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 MANAGEMENT

Action Taken Report
Academic Year: 2020-21

DEPARTMENT OF COMPUTER APPLICATIONS
Master of Computer Applications (MCA)

Date: 7th June, 2021

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.	More choice of electives should be given.	Two new courses BLOCK CHAIN and Natural Language Processing are added as elective.
2.	Need to revise the syllabus of Advance Java Script	This course has been revised as per current IT Trends
3.	Need to introduce Value Added Course	Value Added Course- "Behavioral Science" is introduced

Dean
Dr. Pradeep Suri
Uttaranchal Institute of Management
(Uttaranchal University)
Arcadia Grant, P.O.-Chandanwari
Premnagar, Dehradun-248007

Dean, UIM

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PA to Vice-Chancellor: for his kind information please,

Director IQAC

IQAC
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UTTARANCHAL UNIVERSITY
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Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand

UTTARANCHAL INSTITUTE OF MANAGEMENT

Feedback Analysis Report
Academic Year: 2020-21

DEPARTMENT OF COMPUTER APPLICATIONS
Master of Computer Applications (MCA)

Date: 3rd June, 2021

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

The department proposed the following recommendations on the basis of feedback and suggestions received (Annexure-1):

S.No.	Recommendations
1.	More choice of electives should be given.
2.	Need to revise the syllabus of Advance Java Script
3.	Need to introduce Value Added Course

Submitted to Dean Sir, for necessary action.

Encl: Feedback Analysis Report

Dr. Sonal Sharma
Head of Department
Department of Computer Applications

Head
Department of Computer Applications
Uttaranchal Institute of Management
(Uttaranchal University)
Arcadia Grant, P.O.-Chandanwari
Premnagar, Dehradun-248007

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ANNEXURE-I

DEPARTMENT OF COMPUTER APPLICATIONS

MASTER OF COMPUTER APPLICATIONS

CONSOLIDATED STUDENT FEEDBACK ON CURRICULUM

Table I: Parameters used for Data Collection from Students

Parameter No.	Description
P1	The sequence of the content is well organized.
P2	Uniformity of syllabus in terms of curriculum load.
P3	Course curriculum is career oriented.
P4	Learning values are inclined for development of skills, concepts, knowledge and analytical abilities.
P5	The curriculum justifies the assigned lectures.
P6	The course curriculum covers the latest developments in relevant areas.
P7	Course curriculum contains scope of relevant activities.
P8	The course content is updated rationally.
P9	The course curriculum has good balance between theory and practical applications.
P10	The Course content encourages self and extra curriculum learning.

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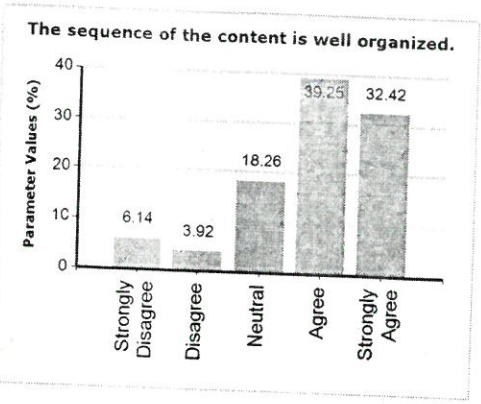
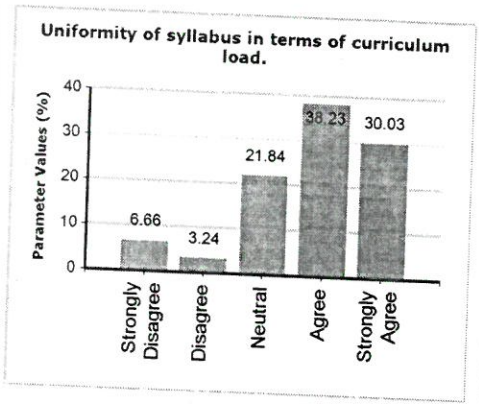
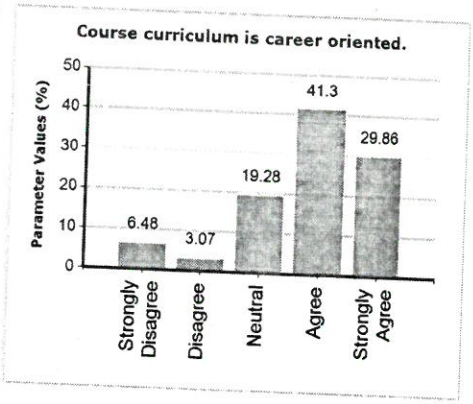
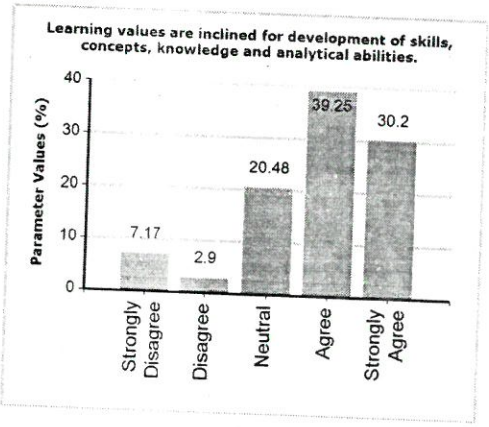
ANALYSIS OF STUDENT FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

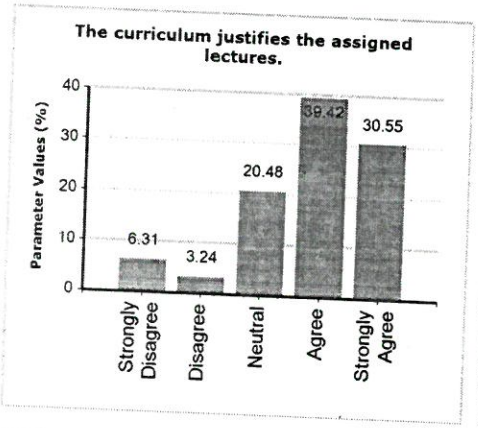
Programme : Master of Computer Applications(New)

