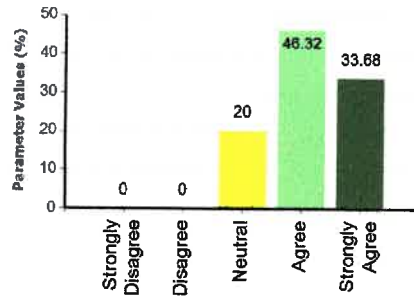


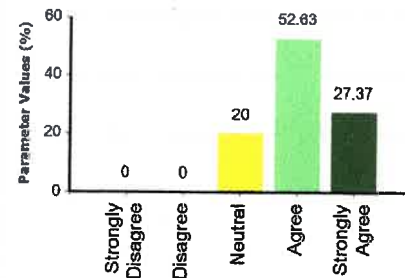
ANALYSIS OF STUDENT FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)

Programme : M.Tech. - COMPUTER SCIENCE AND ENGINEERING

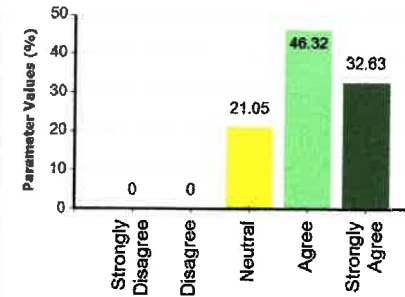
The sequence of the content is well organized.



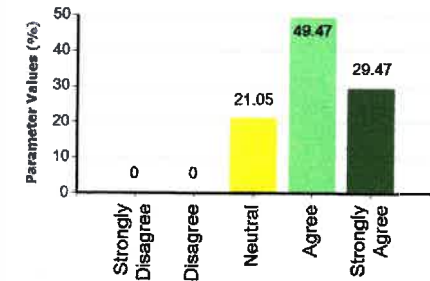
Uniformity of syllabus in terms of curriculum load.



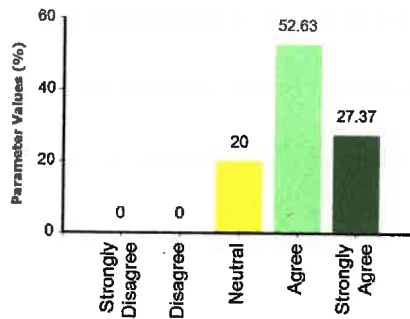
Course curriculum is career oriented.



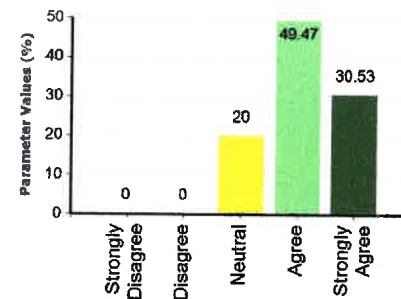
Learning values are inclined for development of skills, concepts, knowledge and analytical abilities.



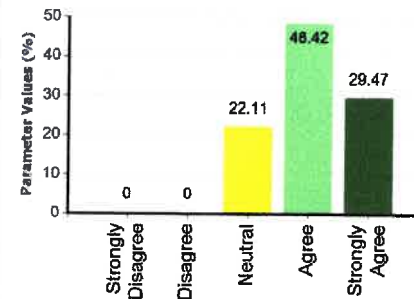
The curriculum justifies the assigned lectures.



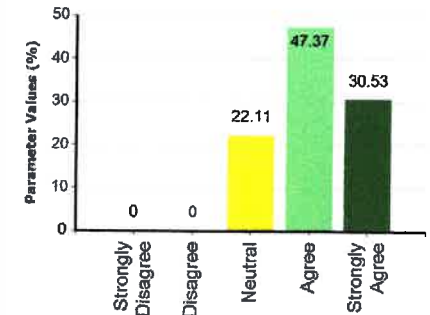
The course curriculum covers the latest developments in relevant areas.



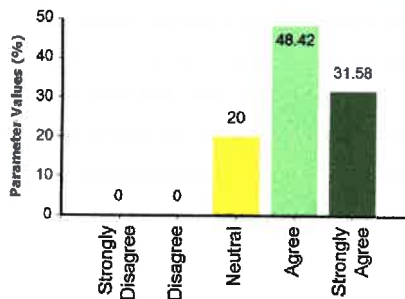
Course curriculum contains scope of relevant activities.



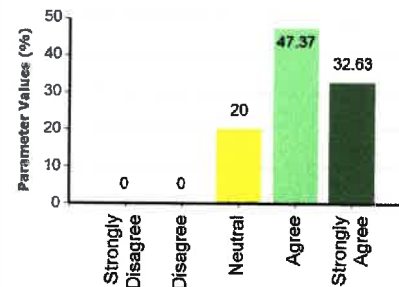
The course content is updated rationally.

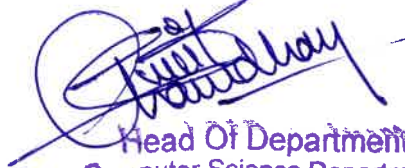


The course curriculum has good balance between theory and practical applications.

