



UTTARANCHAL
UNIVERSITY

UTTARANCHAL UNIVERSITY

(Established vide Uttaranchal University Act, 2012)
(Uttarakhand Act No. 11 of 2013)
Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand

UTTARANCHAL
INSTITUTE
TECHNOLOGY

Date: 01/06/2021

UTTARANCHAL INSTITUTE OF TECHNOLOGY

Action Taken Report

Academic Year: 2020-21

M.Tech. (Thermal Engineering)

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

S.No.	Recommendations	Action Taken
1.	Some courses are needed to be revised.	Some core courses of 1 st year are revised.
2.	Some courses should be included in 3 rd semester.	Heat Exchanger Fundamentals & Design Analysis is included in 3 rd semester.

Prof. (Dr.) S. D. Pandey

Dean- UIT

DEAN

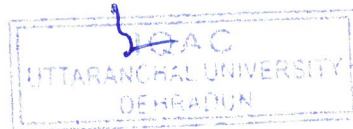
Uttaranchal Institute of Technology

Uttaranchal University

Dehradun (UK)

Copy to:

1. PA to Vice-Chancellor: for his kind information please,
2. Director IQAC





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(Established vide Uttaranchal University Act, 2012)
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Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand



Date: 28th May 2021

UTTARANCHAL INSTITUTE OF TECHNOLOGY

Feedback Analysis Report

Academic Year: 2020-21

M.Tech. (Thermal Engineering)


The department has collected feedback from the stakeholders (Faculty, Students and Alumni) on the curriculum in pursuit of continuous improvements to comply with industry, social and environmental requirements.

The department proposed the following recommendations on the basis of feedback and suggestions received:

S.No.	Recommendations
1	Some courses need to be revised.
2	Some courses should be included in higher semester.

Submitted to Dean/Director, for necessary action.

Encl: Feedback Analysis Report


Mr. Sanjeev Kumar Joshi
Head of Department
Department of Mechanical Engineering
Uttaranchal Institute of Technology
Dehradun



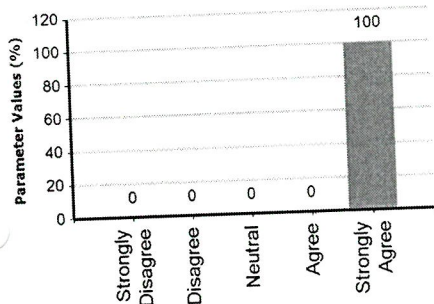
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Director IQAC



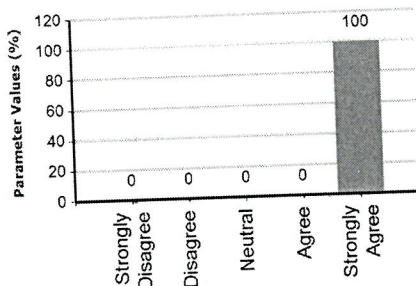
ANALYSIS OF STUDENT FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

Programme : M.Tech. - THERMAL ENGINEERING

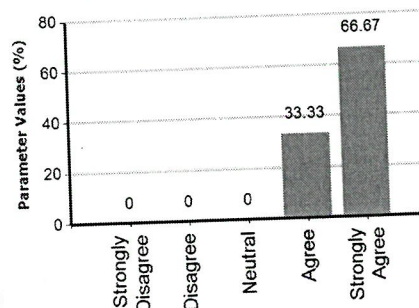
The sequence of the content is well organized.



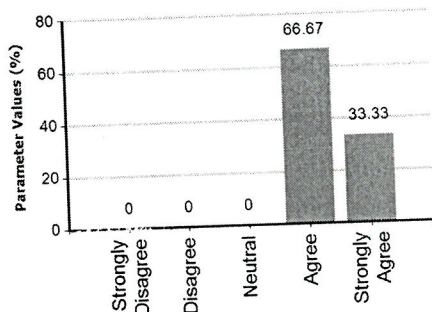
Uniformity of syllabus in terms of curriculum load.



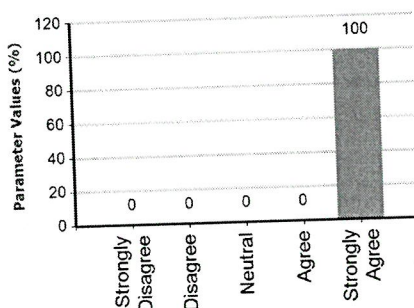
Course curriculum is career oriented.



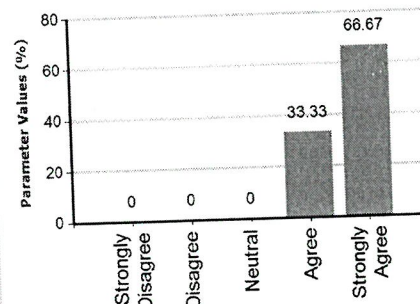
Learning values are inclined for development of skills, concepts, knowledge and analytical abilities.