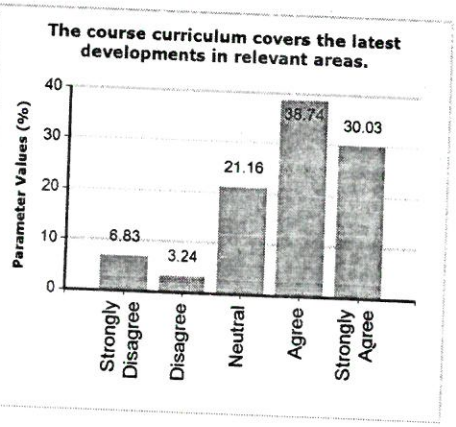


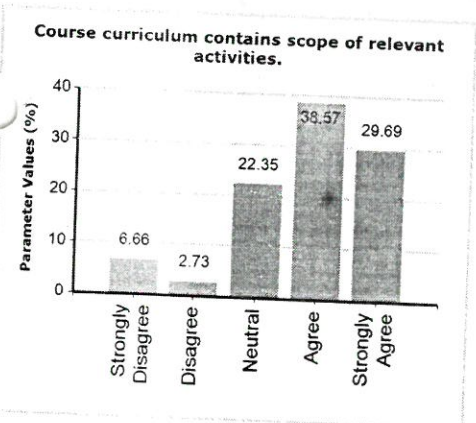


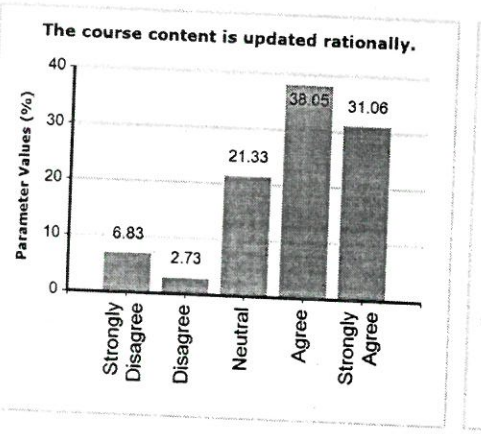


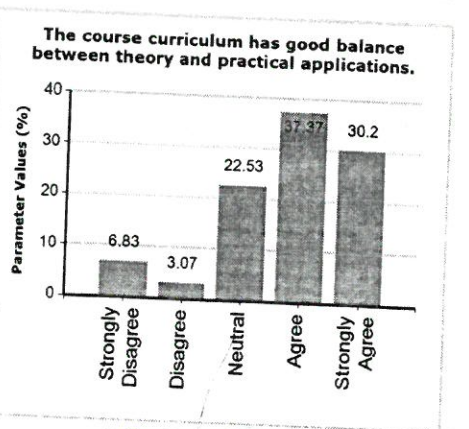


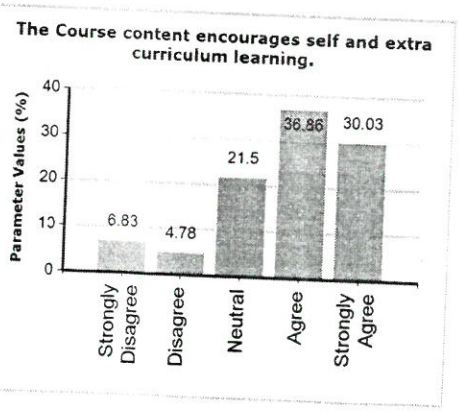


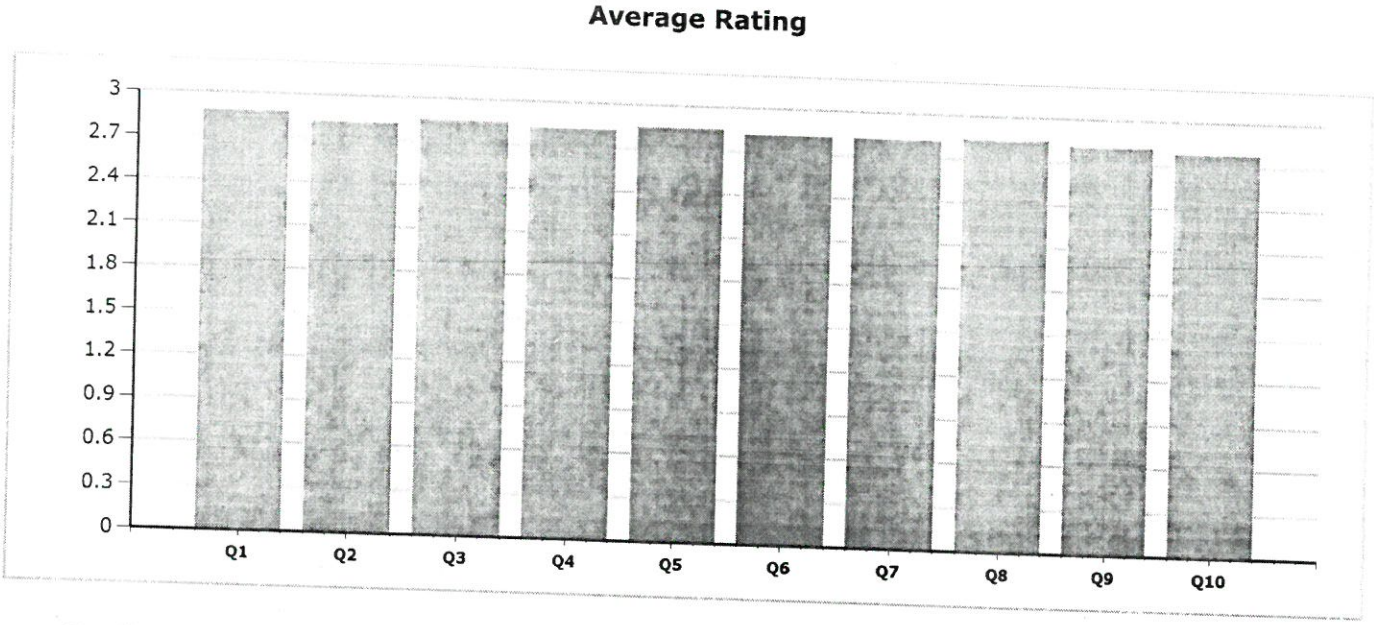












Feedback was taken through online mode from the students of the MCA and it has been found that students are satisfied with the course curriculum and the syllabus is helpful for their career progression. Students suggested adding more electives as per the industry including some value added courses to fulfill the gap of industry-academia.

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DEPARTMENT OF COMPUTER APPLICATIONS

MASTER OF COMPUTER APPLICATIONS

CONSOLIDATED FACULTY MEMBER FEEDBACK ON CURRICULUM

Table II: Parameters used for Data Collection from Faculty Members

Parameter No.	Description
P1	The course content is in conformity with the course objectives and outcomes.
P2	The course curriculum is well balanced between theory and/or practical/field work knowledge.
P3	The course content has been presented from basic to advance.
P4	The current course content is sufficient to fulfil the gap between industry and academics.
P5	Credit allocation is rational to the coverage of the course curriculum.
P6	The curriculum has focus on skill development/employability/entrepreneurship
P7	The course content has increased knowledge and interest in the subject area.
P8	The text books and reference books mentioned in the syllabus are relevant and updated.
P9	The course curriculum improves student's comprehension of the domain.
P10	The course curriculum needs moderation.