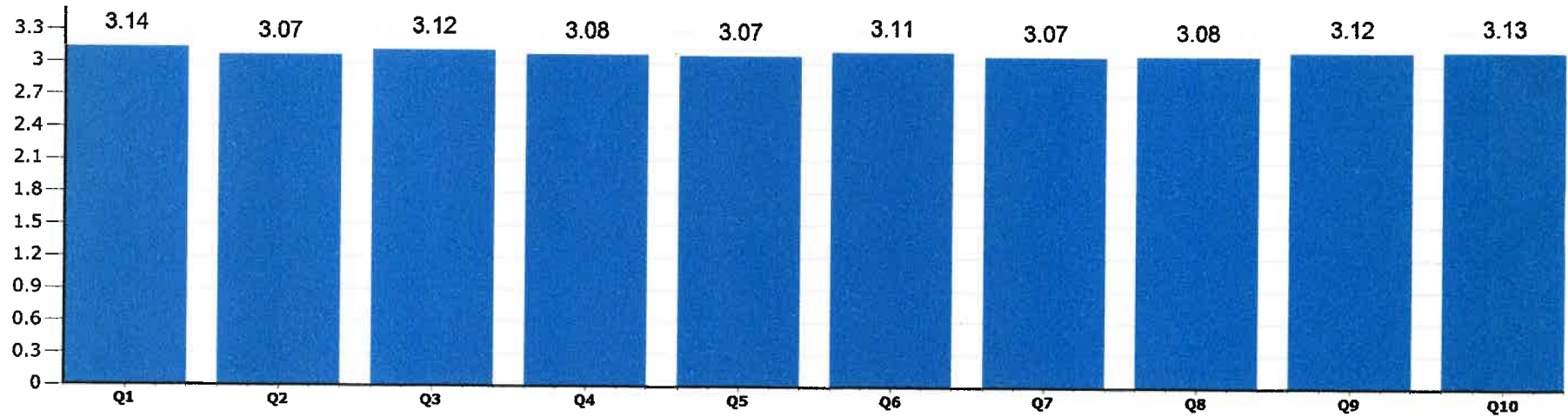


The Course content encourages self and extra curriculum learning.

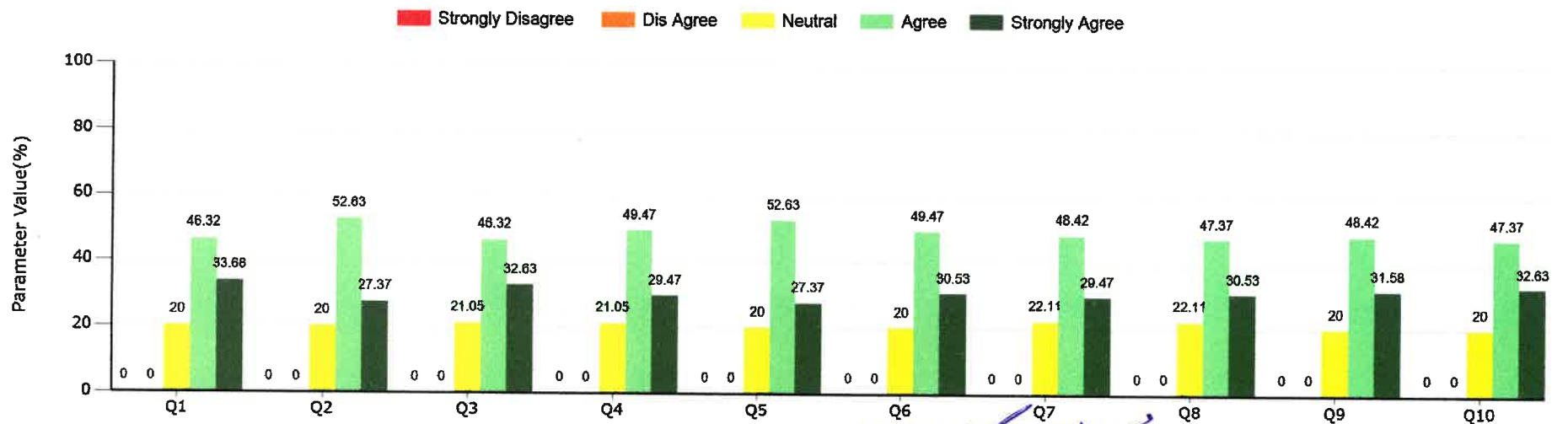




 Head Of Department
 Computer Science Department
 Uttaranchal University,
 Dehradun (U K.)- 248007

Average Rating



Summary Chart




 Head Of Department
 Computer Science Department
 Uttaranchal University
 Dehradun (U.K.) - 248007



UTTARANCHAL UNIVERSITY
(Established vide Uttaranchal University Act, 2012)
(Uttarakhand Act No. 11 of 2013)

Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand



UTTARANCHAL INSTITUTE OF TECHNOLOGY

Feedback Analysis Report

Academic Year: 2022-23

M. Tech Computer Science & Engineering

As per student feed back obtained on various aspects on five scales (5-Strongly agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly disagree). it has been observed that the 46.32 students are agreed with sequence of the content. 32.63 students are strongly agree on career oriented course curriculum, 49.47% students are agree on course curriculum covers the latest developments in relevance areas and 32.63 are strongly agree on course content encourages self and extra curriculum learning.

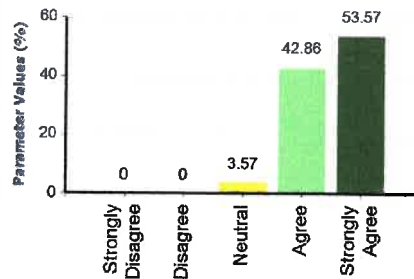

Head Of Department
Computer Science Department
Uttaranchal University
Dehradun (U K.)- 248007

Head of Department, Computer Science & Engineering
Uttaranchal Institute of Technology
Uttaranchal University

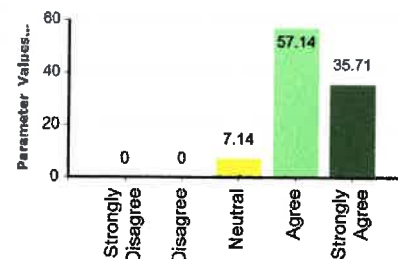
ANALYSIS OF FACULTY FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)

Programme : M.Tech. - COMPUTER SCIENCE AND ENGINEERING

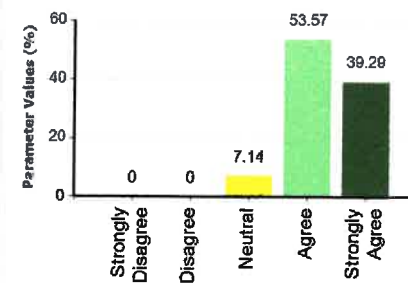
The course content is in conformity with the course objectives and outcomes.



