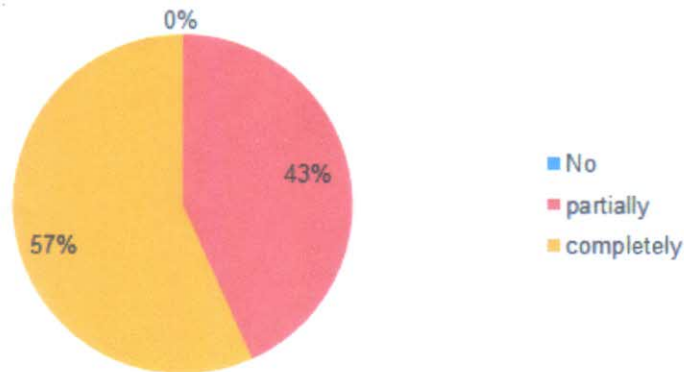
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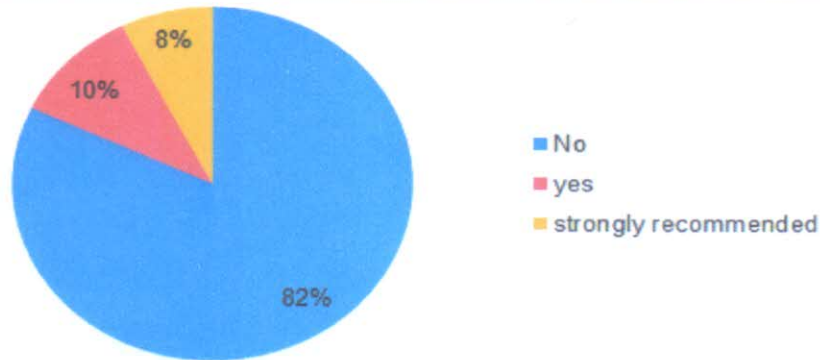
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Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: DWM

Q.5 Are you able to understand the various data mining and warehousing technique



Q 6 Do you think syllabus needs revision?



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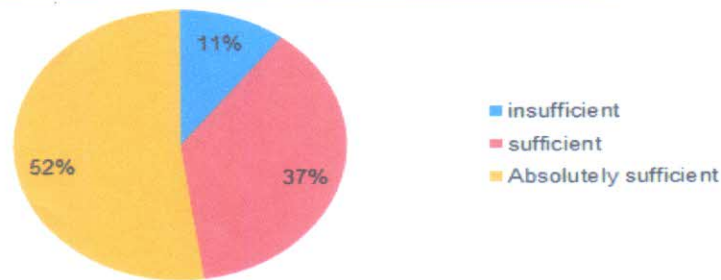
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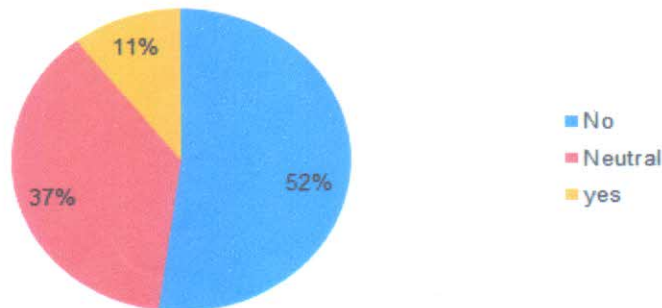


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: SPCC

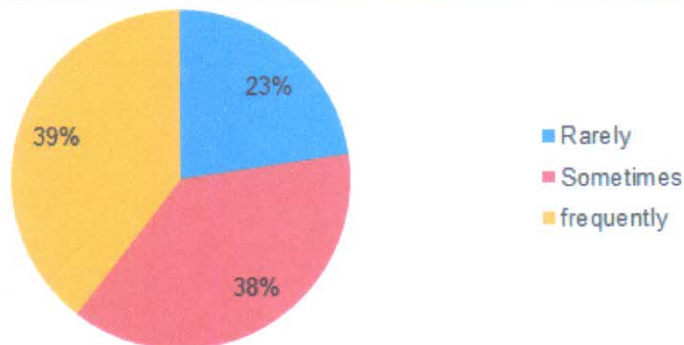
Q.1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



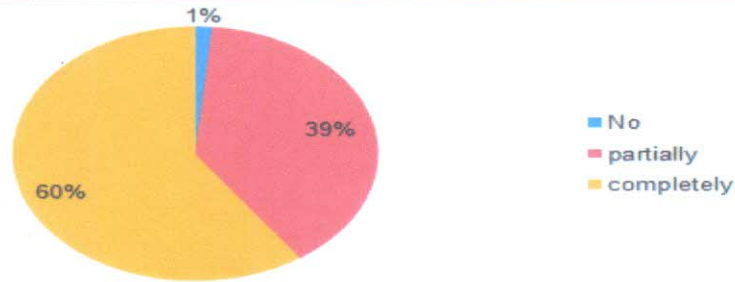


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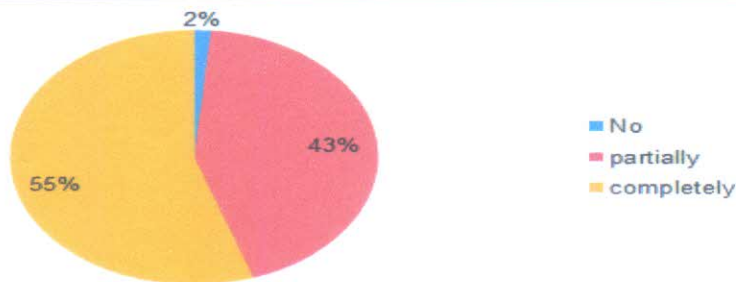
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Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: SPCC

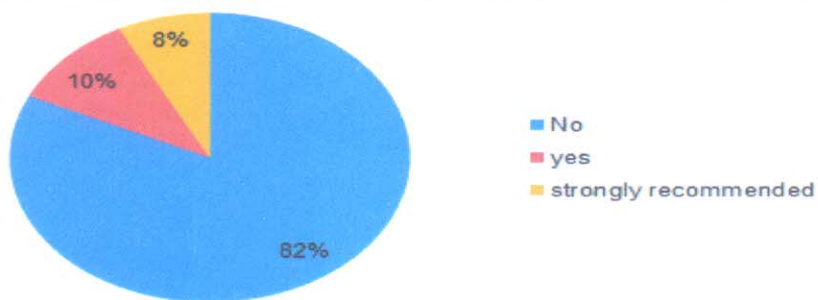
Q.4 Have you understood the principles and techniques of the course?