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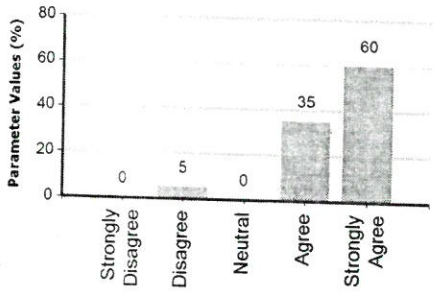
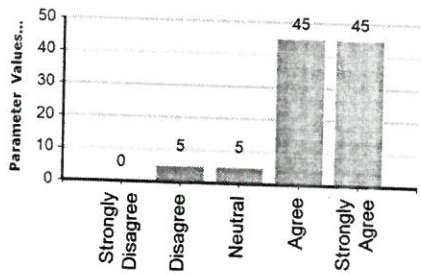
ANALYSIS OF FACULTY FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

Programme : Master of Computer Applications(New)

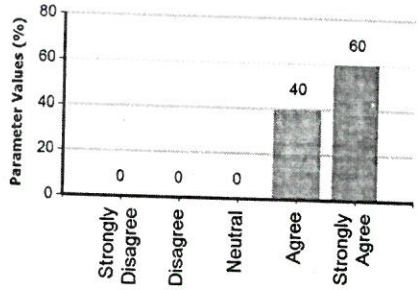
The course content is in conformity with the course objectives and outcomes.



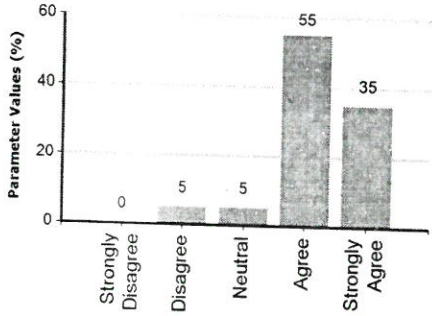
The course curriculum is well balanced between theory and/or practical/field work knowledge.



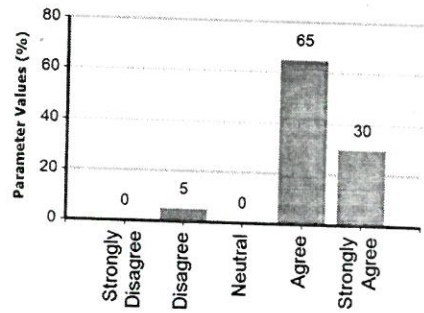
The course content has been presented from basic to advance.



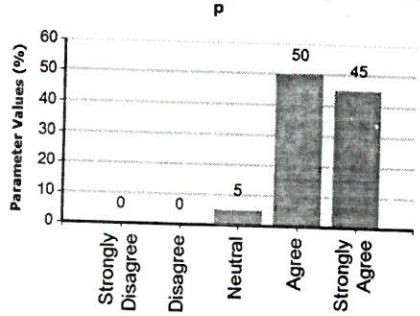
The current course content is sufficient to fulfil the gap between industry and academics.



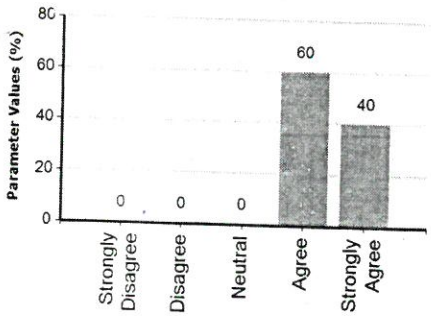
Credit allocation is rational to the coverage of the course curriculum.



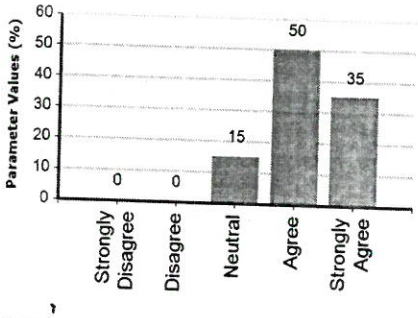
The curriculum has focus on skill development/employability/entrepreneurship



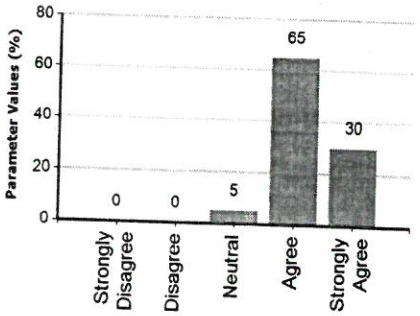
The course content has increased knowledge and interest in the subject area.



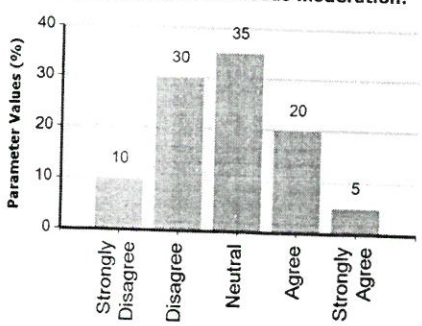
The text books and reference books mentioned in the syllabus are relevant and updated.



The course curriculum improves students comprehension of the domain.



The course curriculum needs moderation.