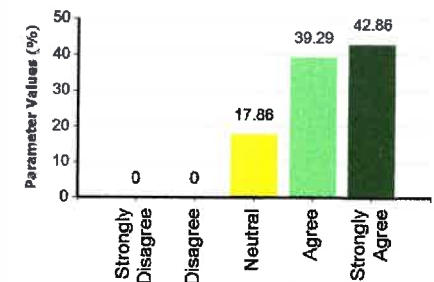
The course curriculum is well balanced between theory and/or practical/field work knowledge.



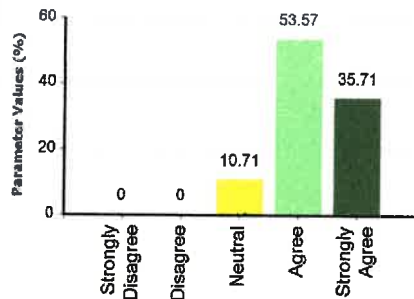
The course content has been presented from basic to advance.



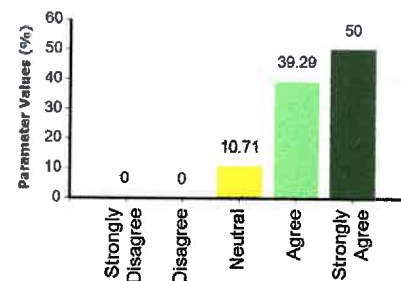
The current course content is sufficient to fulfil the gap between industry and academics.



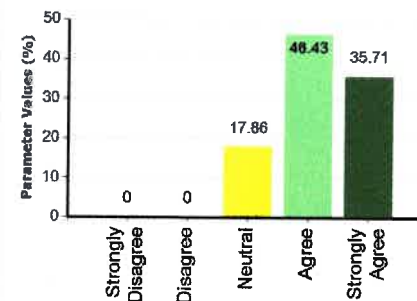
Credit allocation is rational to the coverage of the course curriculum.



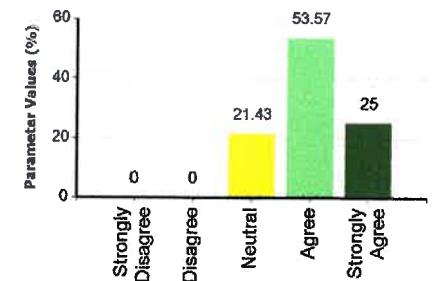
The curriculum has focus on skill development/employability/entrepreneurship



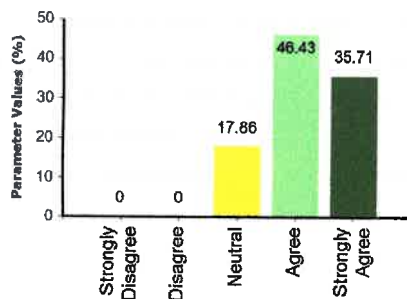
The course content has increased knowledge and interest in the subject area.



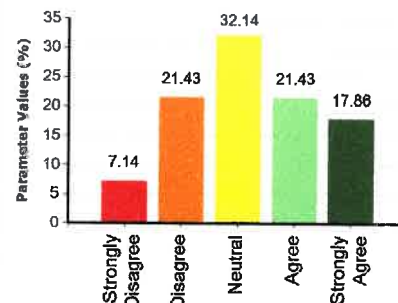
The text books and reference books mentioned in the syllabus are relevant and updated.




The course curriculum improves students comprehension of the domain.

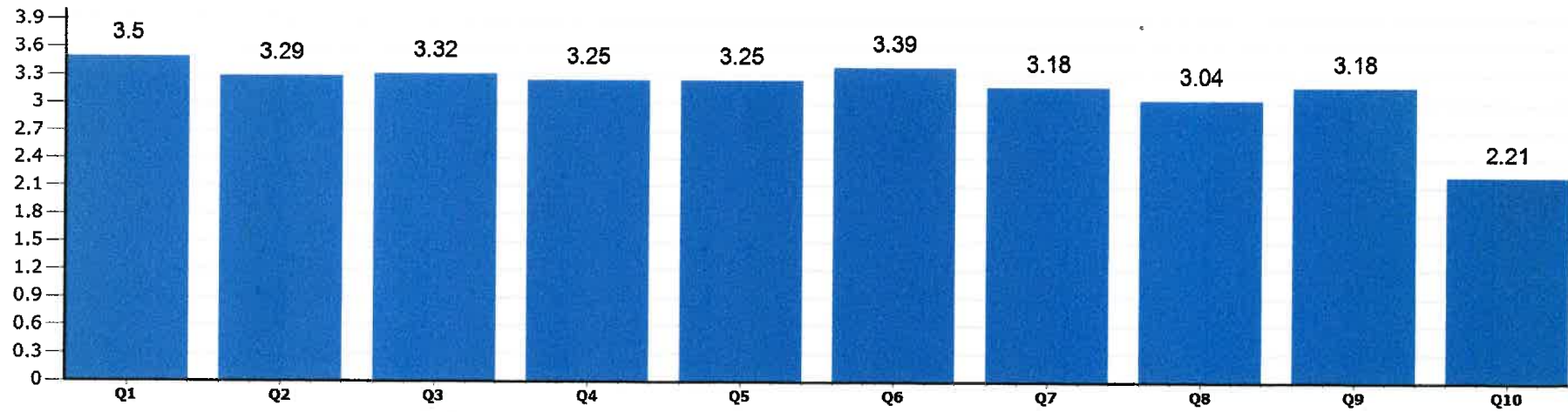


The course curriculum needs moderation.