Q.5 Are you able to understand the analysis of algorithms?



Q 6 Do you think syllabus needs revision?




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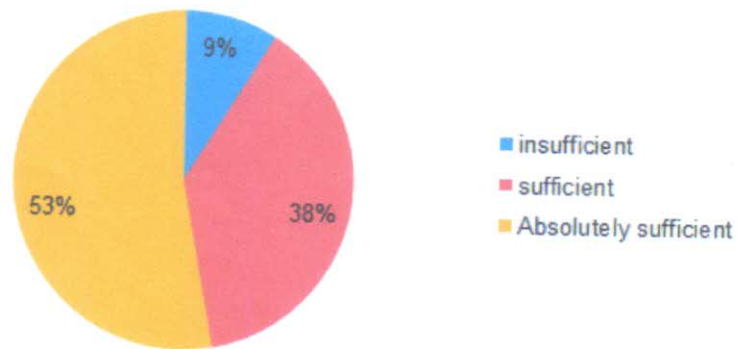

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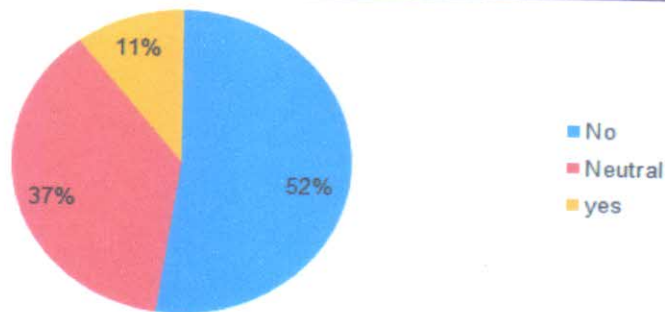


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: SE

Q1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?





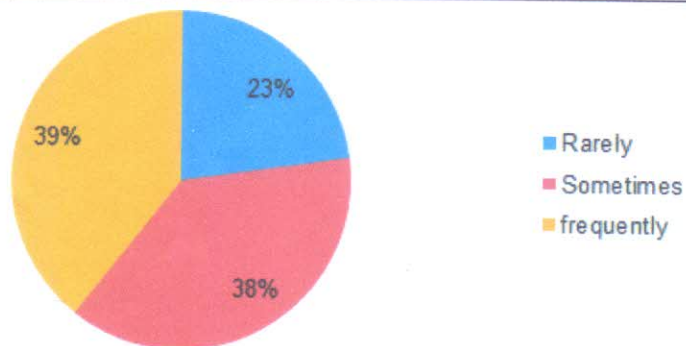
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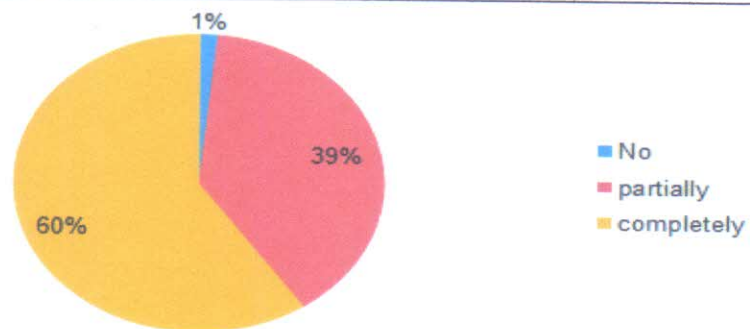
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Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: SE

Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time problems



Q.4 Have you understood the principles and techniques of the course?





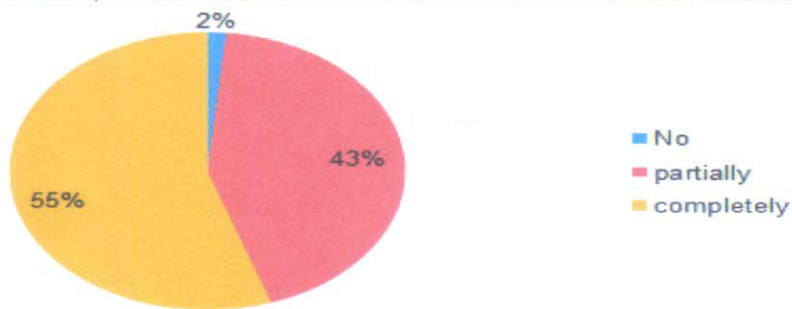
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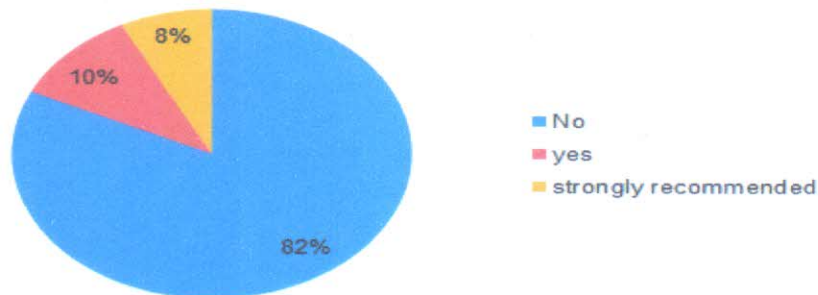
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Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VI)
Subject: SE

Q.5 Are you able to design software projects



Q6 Do you think syllabus needs revision?



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Department of computer Engineering
Action taken based on feedback from students (CO & PO)
Academic Year: 2016-17(EVEN)

Summary of feedback-Semester 6:

Feedbacks collected through course exit forms were analyzed and necessary actions which are useful for students were planned and conducted. Abstract of suggestions obtained from the stakeholders to enhance the employability of the student are discussed below.

- More practice for Mobile Computing & communication.
- Need awareness about the latest technologies and practices in industry.

Action Taken:

Based on suggestions, Action taken is mentioned below.