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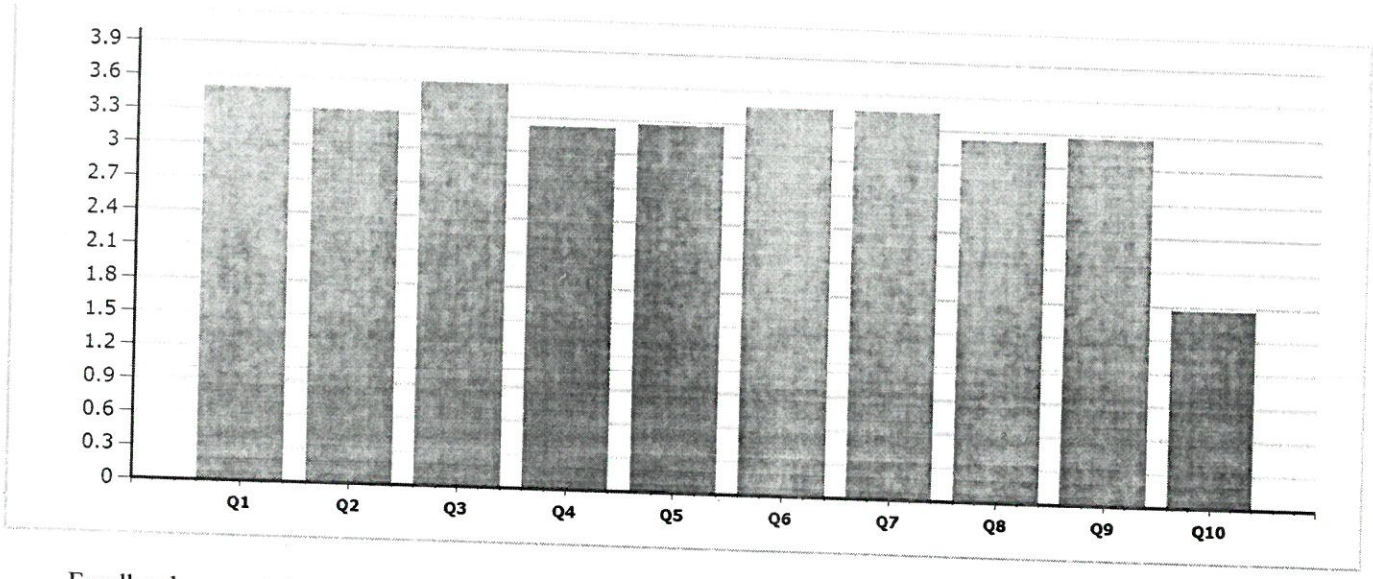
Average Rating



Feedback was taken from the concerned subject in-charge through online mode of the MCA programme and as per their opinion syllabus fulfilled the industry requirement and it helpful for student's career progression as well. Some of the faculties suggested to revise the content of syllabus of Advance Java Script and also suggested to add some value added courses to develop more soft skills of the students.

DEPARTMENT OF COMPUTER APPLICATIONS

MASTER OF COMPUTER APPLICATIONS

CONSOLIDATED ALUMNI FEEDBACK ON CURRICULUM

Table III: Parameters used for Data Collection from Alumni

Parameter No.	Description
P1	The course curriculum was appropriate for career progression.
P2	Sufficient trainings, seminars, value added courses and PDPs were provided for holistic development.
P3	The programme involved experiential and participative learning.
P4	Research Work/ Project Work/Internships/Electives offered under the programme were challenging and constructive.
P5	Proper industry-academia relationship was maintained across the programme.
P6	The curriculum offers courses with practical and hands-on learning experience.
P7	The curriculum was effective to build the opportunities in terms of employability, higher learning and entrepreneurial attitude.
P8	The programme enhances your ability to cope up with a challenging situation and to work in a team.
P9	Relevance of course curriculum to real life situation.
P10	Curriculum is sufficient to impart presentation, report writing and technical skills.

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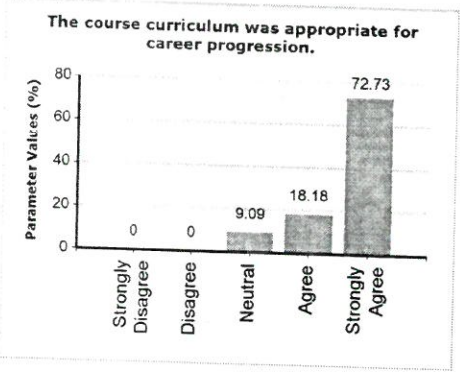
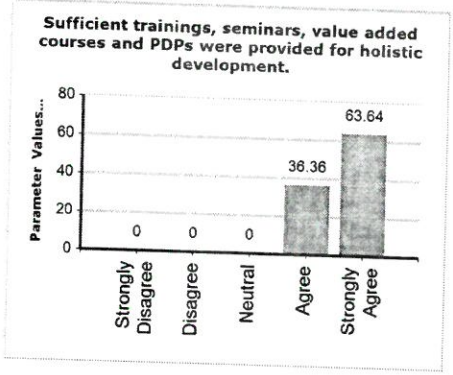
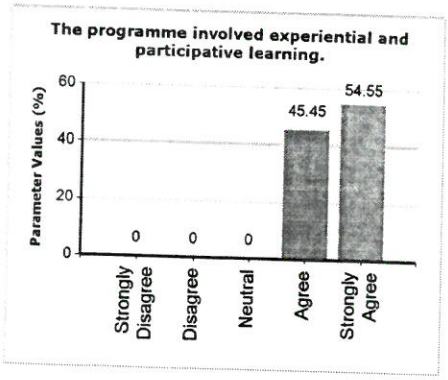
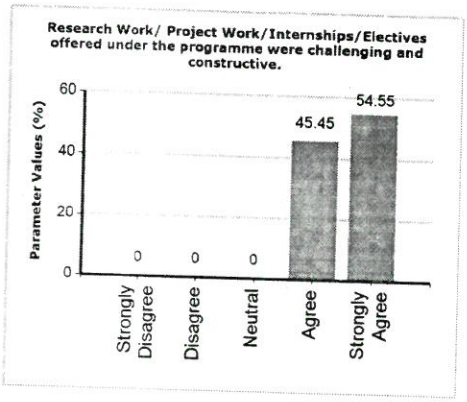
ANALYSIS OF ALUMNI FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2020-21)

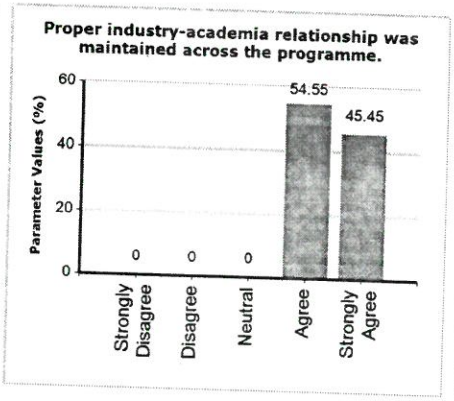
Programme : Master of Computer Applications