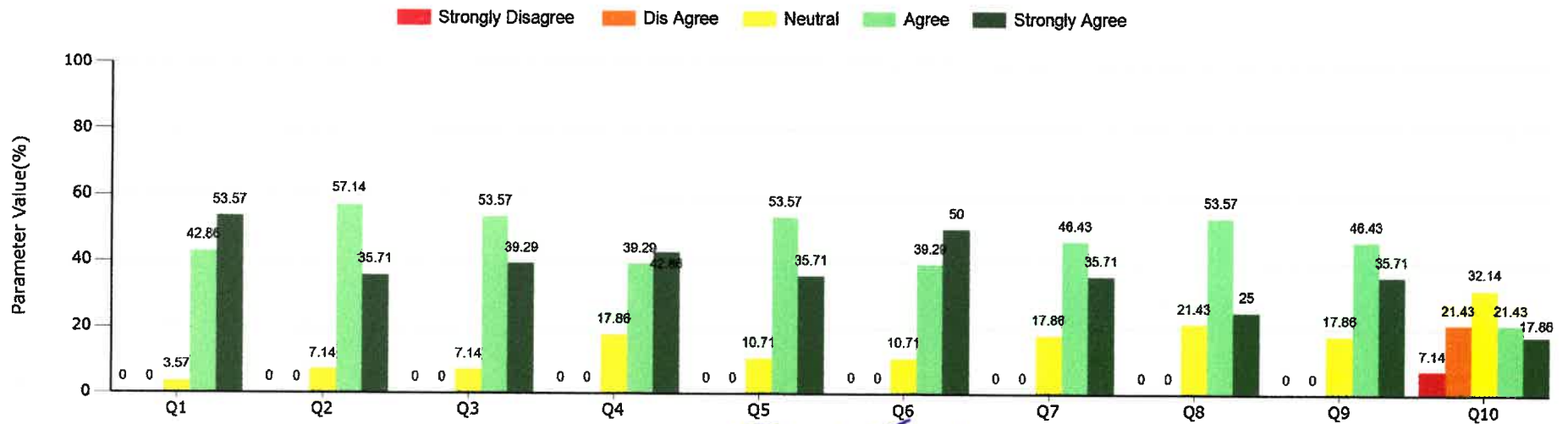




Head Of Department
Computer Science Department
Uttaranchal University
Dehradun (U.K.)- 248007

Average Rating



Summary Chart




 Head Of Department
 Computer Science Department
 Uttarakhand University
 Dehradun (U.K.)- 248007



UTTARANCHAL UNIVERSITY
(Established vide Uttaranchal University Act, 2012)
(Uttarakhand Act No. 11 of 2013)

Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand



UTTARANCHAL INSTITUTE OF TECHNOLOGY
Feedback Analysis Report
Academic Year: 2022-23
M. Tech Computer Science & Engineering

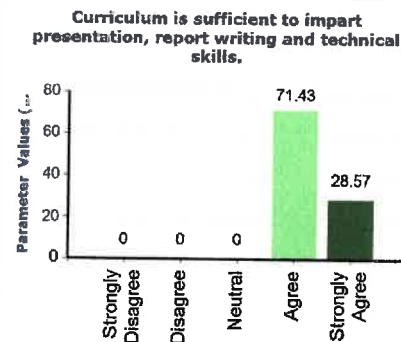
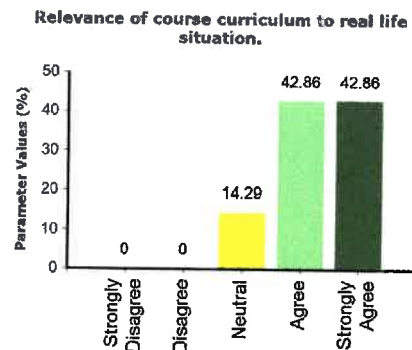
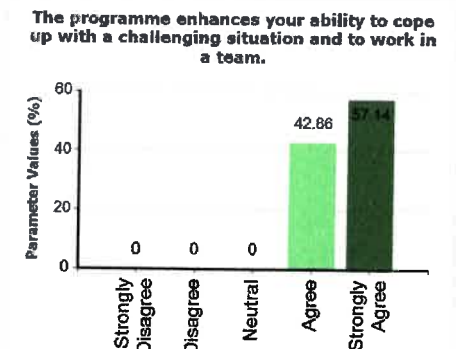
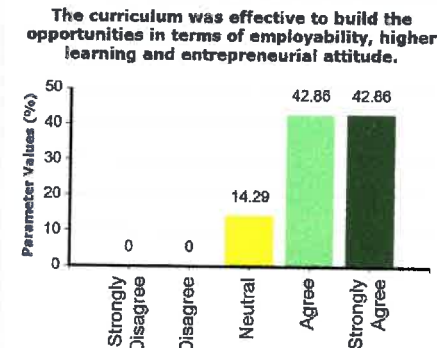
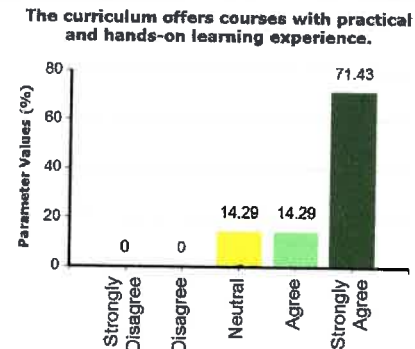
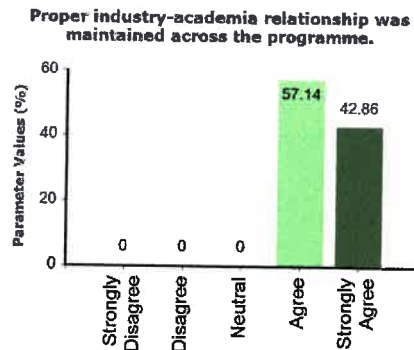
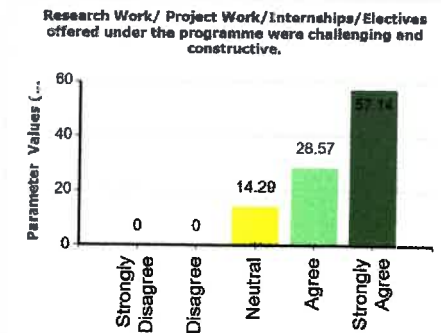
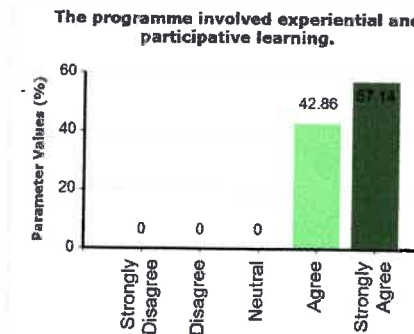
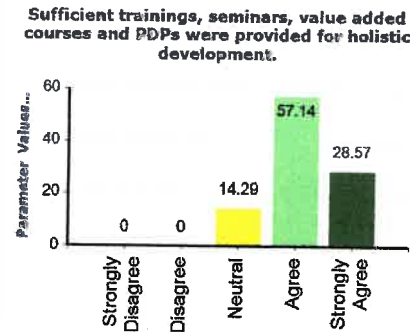
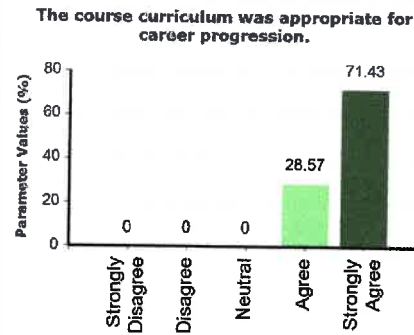
As per faculty feed back obtained on various aspects on five scales (5-Strongly agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly disagree), it has been found that the 53.57% faculty are strongly agree with course content is in conformity with the course objectives and outcomes, 42.68% are strongly disagree on current course content which is sufficient to fulfill the gap between industry and academics. 50 % faculty agreed on the curriculum focused on skill development/employability/ entrepreneurship. 53.57% faculty agreed on the text book and reference books mentioned in the syllabus are relevant and updated and 21.43% faculty agrees that course curriculum needs moderation.