Sr. No.	Feedback/suggestions	Action Taken	Date
1	Needs more practical approach to understand Loaders and Linkers	Sufficient content are given.	10/5/17
2	More emphasis on MVC framework for web application development.	Useful information provided.	9/5/17
3.	Needs knowledge about latest trends in cloud computing	Seminar conducted on cloud computing for providing the depth knowledge on this technology.	24/5/17


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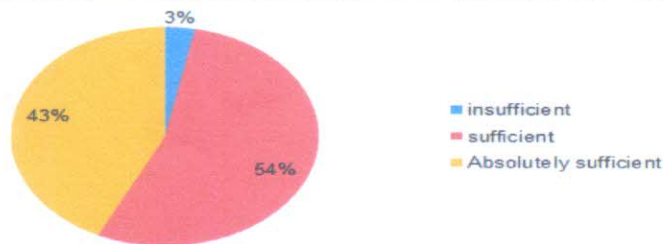

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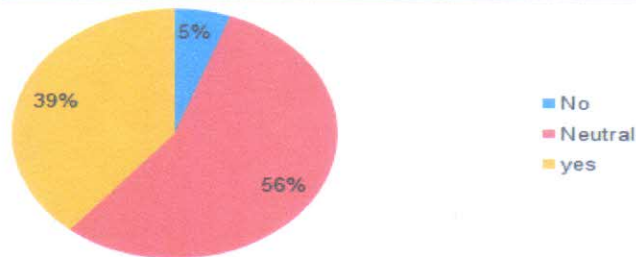


Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM VII)
Subject: CSS

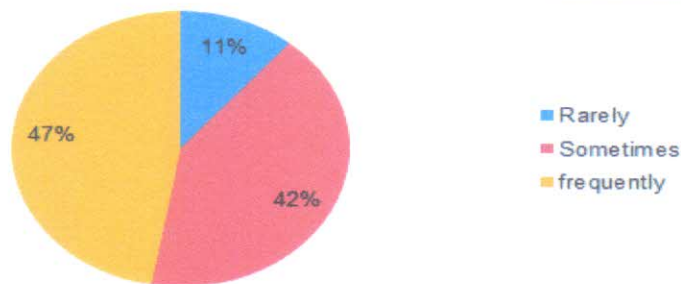
Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time Problems





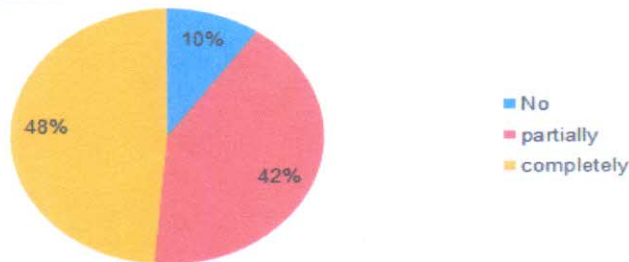
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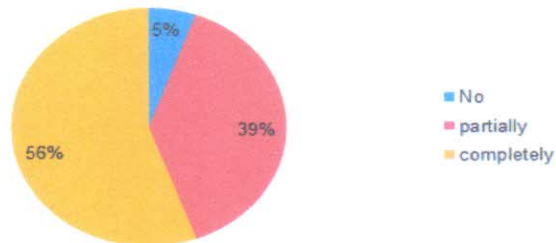
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Department of computer Engineering
Academic Year: 2016-17 (ODD)
Course Exit Analysis Report (SEM VII)
Subject: CSS

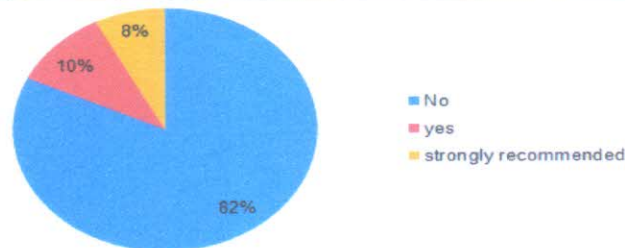
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the various data structures and passes of assembler design



Q 6 Do you think syllabus needs revision?



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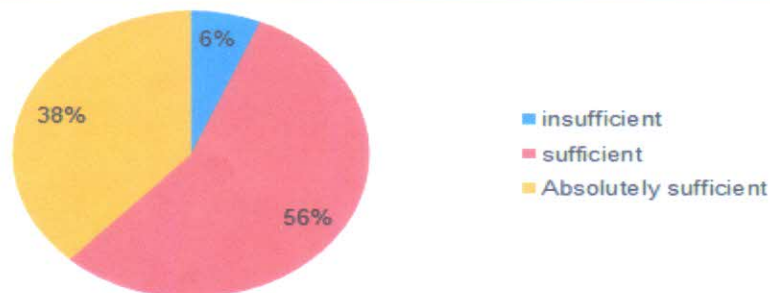
Department of computer Engineering

Academic Year: 2016-17

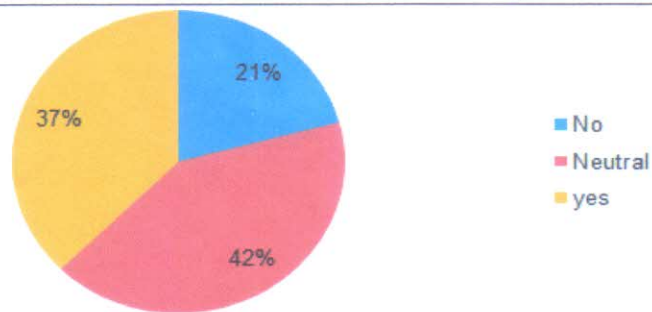
Course Exit Analysis Report (SEM VII)

Subject AI

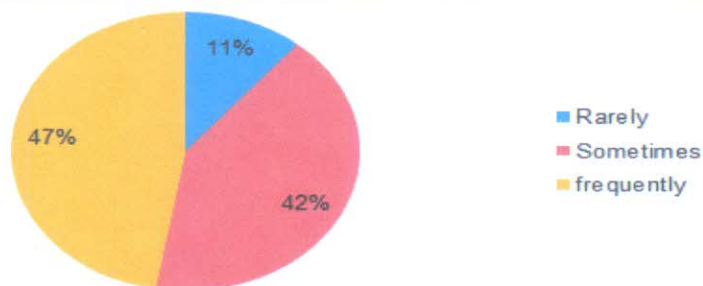
Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



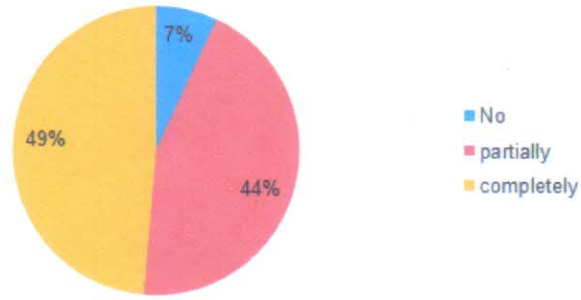
Q.2 Are you interested to study advanced contents in this topics?