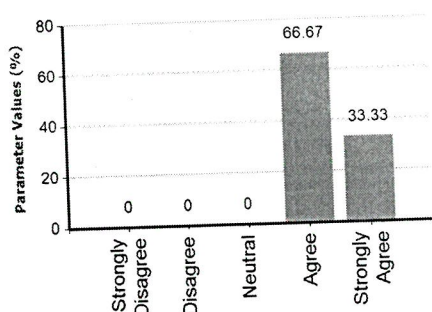
The curriculum justifies the assigned lectures.



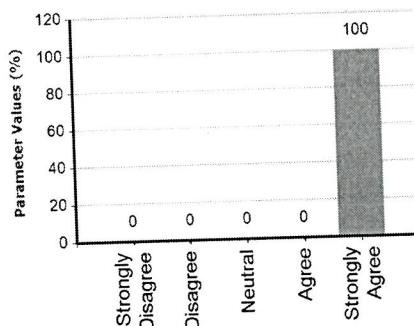
The course curriculum covers the latest developments in relevant areas.



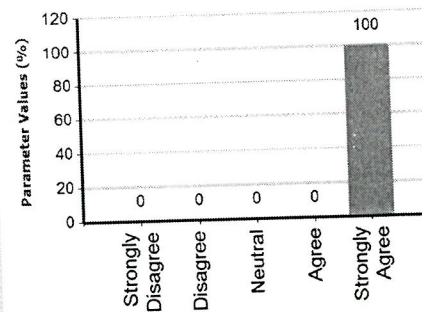
Course curriculum contains scope of relevant activities.



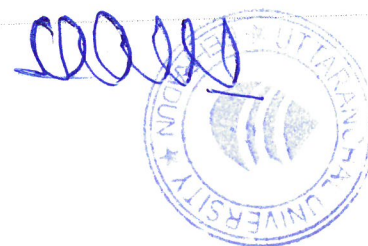
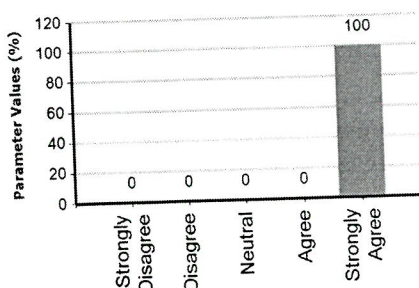
The course content is updated rationally.



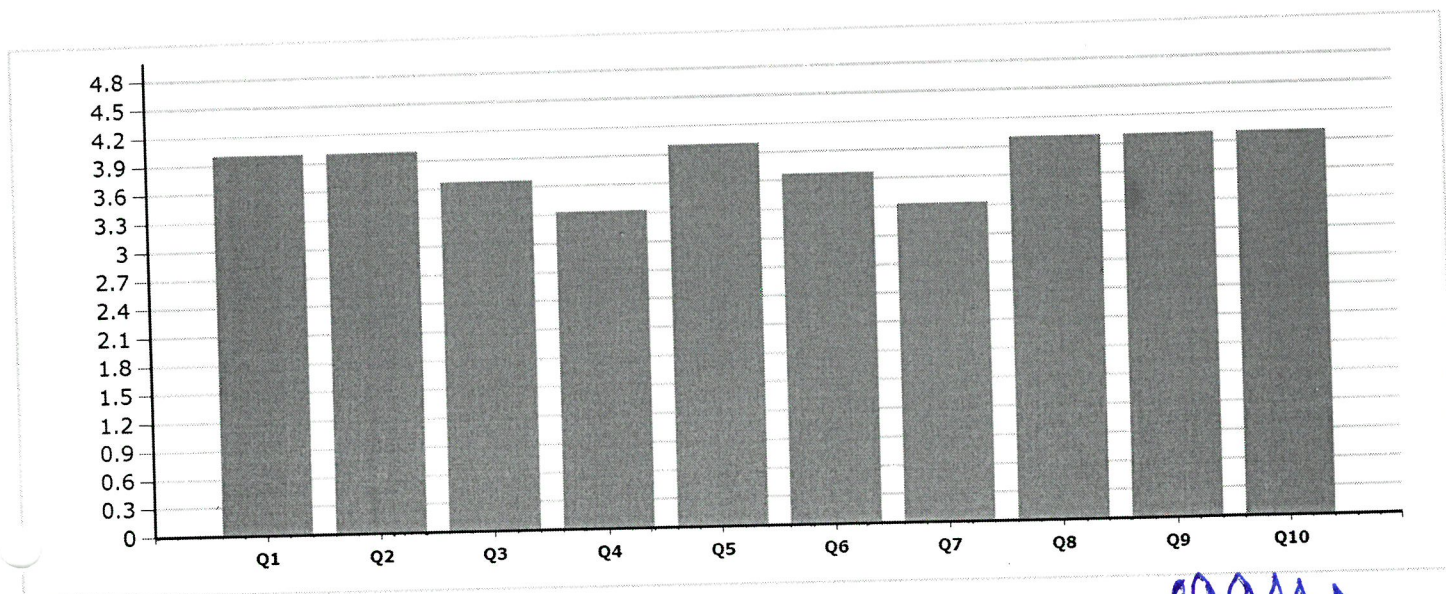
The course curriculum has good balance between theory and practical applications.