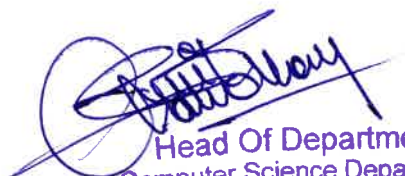
Head Of Department
Computer Science Department
Uttaranchal University
Dehradun (U K.)- 248007

Head of Department, Computer Science & Engineering
Uttaranchal Institute of Technology
Uttaranchal University

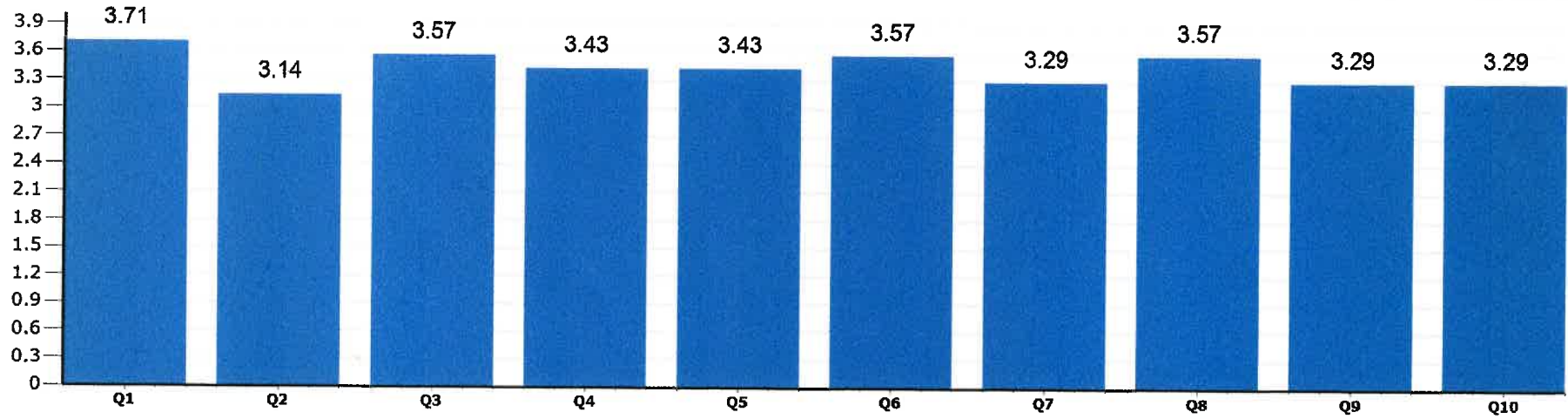
ANALYSIS OF ALUMNI FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)

Programme : M.Tech. - COMPUTER SCIENCE AND ENGINEERING

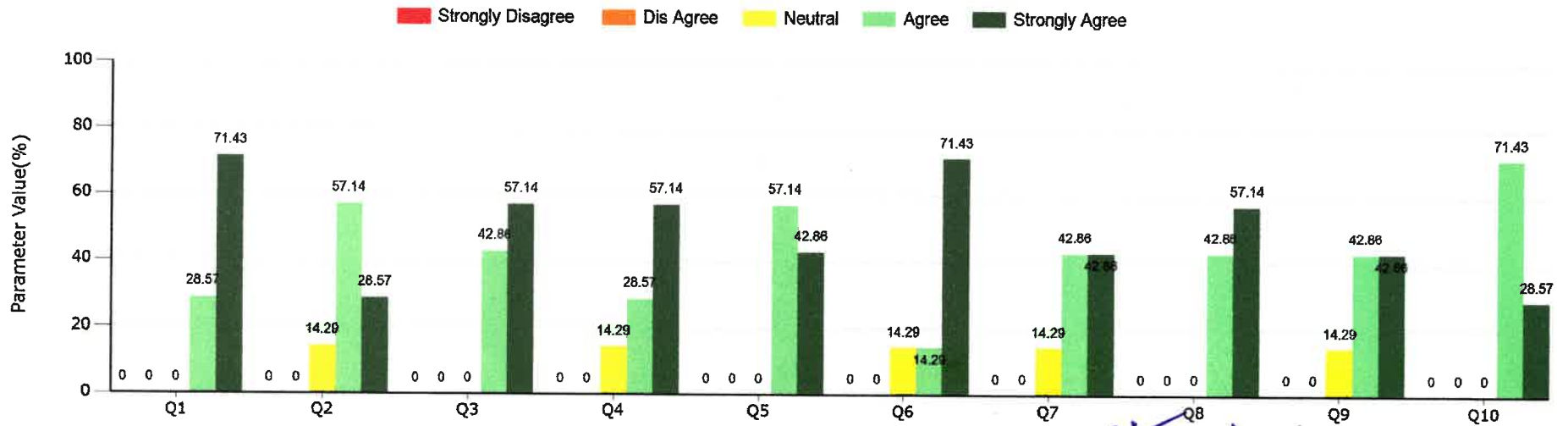



 Head Of Department
 Computer Science Department
 Uttaranchal University
 Dehradun (U.K.)- 248007