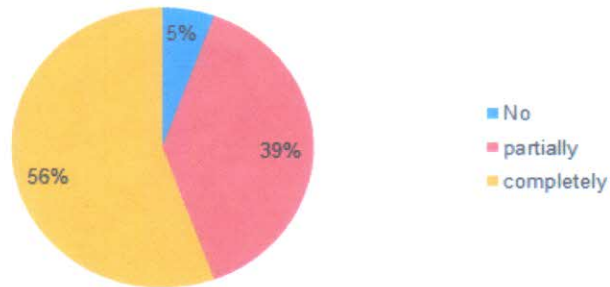
Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time Problems



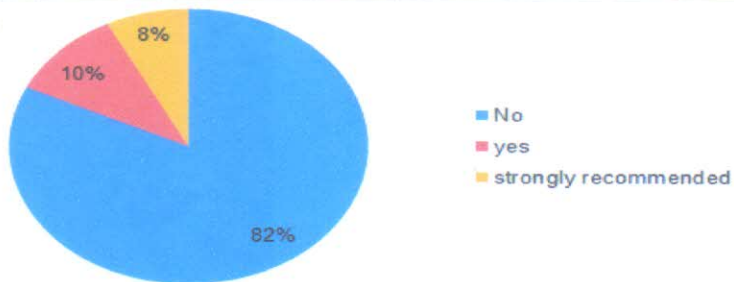
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the various concept of artificial intelligence



Q 6 Do you think syllabus needs revision?





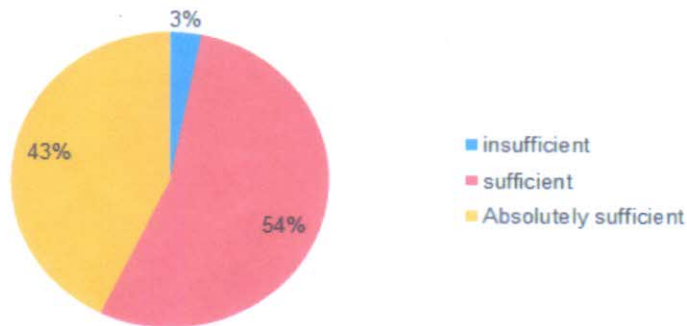
Department of computer Engineering

Academic Year: 2016-17

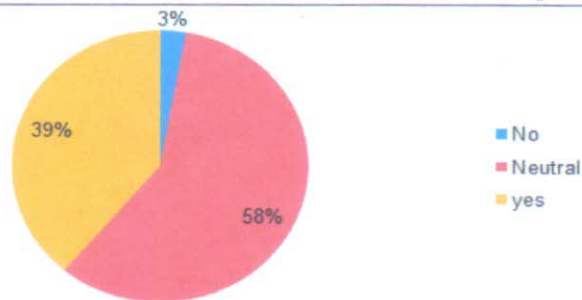
Course Exit Analysis Report (SEM VII)

Subject DSP

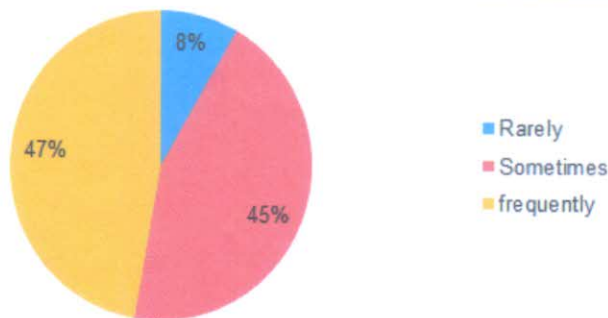
Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



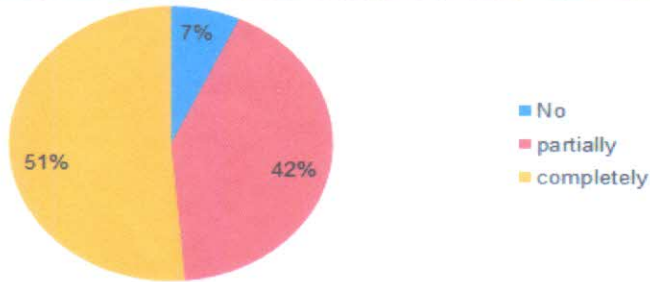
Q.2 Are you interested to study advanced contents in this topics?



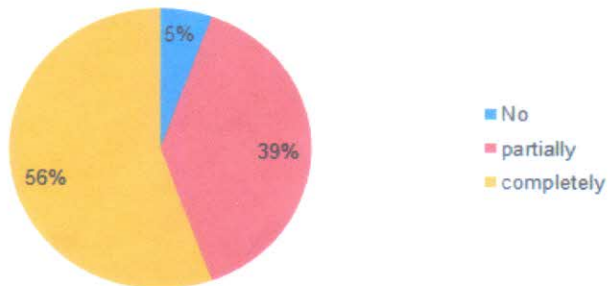
Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time Problems



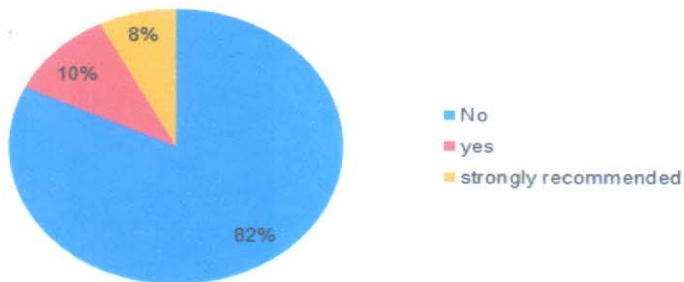
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the various data structures and passes of assembler design




Q 6 Do you think syllabus needs revision?




HOD

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Department of computer Engineering
Action taken based on feedback from students (CO & PO)
Academic Year: 2016-17(ODD)

Summary of feedback-Semester 7:

Feedbacks collected through course exit forms were analyzed and necessary actions which are useful for students were planned and conducted. Abstract of suggestions obtained from the stakeholders to enhance the employability of the student are discussed below.

- More practice for Natural language processing
- Need help in Build a private cloud using open source technologies.
- Need awareness about the latest technologies and practices in industry
- Needs to skill up about hackathon.

Action Taken:

Based on suggestions Action taken are mentioned below.

