

# **STAKEHOLDERS FEEDBACK REPORT**

**Department of computer Science & Engineering**

**M.E (CSE)**

**2015-2016**

Ref. No. CUHP/CSE/2015-16/SFR-02

Date: 12-05-2016

**STAKEHOLDERS FEEDBACK REPORT 2015-2016**

A meeting was held on 12<sup>th</sup> May 2016 to discuss curriculum design and teaching pedagogy related feedback received from various stake holders for M.E (CSE). Below members have attended the meeting:

Sr. No.	Name of Faculty	Designation
1	Dr. Shaily Jain	Chairperson
2	Mr. Prasenjit Das	DAAC Coordinator
3	Dr. Sapna Saxena	Member
4	Mr. Girish Rao	Member
5	Ms. Lipika Gupta	Member
6	Dr. Sitaram Sharma	Member
7	Dr. Neha Kishore	Member
8	Dr. Anshu Tomar	Member

The total no. of feedback received are as under:

- Students: 10
- Faculty: 3
- Industry: 2

Points /concerns/suggestions/inputs shared by the stake holders are summarized as below.

S.No.	Key Suggestions	Source
1	Students suggested that 'Distributed Computing' along with hands-on lab may be included in the curriculum as this is a core topic and is missed right now.	Student Feedback
2	'Advanced Data Structures' may be taught to students. Some companies suggested that PG students must learn advanced concepts of Data Structures.	Employer Feedback
3	Some students express their interest to study 'Information Security' as a course. Also, 'Information Security' may be a base course for 'Network Security'.	Student Feedback



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4	Few faculty members suggested adding some advanced courses to the list of electives to make students industry-ready.	Faculty Feedback
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**Dr. Sapna Saxena**  
Associate Professor  
CSE Department  
Chitkara University, HP

**Dr. Shashi Prasad**  
HoD  
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Head of Department  
Department of Computer Science & Engineering  
School of Engineering & Technology  
Chitkara University, Himachal Pradesh