The Course content encourages self and extra curriculum learning.



Average Rating

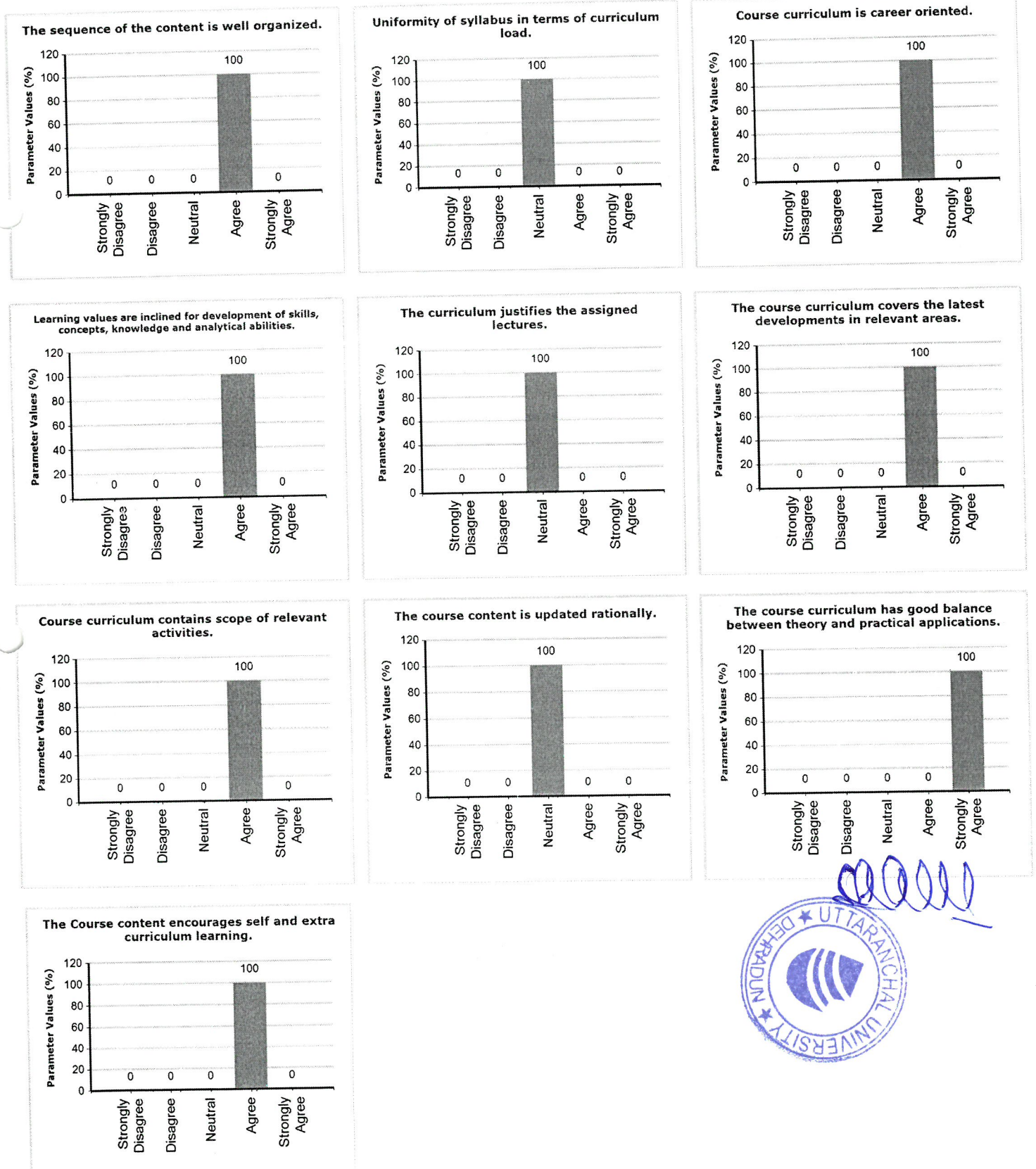


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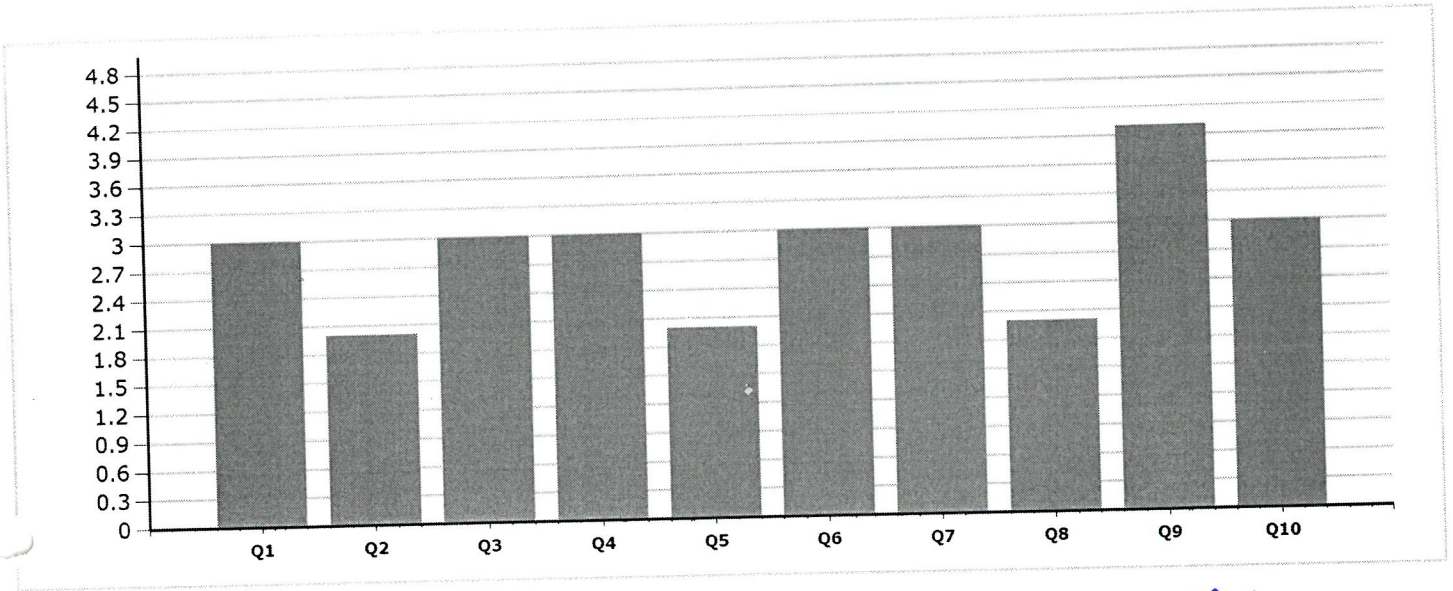