Sr. no	Feedback/suggestions	Action Taken	Date
1.	Need to understand real world web applications and deploy on commercial cloud	Sufficient link provided: https://www.datacenterknowledge.com/archives/2016/12/12/deploying-cloud-three-real-world-applications-use-cases/	15/10/16
2.	Build a private cloud using open source technologies.	Appropriate content provided	22/10/16
3.	Needs seminar on Personality Development	seminar organized by experts	04/08/17
4.	Needs awareness about the latest technologies and practices in industry	IOT workshop organized by experts	3/10/16
5.	Needs to skill up about hackathon	Seminar conducted on "Hackathon"	06/01/17


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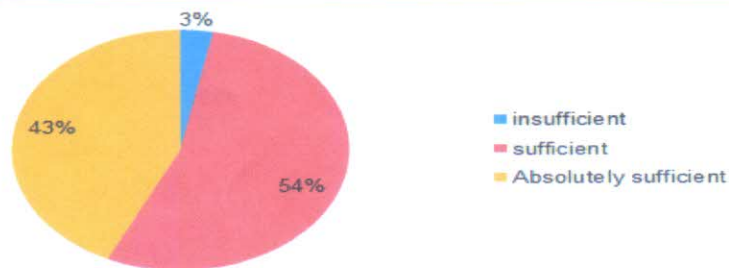


Department of computer Engineering

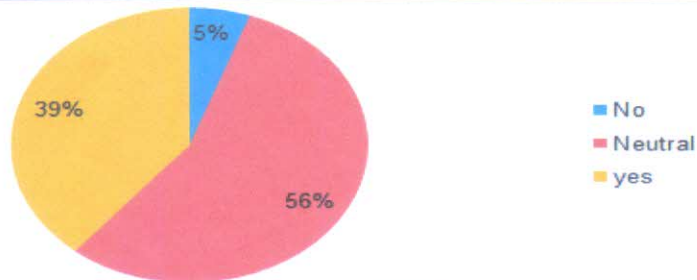
Academic Year: 2016-17

**Course Exit Analysis Report (SEM VIII)
Subject HMI**

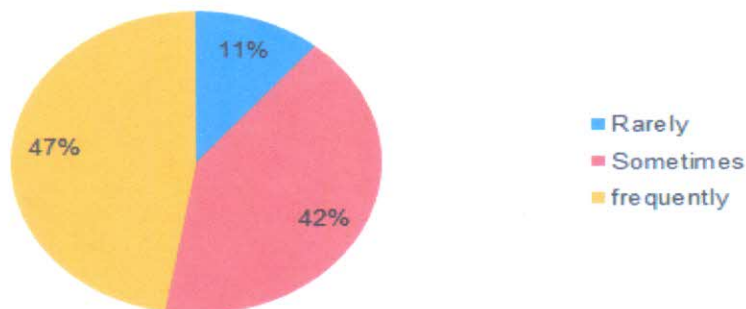
Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



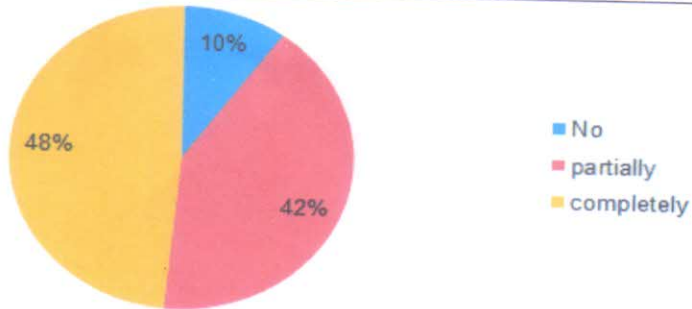
Q.2 Are you interested to study advanced contents in this topics?



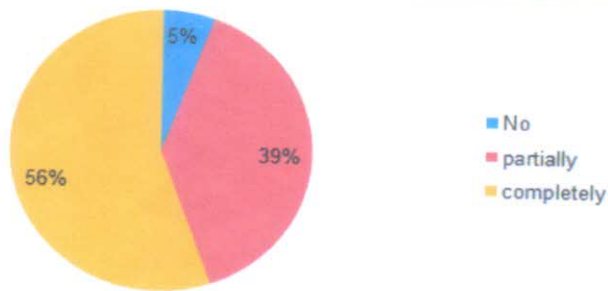
Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time Problems



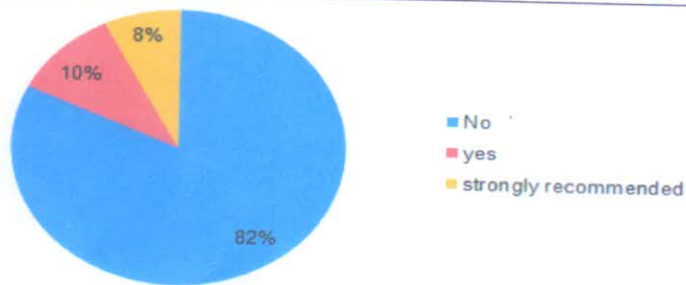
Q.4 Have you understood the principles and techniques of the course?




Q.5 Are you able to understand the various human machine interface technique?

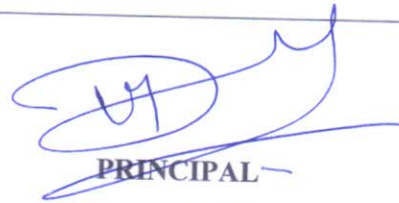


Q.6 Do you think syllabus needs revision?




HOD

Head of Department
Computer Engg.

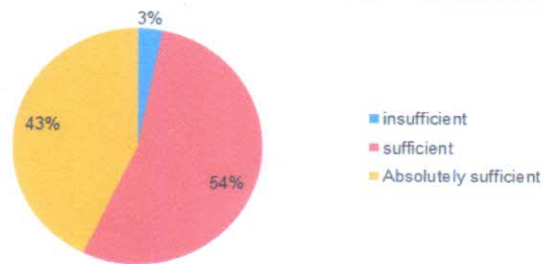

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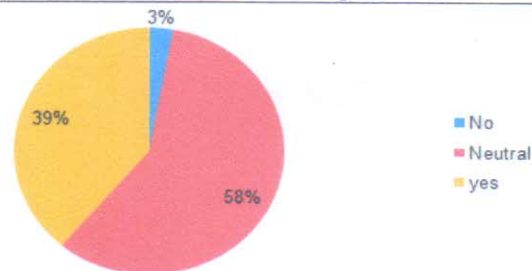


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VIII)
Subject: DWM

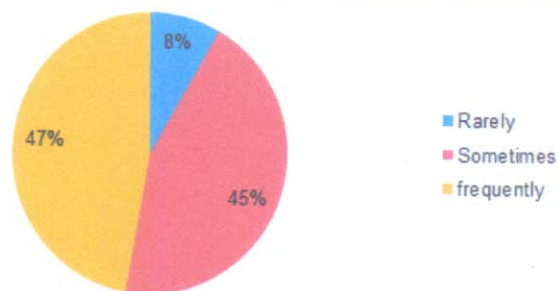
Q1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q2 Are you interested to study advanced contents in this topics?