**Mr. Girish Rao**  
Member

**Ms. Lipika Gupta**  
Member

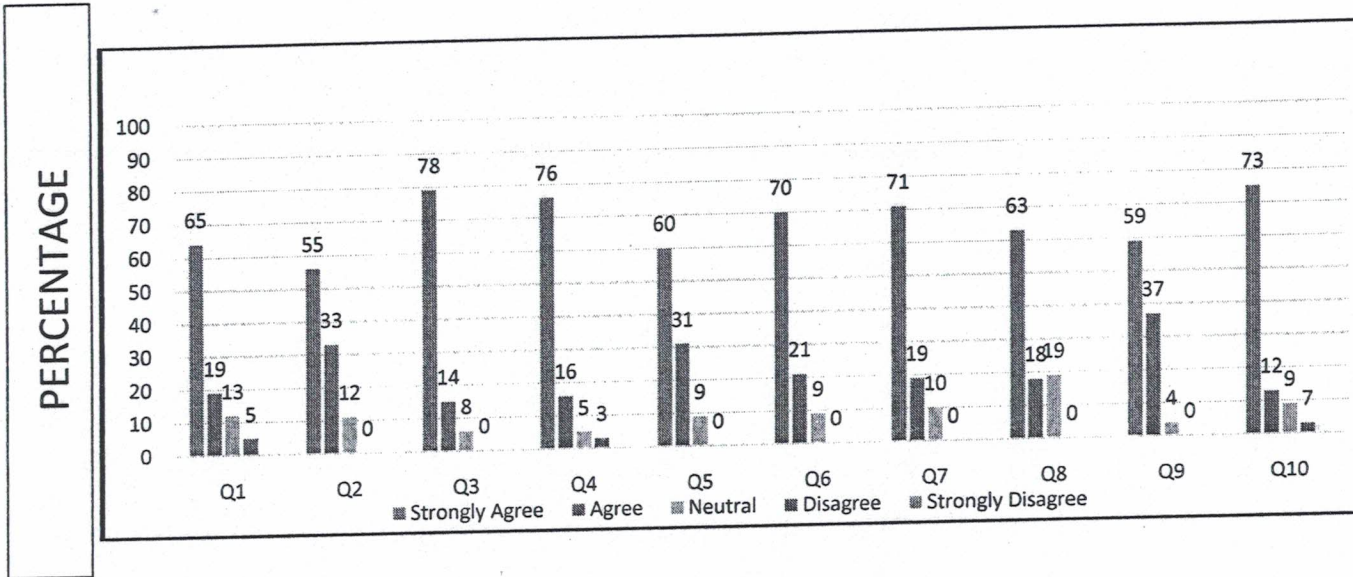
**Dr. Neha Kishore**  
Member

**Dr. Anshu Tomar**  
Member

**Dr. Sitaram Sharma**  
Member



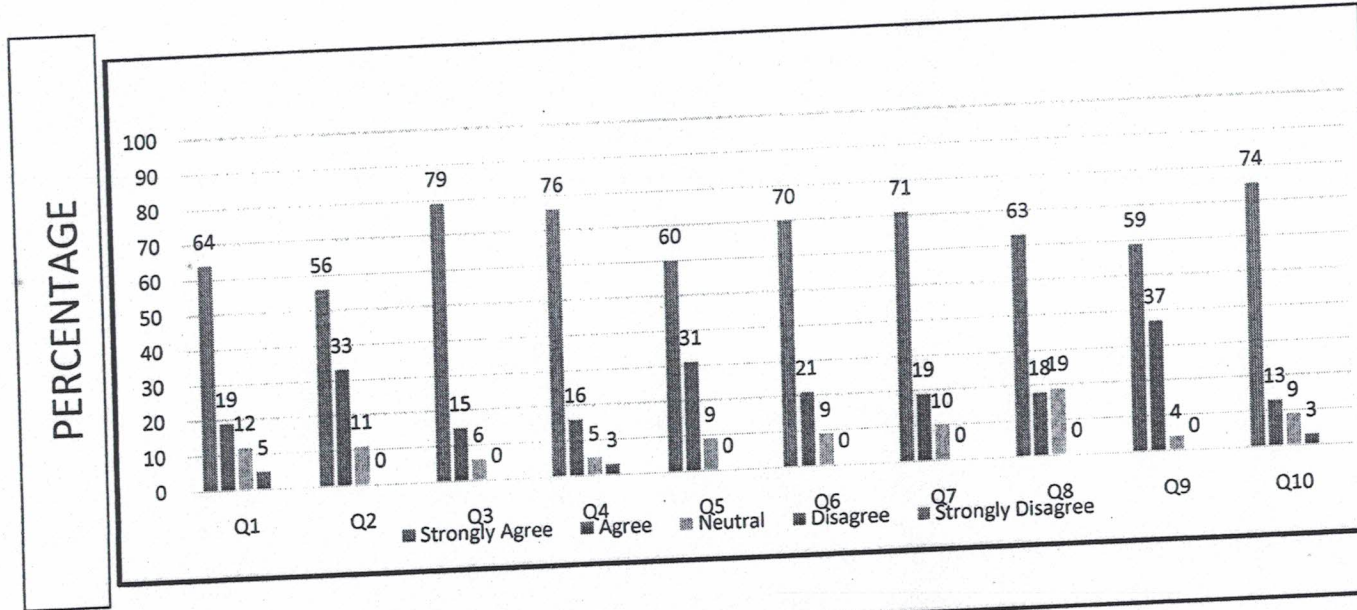
**STUDENT FEEDBACK ANALYSIS  
(2015-2016)**




*[Signature]*  
**Head of Department**  
Department of Computer Science & Engineering  
School of Engineering & Technology  
Chitkara University, Himachal Pradesh

- Q. 1 The curriculum taught to me is relevant to your job and future aspirations.
- Q. 2 The sequence of the courses included in the program curriculum depicts proper learning path for a student.
- Q. 3 The curriculum has helped me improve my inter and intra-personal skills.
- Q. 4 The structure of syllabus prescribed for the Programme is good, i.e., curriculum covers the complete width and breadth of the domain area.
- Q. 5 The curriculum is matched with the current industry trends.
- Q. 6 The study material and references related to the curriculum is available.
- Q. 7 The practical exposure being provided to students during the program is good.
- Q. 8 The project work / Internships offered to me during the Programme were challenging and constructive in terms of enhancing my hands-on experience.
- Q. 9 The depth of the course content including project work is good when I evaluate it with respect to my current job profile.
- Q. 10 The hands-on / lab work is taught in synchronization with industry.

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**FACULTY FEEDBACK ANALYSIS**  
(2015-2016)



- Q. 1: The curriculum topics are very much relevant with the current needs of the industry.  
 Q. 2: The electives being offered in the curriculum are relevant to the technological advancements happening in business world.  
 Q. 3: The practical exposure provided under the curriculum covers modern technological tools.  
 Q. 4: The curriculum is capable of improving ethical values in students.  
 Q. 5: The curriculum encourages Industry – Academic Interactions.  
 Q. 6: There is good academic flexibility available in the curriculum with respect to regular addition of advance topics.  
 Q. 7: The curriculum is very much effective in improving innovative thinking among students.  
 Q. 8: The curriculum plays a great role in improving teamwork abilities among students.  
 Q. 9: The syllabus provides an effective path for the development of entrepreneurship among students.  
 Q. 10: The current curriculum helps me contribute towards student’s learning as well as my own skill enhancement.

  
**Head of Department**  
 Department of Computer Science & Engineering  
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