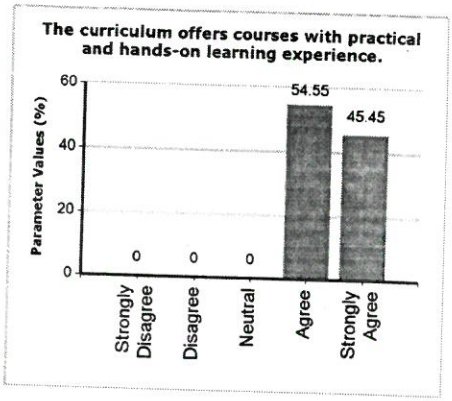


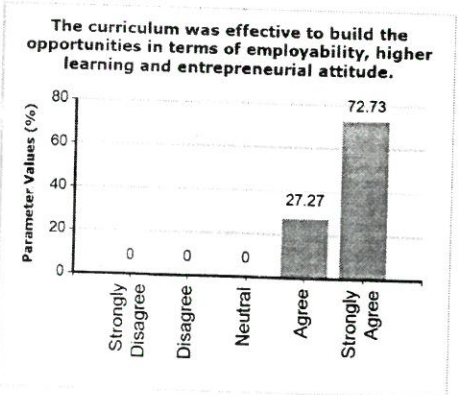


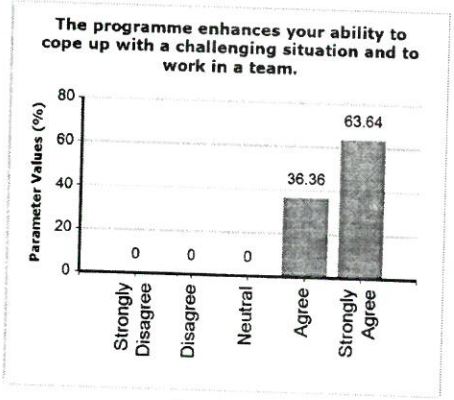


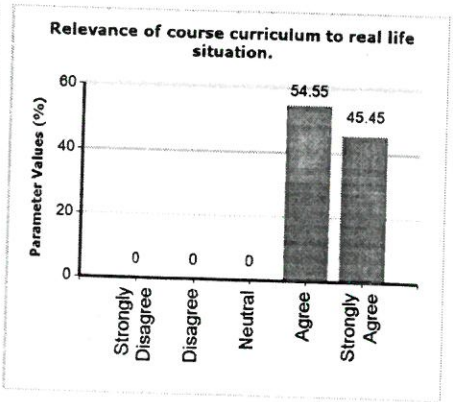


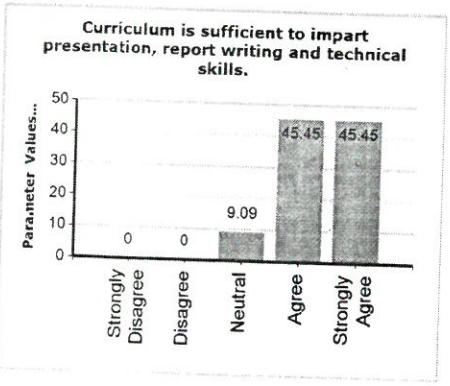












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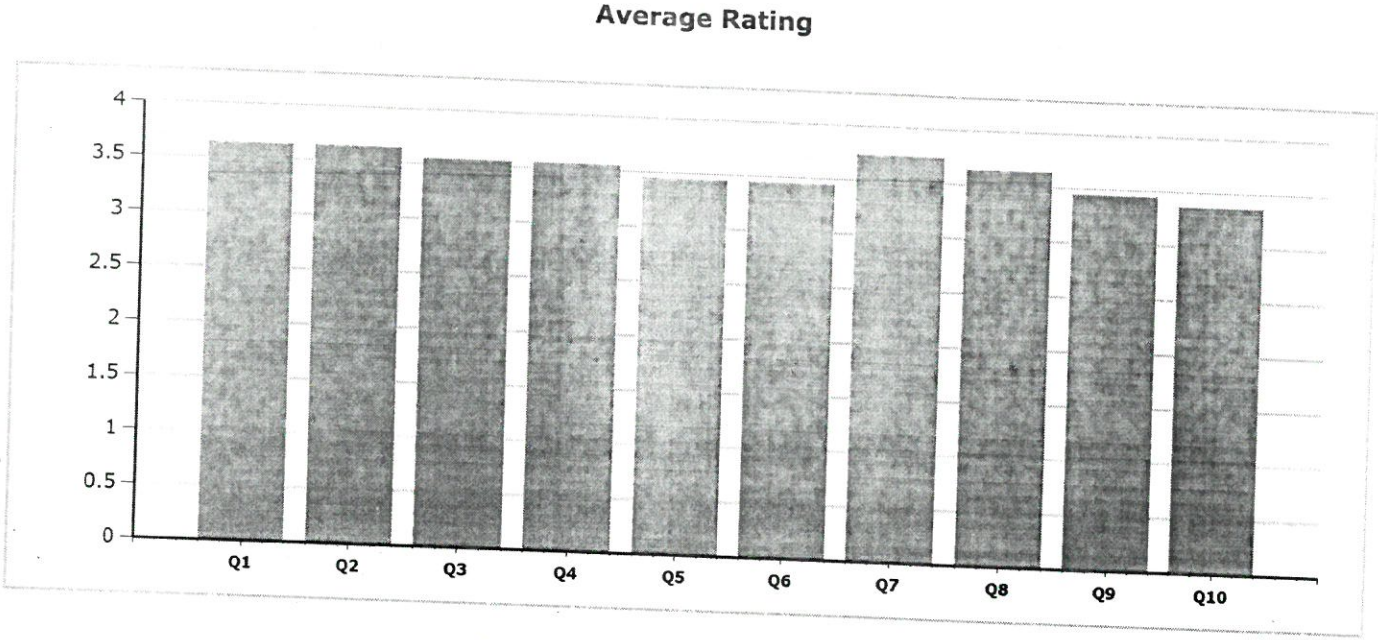

Feedback was taken from alumni's of the MCA programme and it was found that students are satisfied with the course curriculum and it assists them for their successful placement. Alumni suggested to including some new value added courses for the purpose of to enhance their behavior as per the industry requirements.

DEPARTMENT OF COMPUTER APPLICATIONS

MASTER OF COMPUTER APPLICATIONS

CONSOLIDATED EMPLOYER FEEDBACK ON CURRICULUM

Table IV: Parameters used for Data Collection from Employers

Parameter No.	Description
P1	The program caters to local, national, regional and global developmental needs
P2	The curriculum of program is applicable to the study of specialization
P3	The curriculum of program provides technical knowledge as per the industry needs
P4	The curriculum of program contains the courses which fulfils the required skills and leadership qualities
P5	The curriculum of the program aims to achieve human and ethical values, gender equality and environmental sustainability
P6	Computer skills and soft skills are well incorporated in the curriculum
P7	The program covers the aspects of employability
P8	Analysis and judgmental ability of the student is enhanced by the curriculum
P9	The curriculum of the program helps in bridging the gap between industry and academia