Average Rating



Summary Chart



[Signature]
 Head Of Department
 Computer Science Department
 Uttarakhand University
 Dehradun (U K) - 248007




UTTARANCHAL UNIVERSITY
(Established vide Uttaranchal University Act, 2012)
(Uttarakhand Act No. 11 of 2013)

Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand



UTTARANCHAL INSTITUTE OF TECHNOLOGY
Feedback Analysis Report
Academic Year: 2022-23
M. Tech Computer Science & Engineering

As per Alumni feed back obtained on various aspects on five scales (5-Strongly agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly disagree), it has been found that the 71.43% Alumni are strongly agree with the course curriculum was appropriate for career progression, 57.14% are agree on sufficient trainings, seminars, value added courses and PDPs were provided for holistic development. 42.86% strongly agree on the program involved experienced and participating learning. 42.68% alumni are agreed on relevance of course curriculum to real life situation. 71.43% alumni are agreed curriculum is sufficient to impart presentation, report writing and technical skills.


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Computer Science Department
Uttaranchal University
Dehradun (U.K.)- 248007

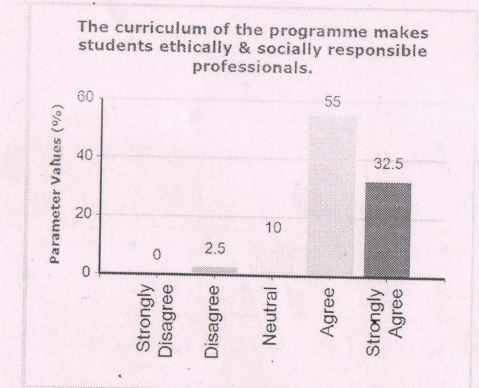
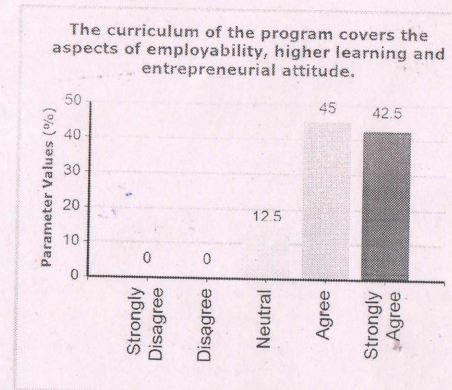
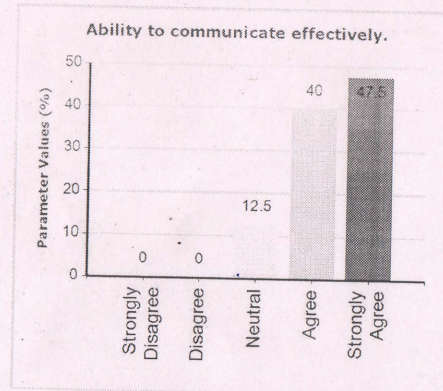
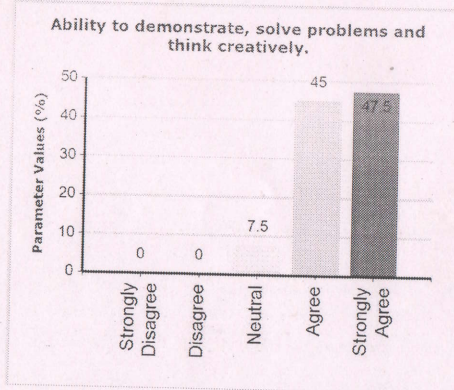
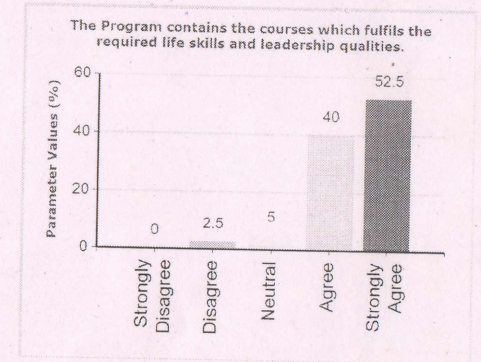
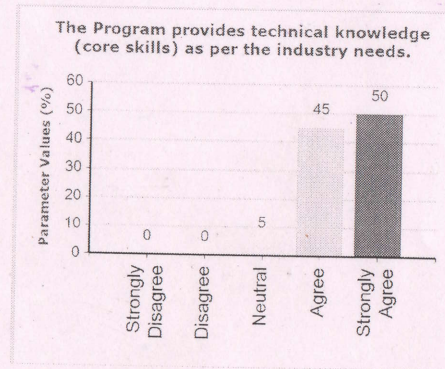
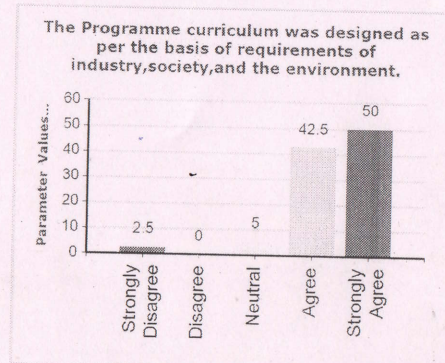
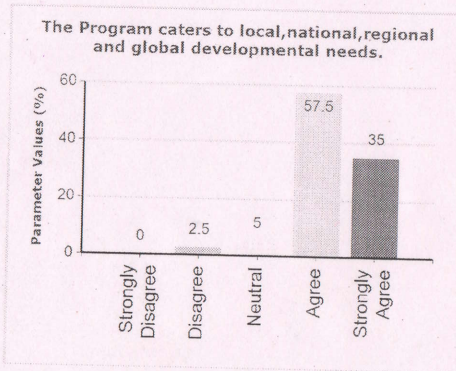
Head of Department, Computer Science & Engineering
Uttaranchal Institute of Technology
Uttaranchal University