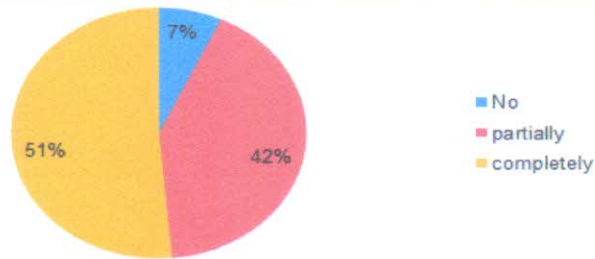
Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time Problems



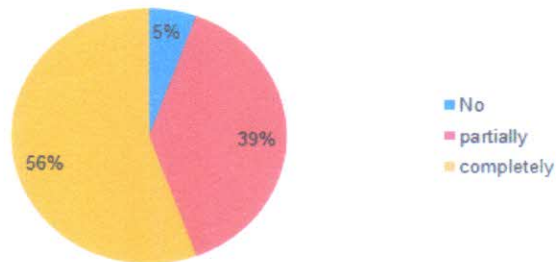


Department of computer Engineering
Academic Year: 2016-17 (EVEN)
Course Exit Analysis Report (SEM VIII)
Subject: DWM

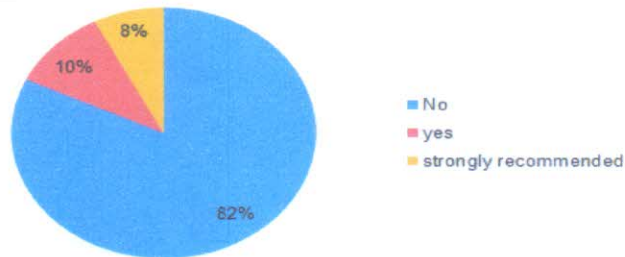
Q.4 Have you understood the principles and techniques of the course?




Q.5 Are you able to understand the various data structures and passes of assembler design

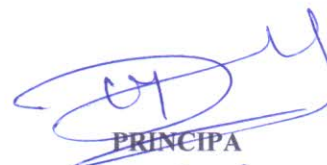


Q 6 Do you think syllabus needs revision?




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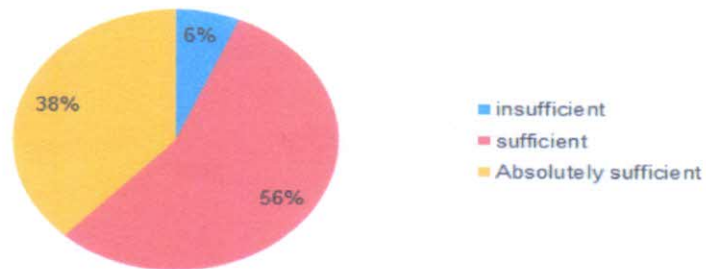
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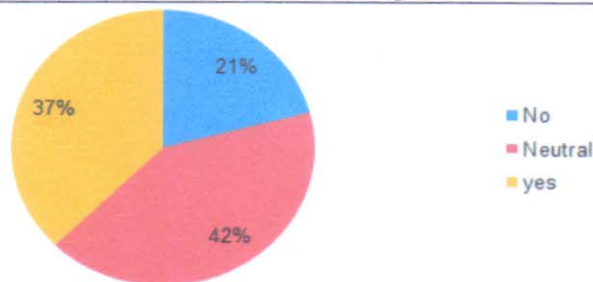
Kharghar, Navi Mumbai - 410 210.

Department of computer Engineering
Academic Year: 2016-17 (~~ODD~~) **EVEN**,
Course Exit Analysis Report (SEM VIII)
Subject: PDS

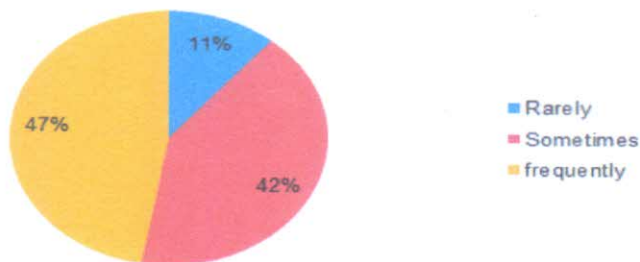
Q 1 On what scale, contents learned in practical/theory hours are sufficient to understand course?



Q.2 Are you interested to study advanced contents in this topics?



Q.3 Do you believe you will be able to apply knowledge gained in this course to solve real time Problems



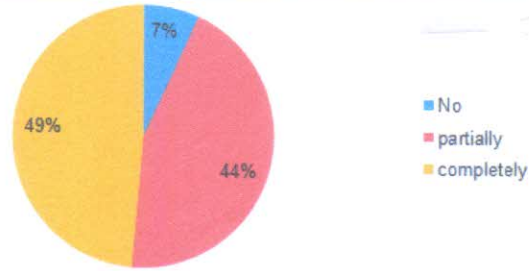


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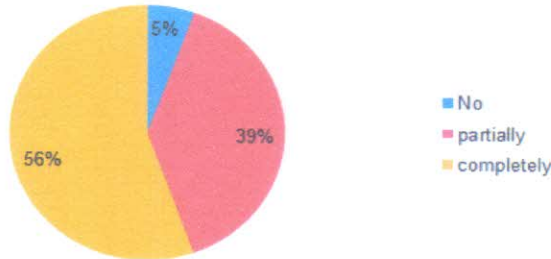
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Department of computer Engineering
Academic Year: 2016-17 (~~ODD~~) **EVEN**
Course Exit Analysis Report (SEM VIII)
Subject: PDS

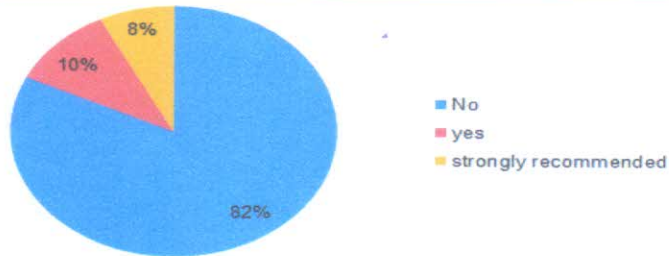
Q.4 Have you understood the principles and techniques of the course?



Q.5 Are you able to understand the various data structures and passes of assembler design



Q 6 Do you think syllabus needs revision?




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Kharghar, Navi Mumbai-410210



Department of computer Engineering
Action taken based on feedback from students (CO & PO)
Academic Year: 2016-17(EVEN)

Summary of feedback-Semester 8:

Feedbacks collected through course exit forms were analyzed and necessary actions which are useful for students were planned and conducted. Abstract of suggestions obtained from the stakeholders to enhance the employability of the student are discussed below.