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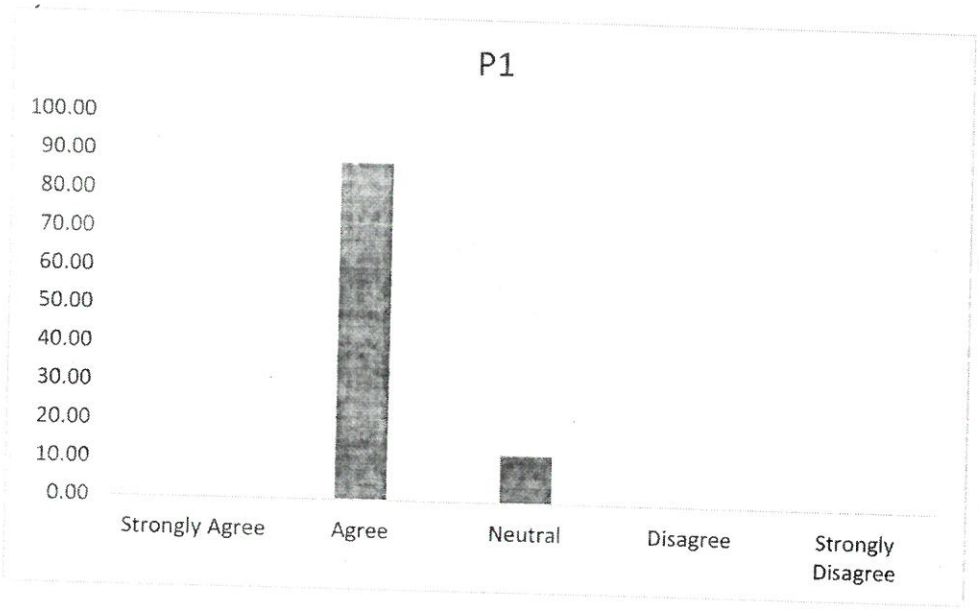
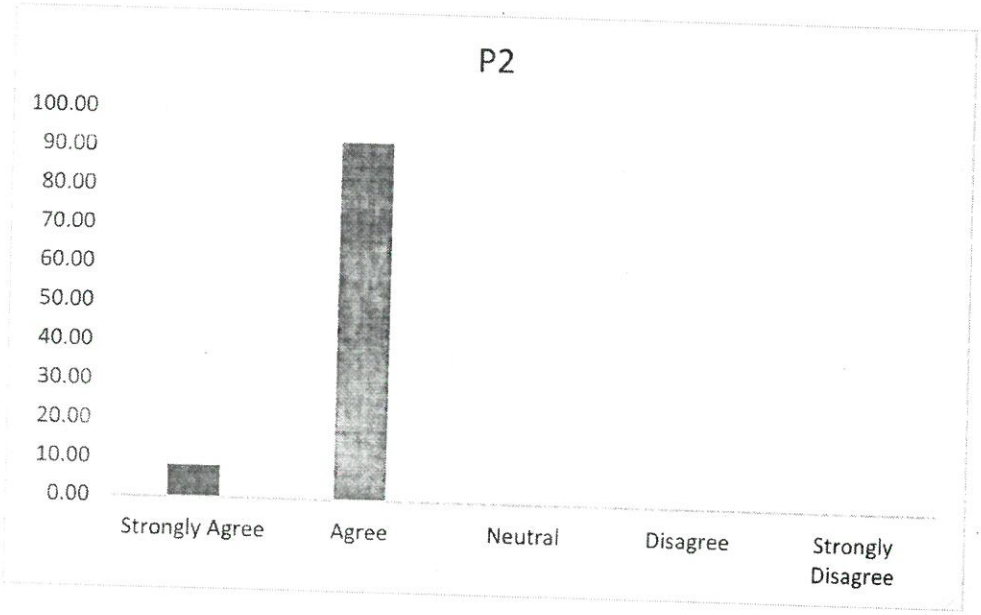
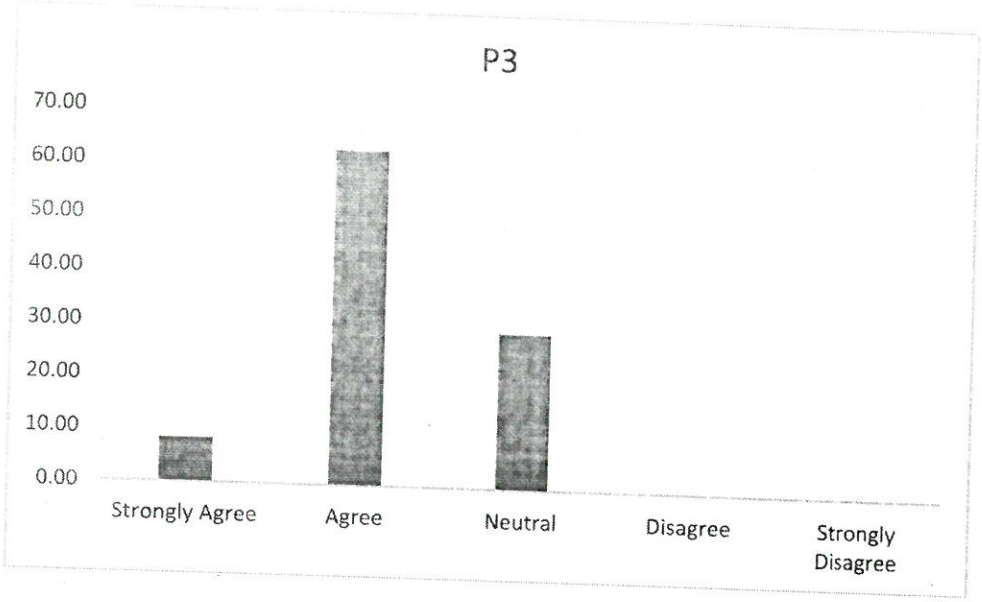
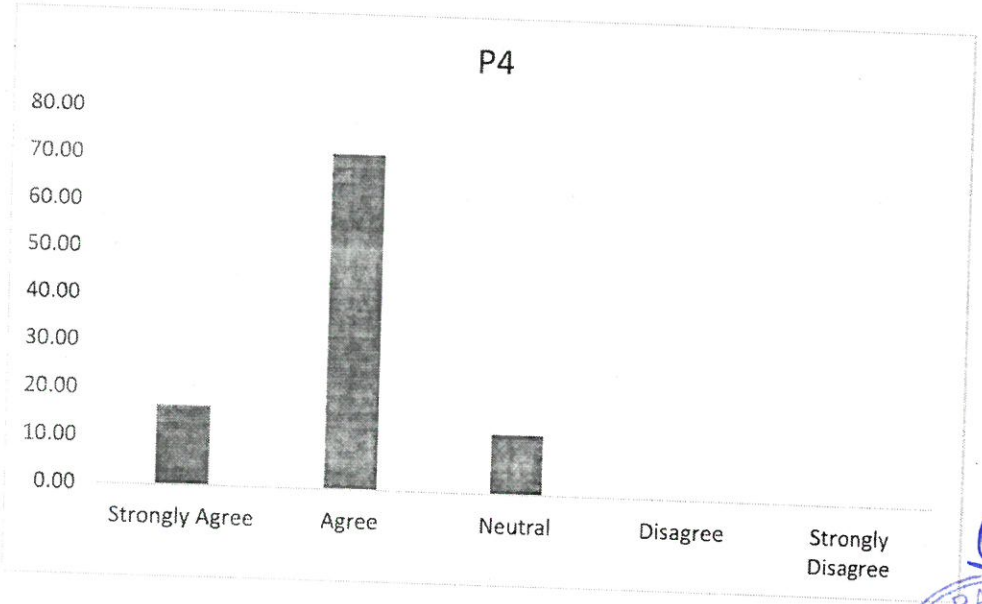
ANALYSIS OF EMPLOYER FEEDBACK ON CURRICULUM
(Curriculum Feedback Analysis 2020-21)