ANALYSIS OF STUDENT FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

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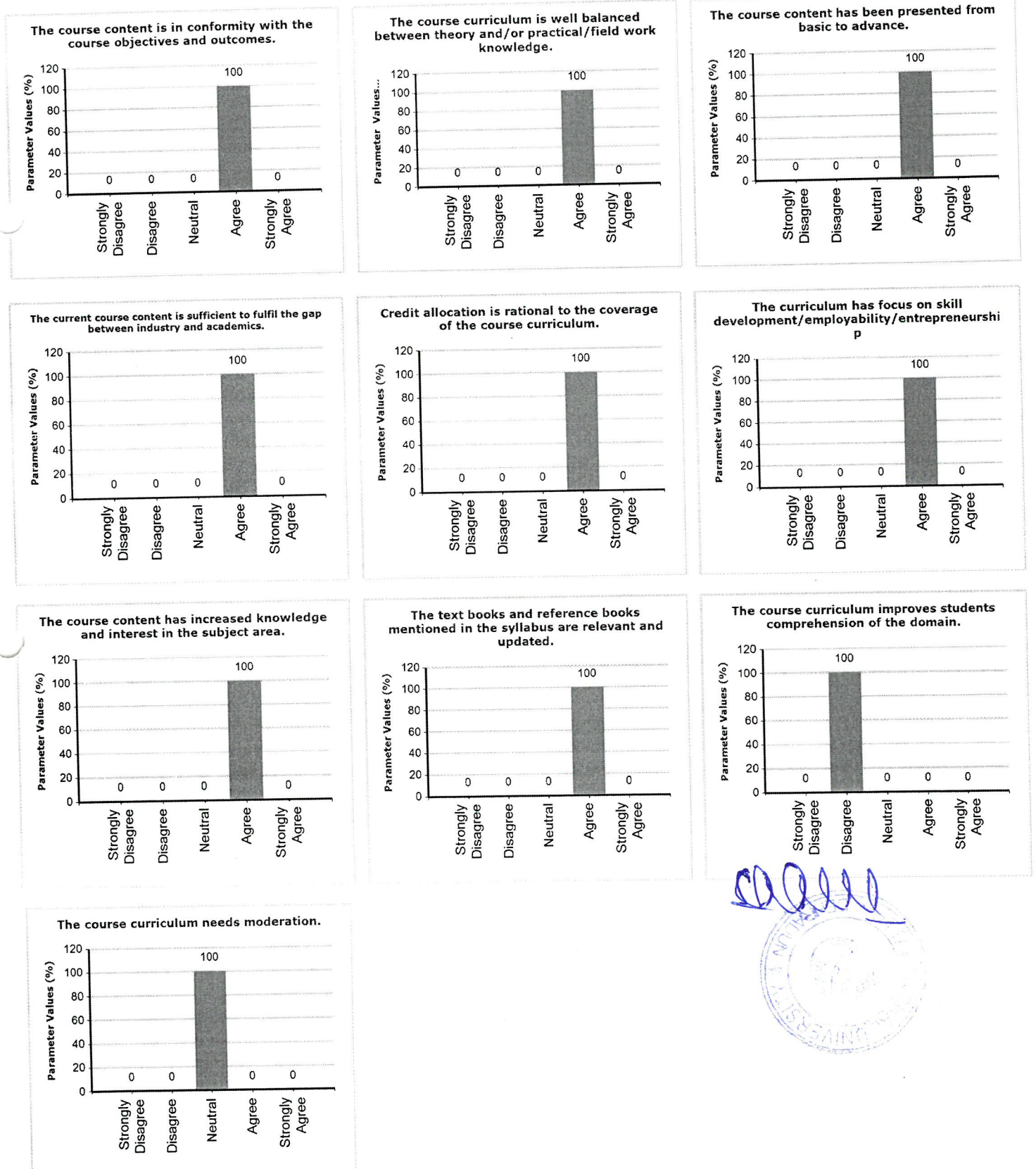