- More practice for about deployment models such as private, public, hybrid and community
- Need awareness about the latest technologies and practices in industry.
- Need animated videos for better understanding.

Action Taken:

Based on suggestions, Action taken is mentioned below.

Sr. No.	Feedback/suggestions	Action Taken	Date
1	Content provided in syllabus is vast and needs notes about deployment models such as private, public, hybrid and community	link is given to cover the remaining topics: https://theintactone.com/2019/07/14/ccb-u2-topic-1-cloud-deployment-models-public-community-private-hybrid-models/	5/5/17
2	Maximum students were satisfied by the contents, need study material	Some extra links are given to student https://www.tutorialspoint.com/artificial_intelligence/artificial_intelligence_overview.htm	11/5/17


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Department of Computer Engineering

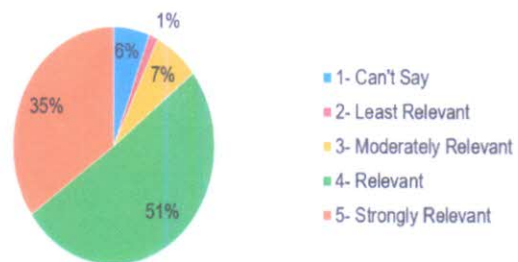
Academic Year 2016-17

Program Exit Analysis Report

Program Outcomes: - After completing the program in the Computer Engineering branch how students are you able to...

Score	No. of Students	Total %
1- Can't Say	4	6%
2- Least Relevant	1	1%
3- Moderately Relevant	5	7%
4- Relevant	35	51%
5- Strongly Relevant	24	35%
Grand Total	69	100%

PO1 : Confidence in applying concepts of Mathematics and Computing in solving problems



Score	No. of Students	Total %
1- Can't Say	4	6%
2- Least Relevant	1	1%
3- Moderately Relevant	4	6%
4- Relevant	35	51%
5- Strongly Relevant	25	36%
Grand Total	69	100%

PO2 : Identify and analyze Problems , derive solution using concepts of Computer Science & mathematics





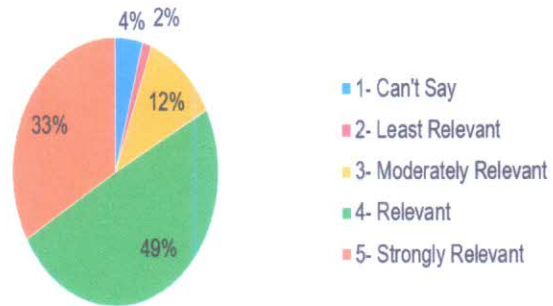
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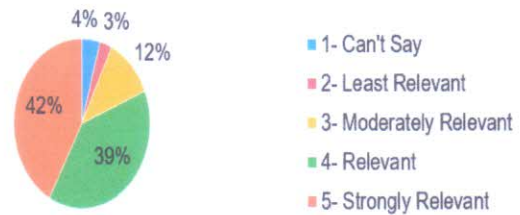
Score	No. of Students	Total %
1- Can't Say	3	4%
2- Least Relevant	1	1%
3- Moderately Relevant	8	12%
4- Relevant	34	49%
5- Strongly Relevant	23	33%
Grand Total	69	100%

PO3 : Apply appropriate solution to Complex Computer Engineering problems leading to valid conclusion



Score	No. of Students	Total %
1- Can't Say	3	4%
2- Least Relevant	2	3%
3- Moderately Relevant	8	12%
4- Relevant	27	39%
5- Strongly Relevant	29	42%
Grand Total	69	100%

PO4 : Design a software System, components, Process to meet specified needs with appropriate attention to health and Safety Standards, Environmental and Societal Considerations





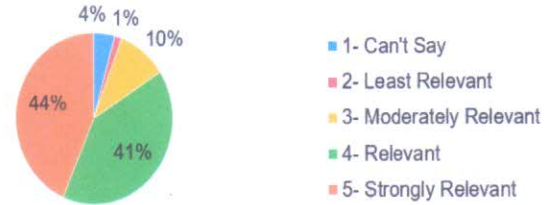
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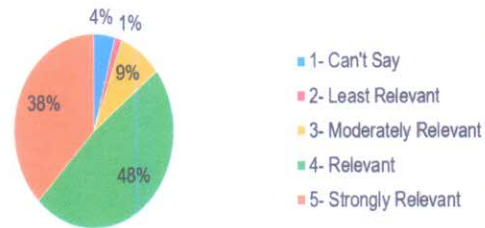
Score	No. of Students	Total %
1- Can't Say	3	4%
2- Least Relevant	1	1%
3- Moderately Releva	7	10%
4- Relevant	28	41%
5- Strongly Relevant	30	43%
Grand Total	69	100%

PO5 : Create, select and apply appropriate techniques, resources and advanced Engineering software using modern tools and design for Computer Engineering Problems



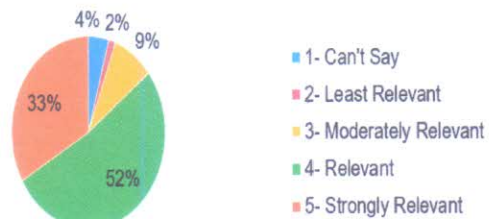
Score	No. of Students	Total %
1- Can't Say	3	4%
2- Least Relevant	1	1%
3- Moderately Releva	6	9%
4- Relevant	33	48%
5- Strongly Relevant	26	38%
Grand Total	69	100%

PO6 : Understand the Impact of Computer Engineering solution on society and environment for Sustainable development



Score	No. of Students	Total %
1- Can't Say	3	4%
2- Least Relevant	1	1%
3- Moderately Releva	6	9%
4- Relevant	36	52%
5- Strongly Relevant	23	33%
Grand Total	69	100%

PO7 : Understand Societal, health, Safety, cultural, Legal issues and Responsibilities relevant to Engineering Profession.