Programme: Master of Computer Application









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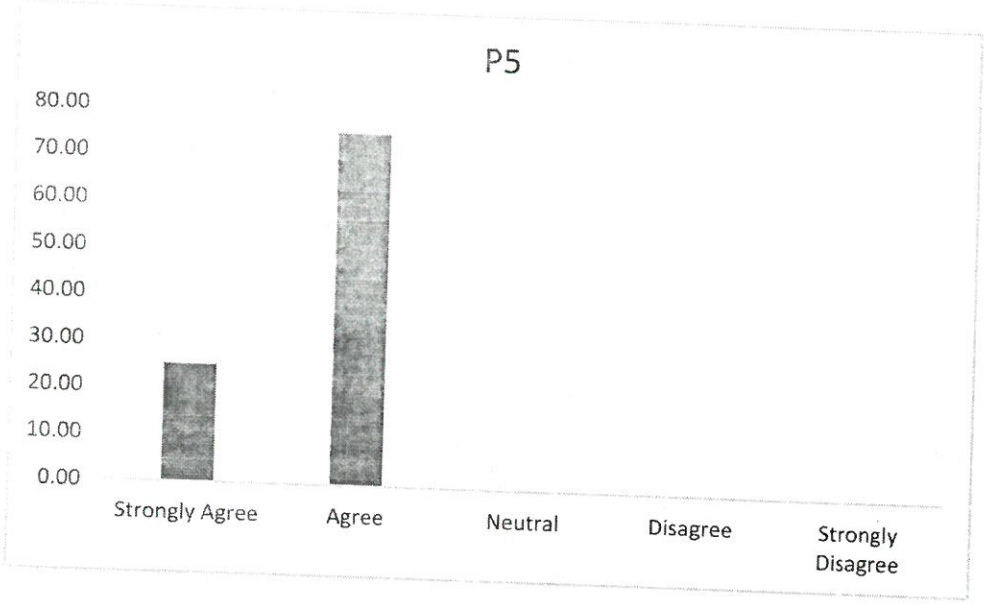
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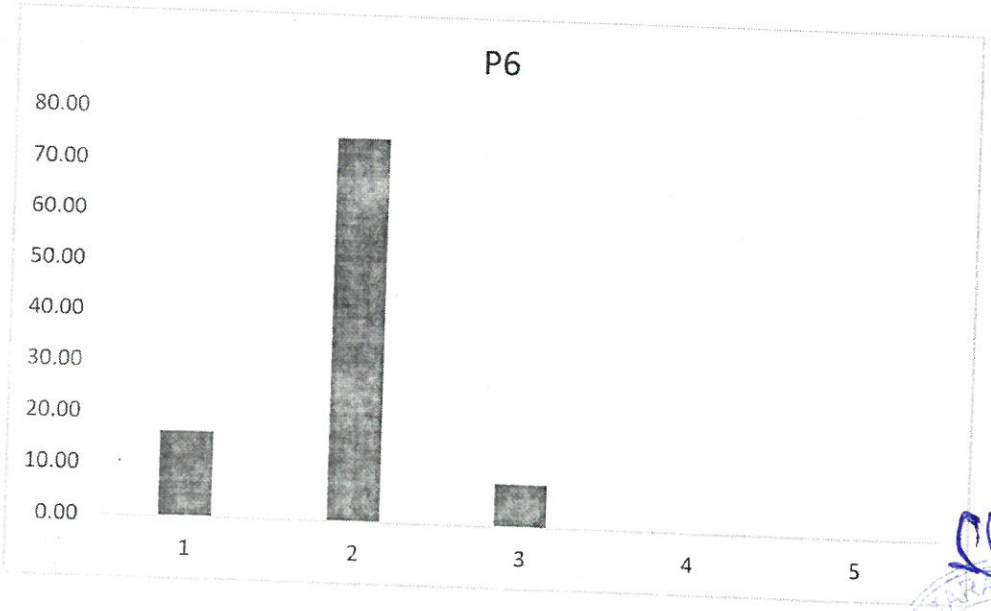
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10.00
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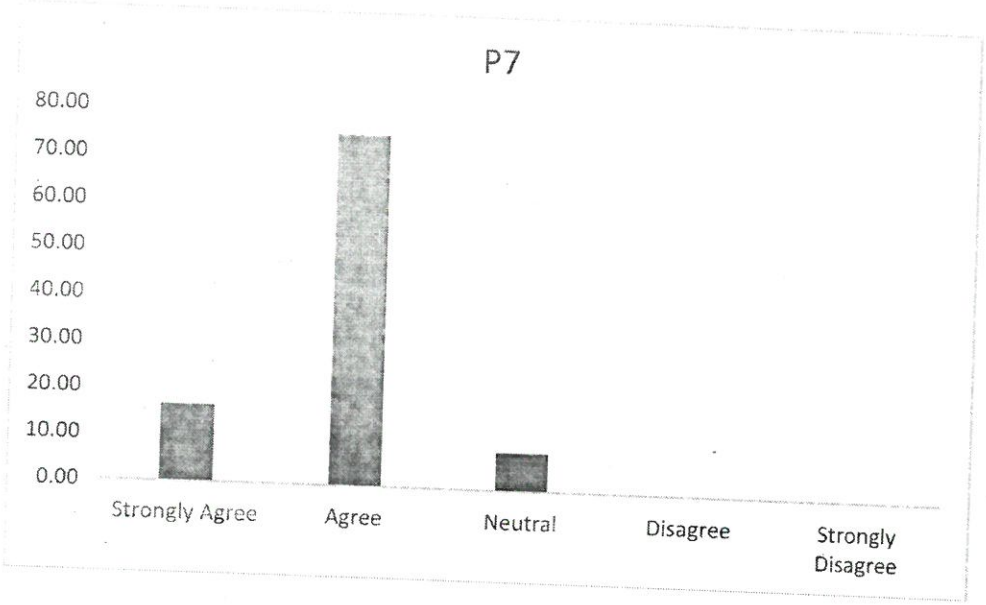
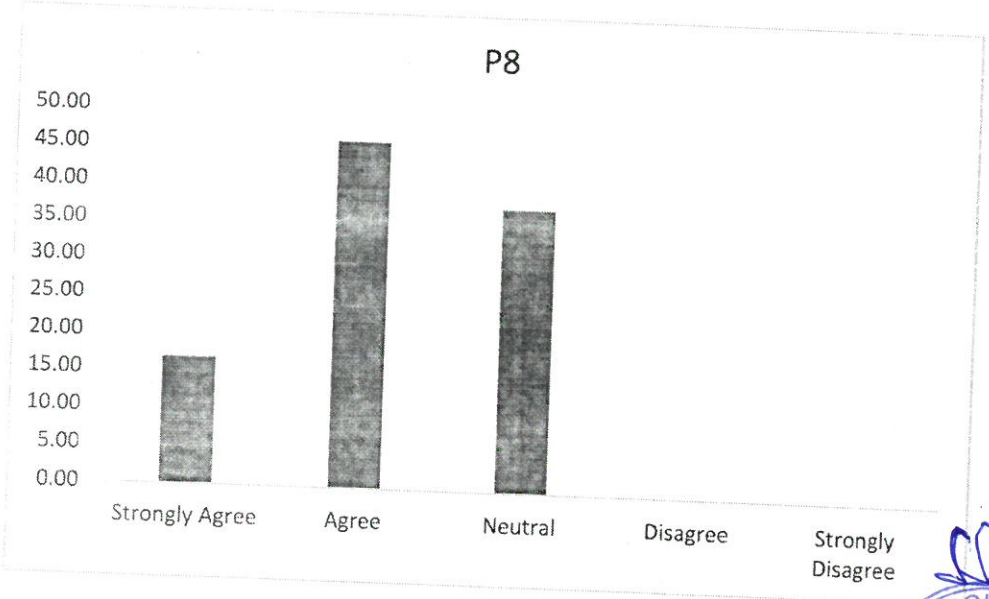
2
3
4
5