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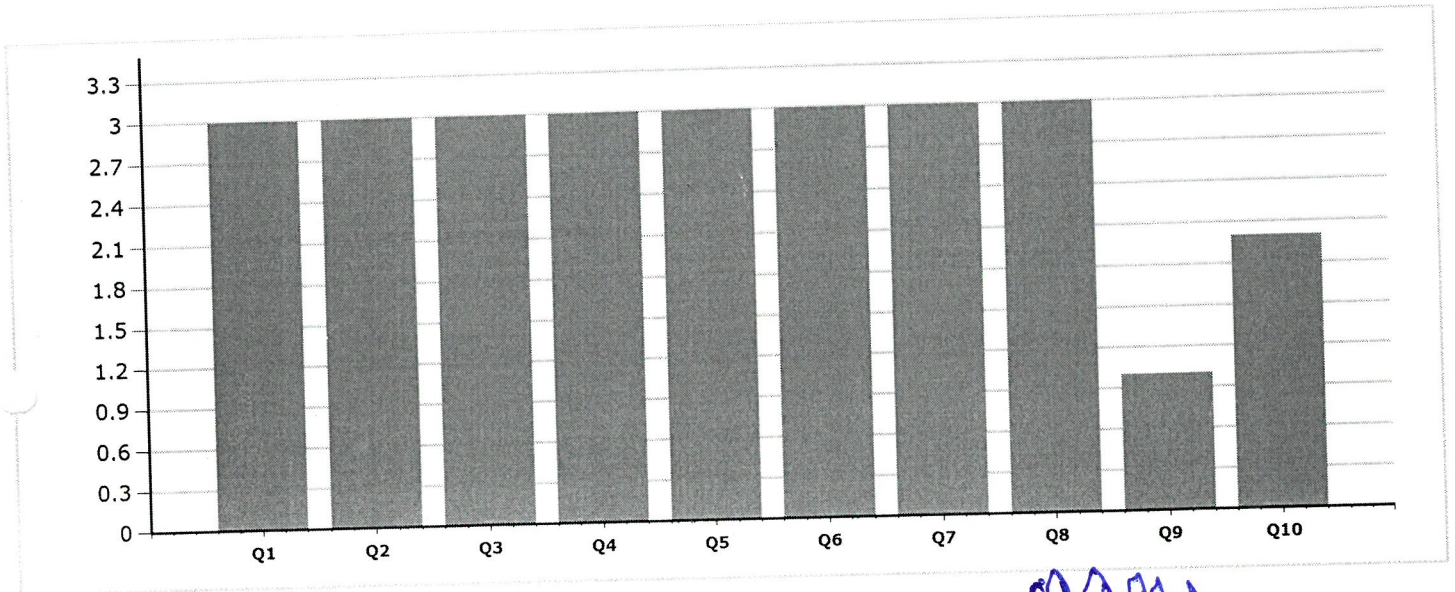
ANALYSIS OF FACULTY FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