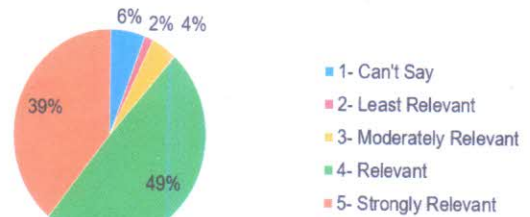
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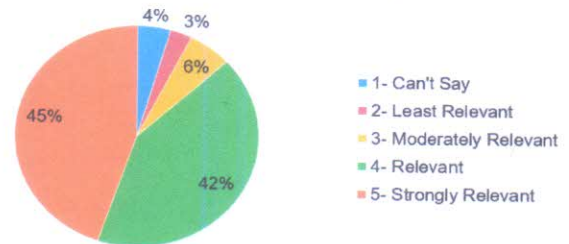
Score	No. of Students	Total %
1- Can't Say	4	6%
2- Least Relevant	1	1%
3- Moderately Relevant	3	4%
4- Relevant	34	49%
5- Strongly Relevant	27	39%
Grand Total	69	100%

PO8 : Apply Professional ethics, accountability and equity in Engineering Profession



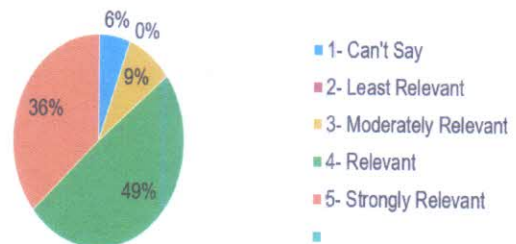
Score	No. of Students	Total %
1- Can't Say	3	4%
2- Least Relevant	2	3%
3- Moderately Relevant	4	6%
4- Relevant	29	42%
5- Strongly Relevant	31	45%
Grand Total	69	100%

PO9 : Work Effectively as a member and leader in multidisciplinary team for a common goal.



Score	No. of Students	Total %
1- Can't Say	4	6%
2- Least Relevant	0	0%
3- Moderately Relevant	6	9%
4- Relevant	34	49%
5- Strongly Relevant	25	36%
Grand Total	69	100%

PO10 : Communicate Effectively within a Profession and Society at large.



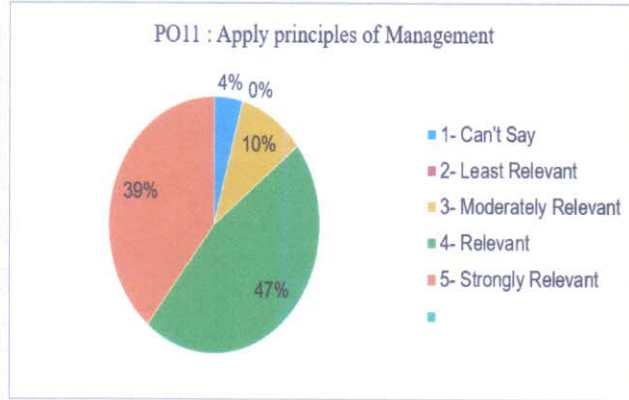


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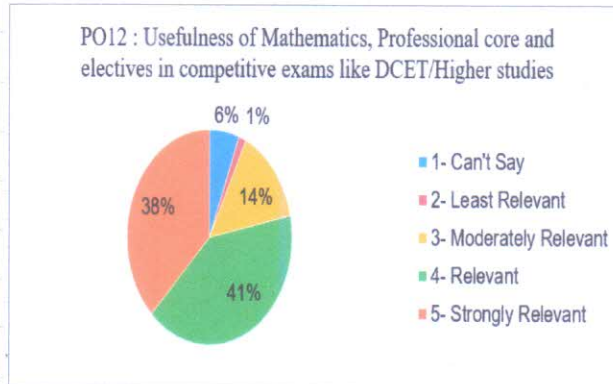
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Score	No. of Students	Total %
1- Can't Say	3	4%
2- Least Relevant	0	0%
3- Moderately Relevant	7	10%
4- Relevant	32	46%
5- Strongly Relevant	27	39%
Grand Total	69	100%



Score	No. of Students	Total %
1- Can't Say	4	6%
2- Least Relevant	1	1%
3- Moderately Relevant	10	14%
4- Relevant	28	41%
5- Strongly Relevant	26	38%
Grand Total	69	100%





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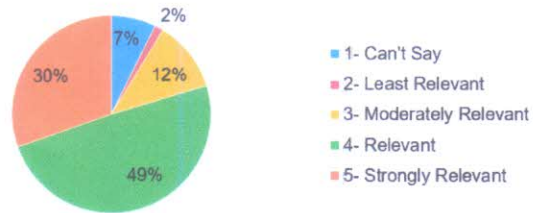
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PSO: Program Specific Objectives

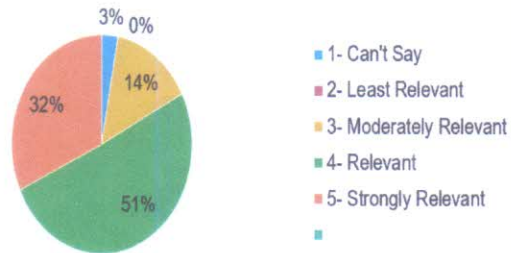
Score	No. of Students	Total %
1- Can't Say	5	7%
2- Least Relevant	1	1%
3- Moderately Relevant	8	12%
4- Relevant	34	49%
5- Strongly Relevant	21	30%
Grand Total	69	100%

PSO1 : Are you able to Formulate and analyze complex engineering problems in computer engineering (Networking/Big data/ Intelligent Systems/Cloud Computing/Real time systems).



Score	No. of Students	Total %
1- Can't Say	2	3%
2- Least Relevant	0	0%
3- Moderately Relevant	10	14%
4- Relevant	35	51%
5- Strongly Relevant	22	32%
Grand Total	69	100%

PSO2 : Are you able to plan and develop efficient, reliable, secure and customized application software using cost effective emerging software tools ethically



H.O.D.

**Head of Department
Computer Engg.**

Principal

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Saraswati College of Engineering
Kharghar, Navi Mumbai-410210**



Department of computer Engineering
Action taken based on feedback from students (CO & PO)
Academic Year: 2016-17

Summary of feedback received from students through program exit forms

Feedbacks collected through program exit forms were analyzed and necessary actions which are useful for students were planned and conducted. Abstract of suggestions obtained from the stakeholders to enhance the employability of the student are discussed below.

Action Taken:

Based on suggestions, various events are organized. Events are selected such that it will be beneficial for their career. Details of events organized at Institutional and Department level are mentioned below.

Sr. No.	Feedback/suggestions	Action taken	date
1	Needs awareness about the latest technologies and practices in industry	IOT workshop organized by experts	3/10/16
2	Needs to skill up about hackathon	Seminar conducted on "Hackathon"	06/01/17
3	Needs seminar on Personality Development	seminar organized by experts	04/08/17
4	Needs workshop on "Latex"	workshop on "Latex" conducted by expert	06/10/17

HOD

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Computer Engg.



Principal

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