(Employer Feedback Analysis 2022-23)

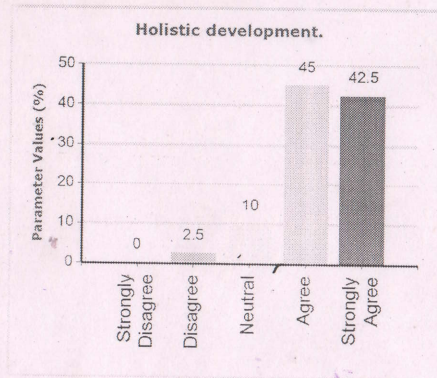
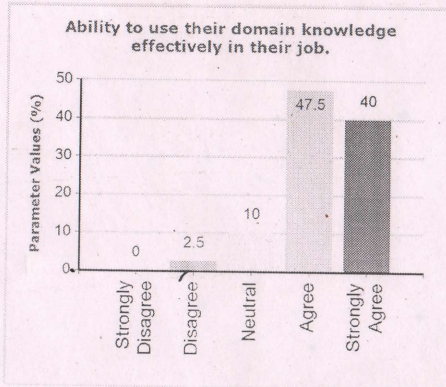
Feedback Type : College Wise

College : Faculty of Uttaranchal Institute of Technology (UIT)

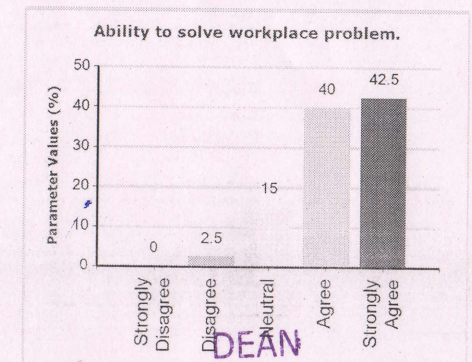
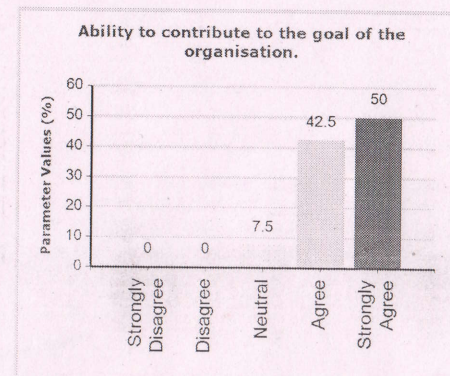
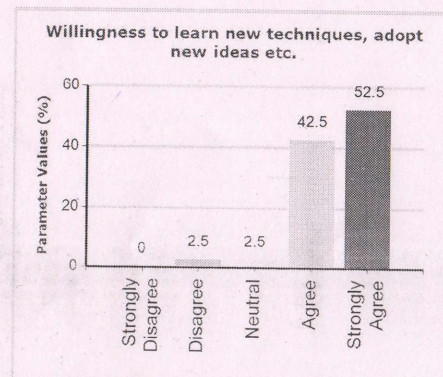
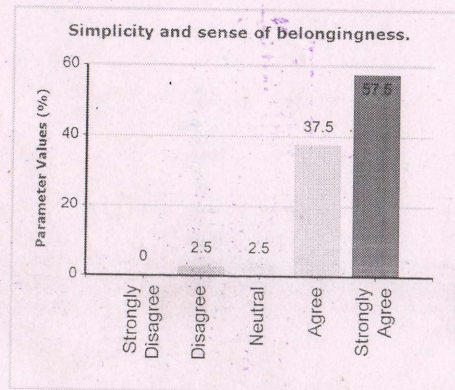
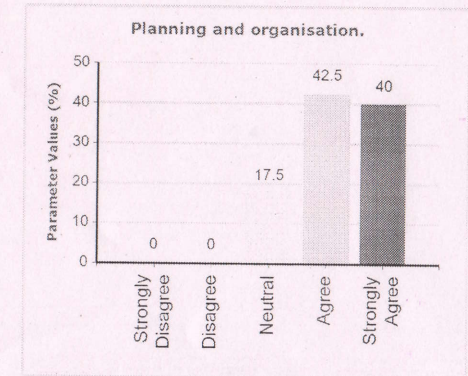
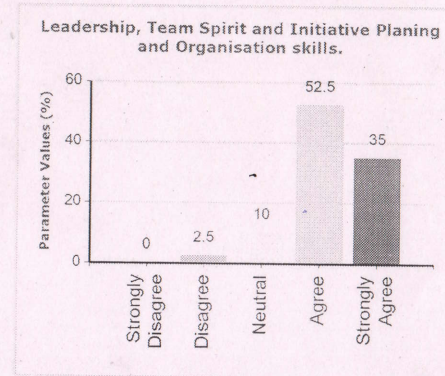
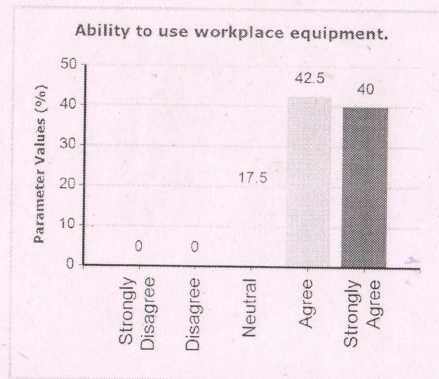
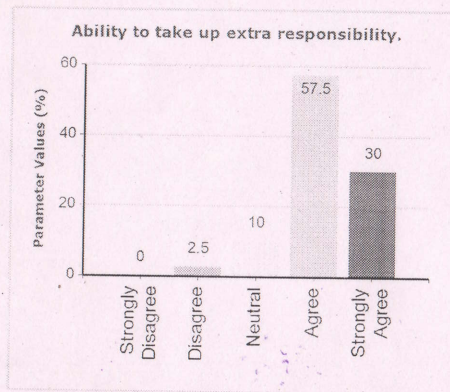
Academics