Programme : M.Tech. - THERMAL ENGINEERING



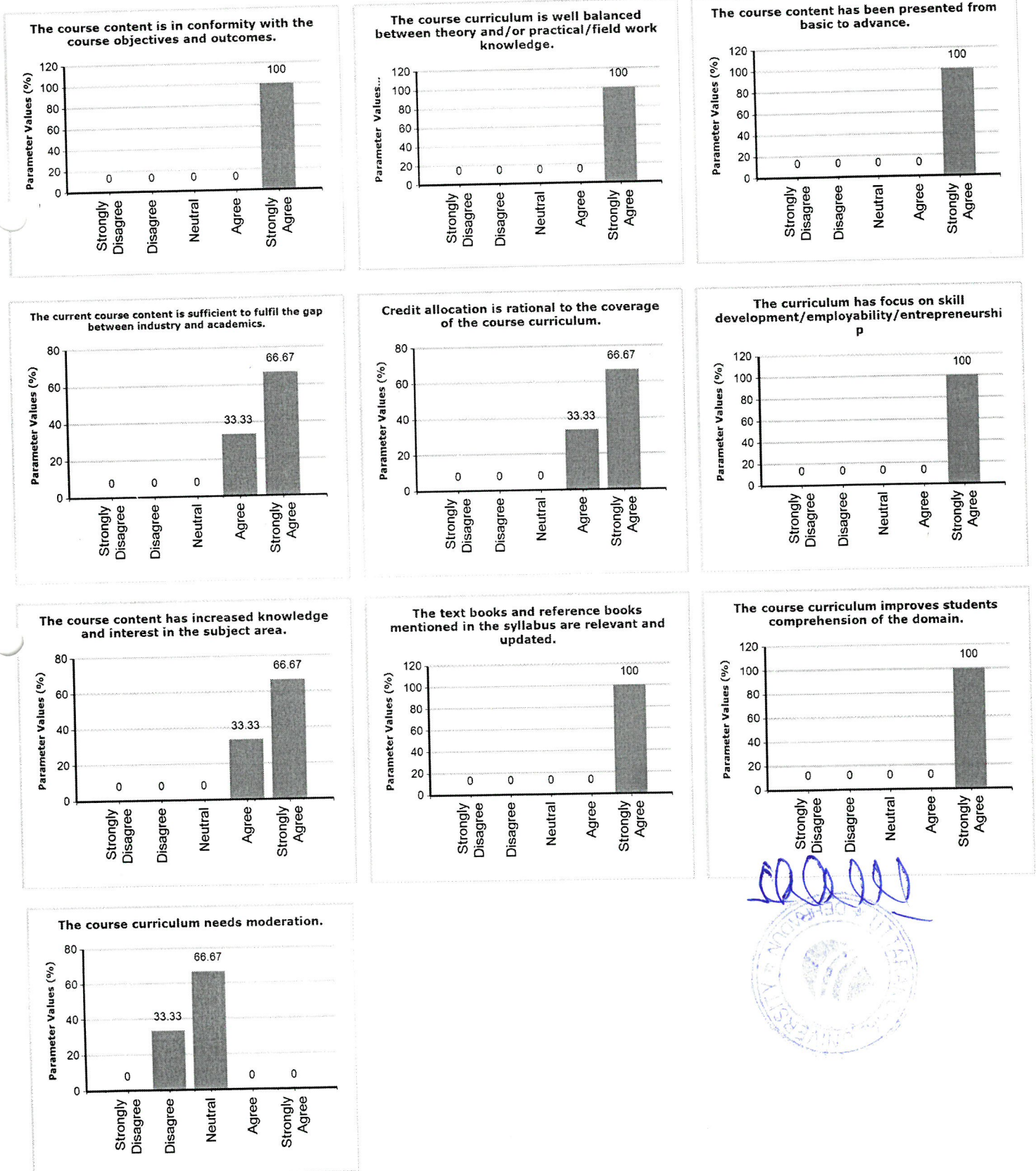
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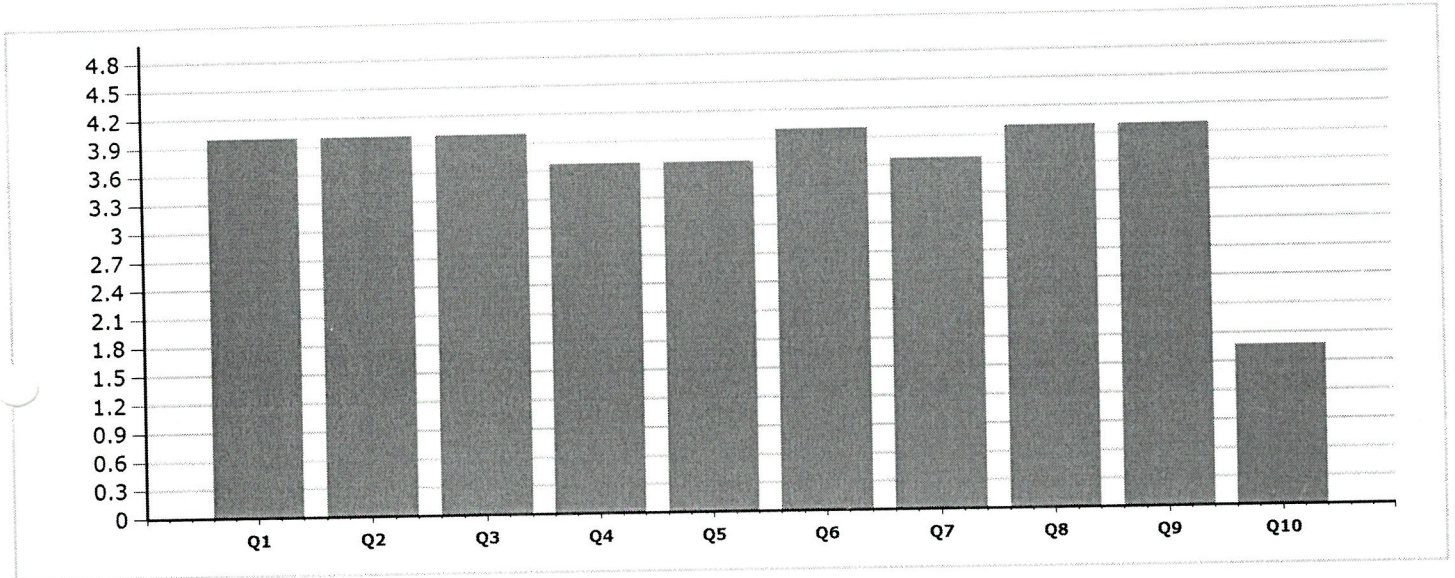