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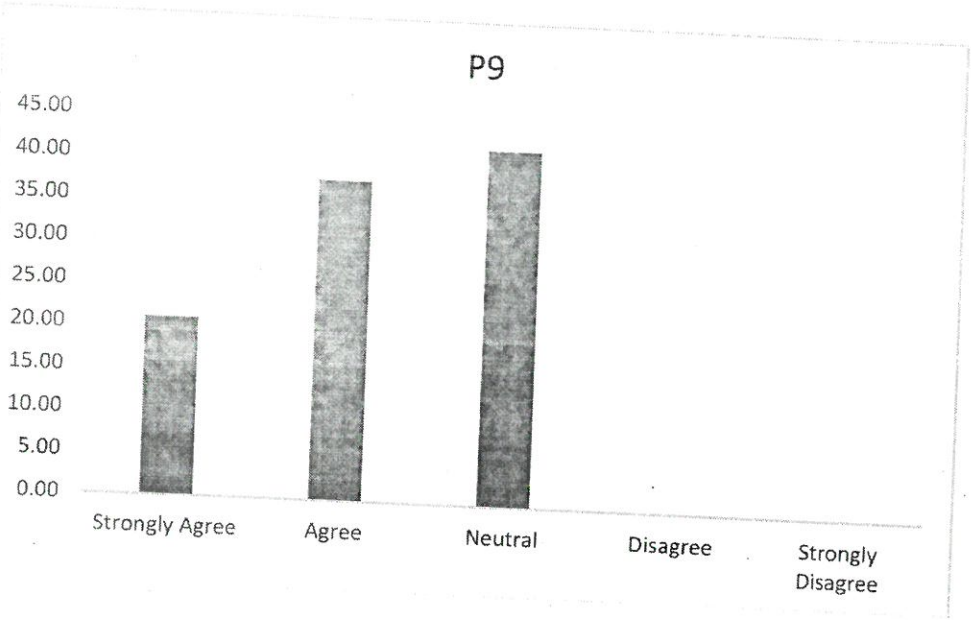

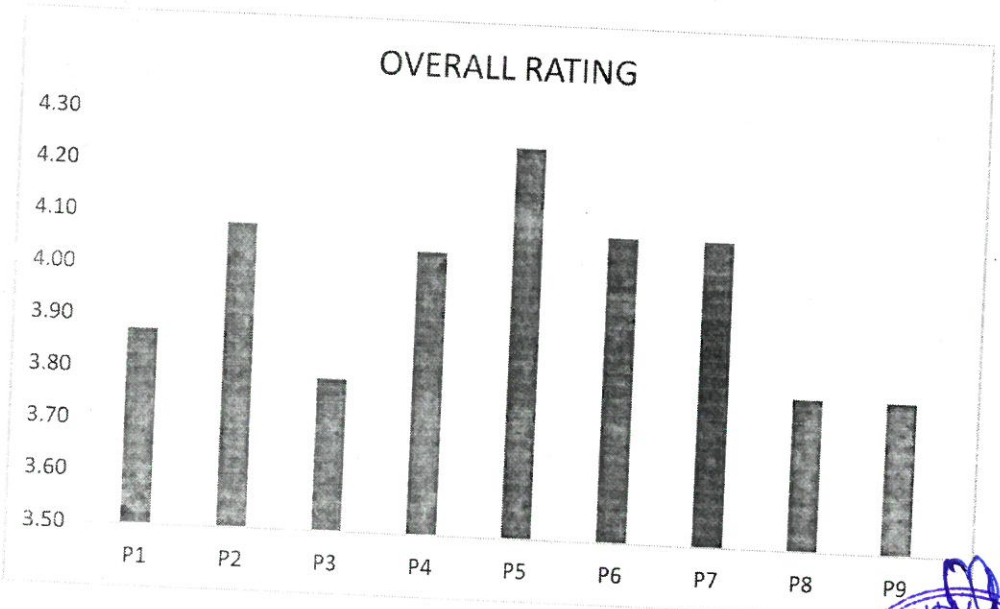

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