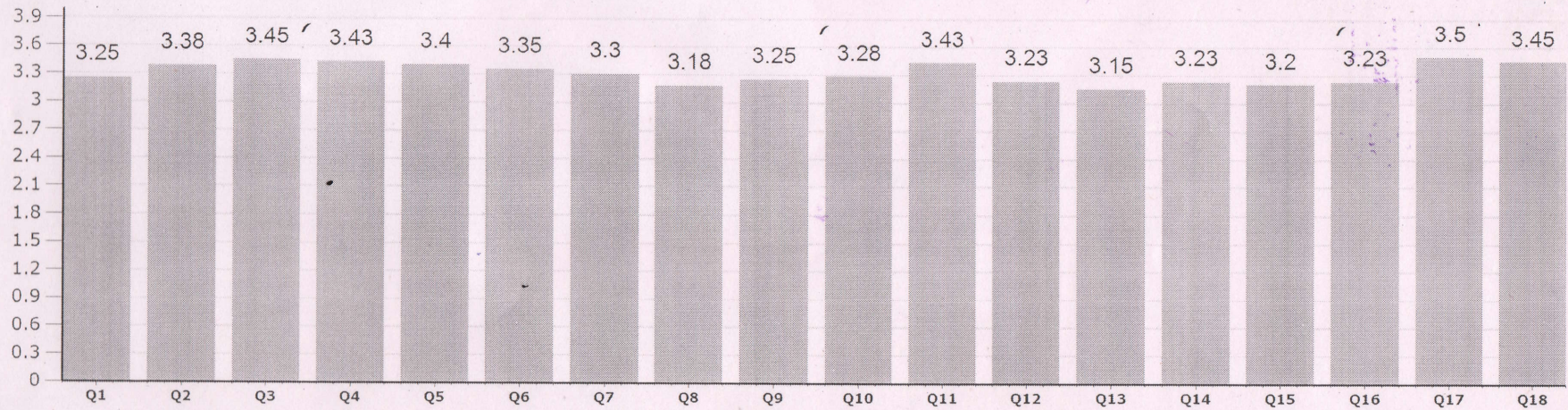
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DEAN
Uttaranchal Institute of Technology
Uttaranchal University
Dehradun (UK)



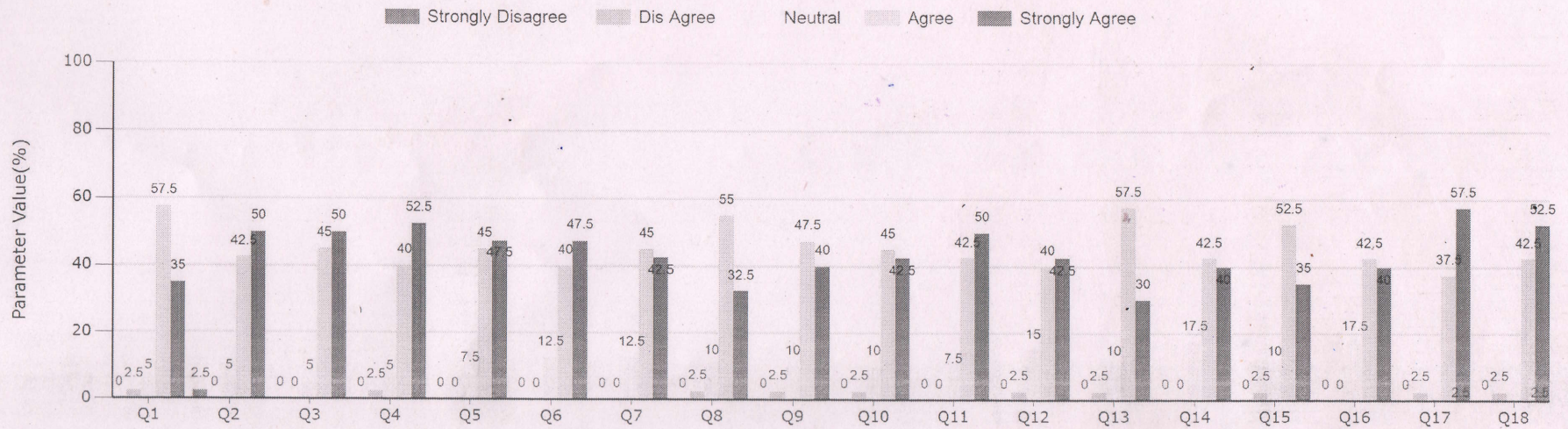
Non-Academics



Average Rating



Summary Chart






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Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand

Analysis of Employer feedback on curriculum (Curriculum Feedback analysis 2022-23)

Faculty of Uttaranchal Institute of Technology

As per employer feedback obtained on various aspects on five scales (5-Strongly agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly disagree), it has been observed that 50% Academics are strongly agreed with the program provides technical knowledge (core skills) as per the industry needs. 57.5% Academics agreed on the program caters to local, national, regional and global development needs. 55.5% Non Academics agreed on Ability to take up extra responsibilities. 50% Non Academics strongly agree on ability to contribute to the goal of the organization.


DEAN
Uttaranchal Institute of Technology
Uttaranchal University
Dehradun (UK)

UTTARANCHAL INSTITUTE OF TECHNOLOGY
Action Taken Report
Academic Year: 2022-23
M. Tech Computer Science & Engineering

Date :12/04/2023

The points were discussed based on the feedback received and the following actions were taken to resolve the recommendation of the stakeholders:

S.No	Recommendation	Action Taken
1.	As per the recommendation of a faculty members the syllabus of advance algorithm (MCCS-201) require modification	Some topics Have been added according to the industry requirements.
2.	As per the recommendation of a faculty members some advance toipcs must be included in syllabus of advance in computing(MCCS-301)	Advanced topics have been added in syllabus.
3.	A few content of course need to be changed as per the suggestion of the concered faculty member in Computer Vision and Image Processing(MCCS-302)	Some topics like filtering , segmentation , Edge detection have been added to the syllabus.

Copy To :
1.PA To Vice-Chancellor
2.Director D-IQAC


Prof. S.D.Pandey
Dean UIT

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Uttaranchal Insitute of Technology
Uttaranchal University
Dehradun (UK)