ANALYSIS OF FACULTY FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

Programme : M.Tech. - THERMAL ENGINEERING



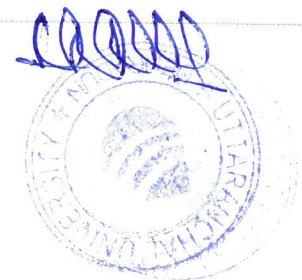
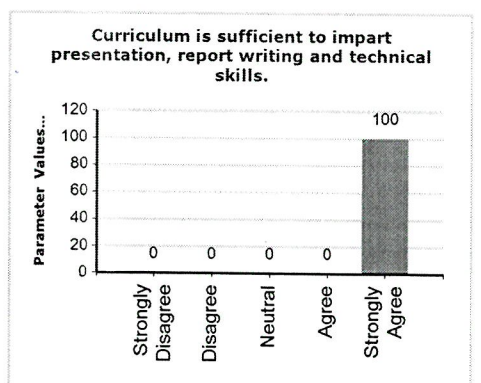
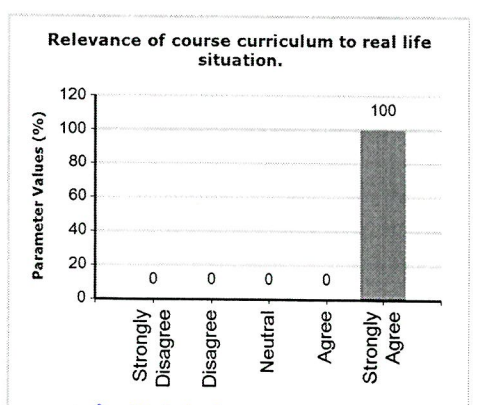
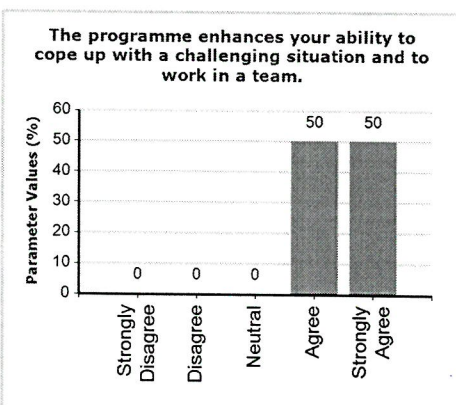
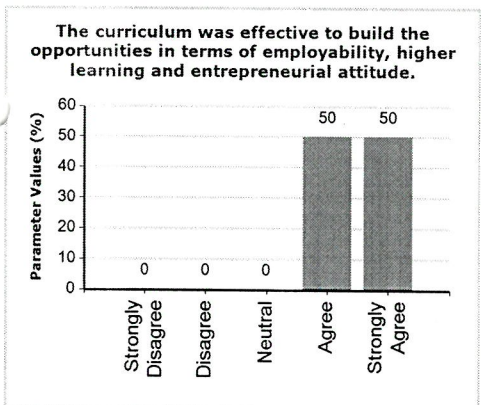
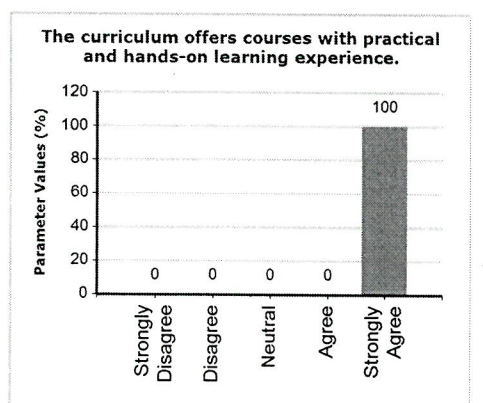
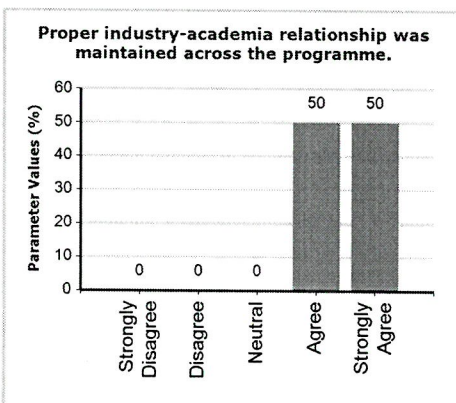
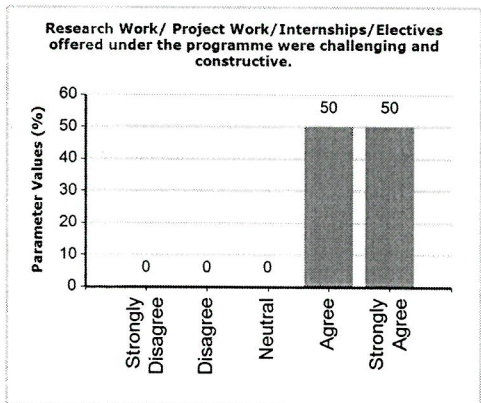
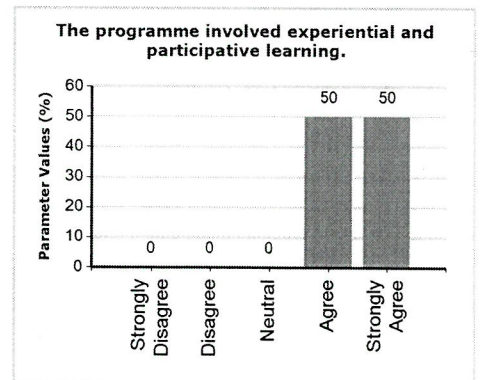
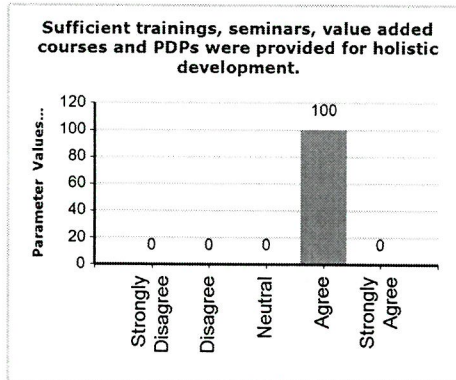
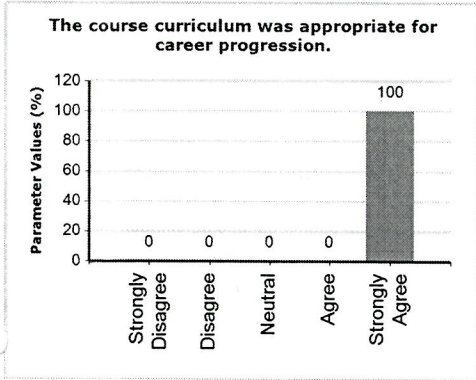
Average Rating





ANALYSIS OF ALUMNI FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

Programme : M.Tech. - THERMAL ENGINEERING



Average Rating

