DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Teachers Feedback Analysis Based on Curriculum (2019-2020)

Q1: Current syllabus is need based:

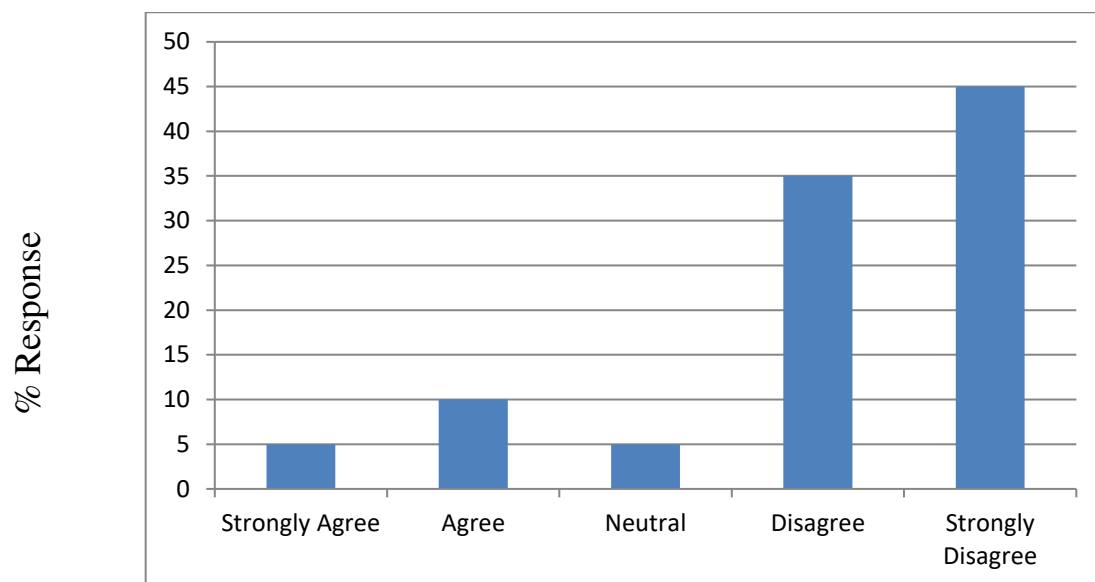**Analysis:** From the graph above, it is clear that maximum response belongs to *"Strongly Agree".*

Recommendation and Action Taken:

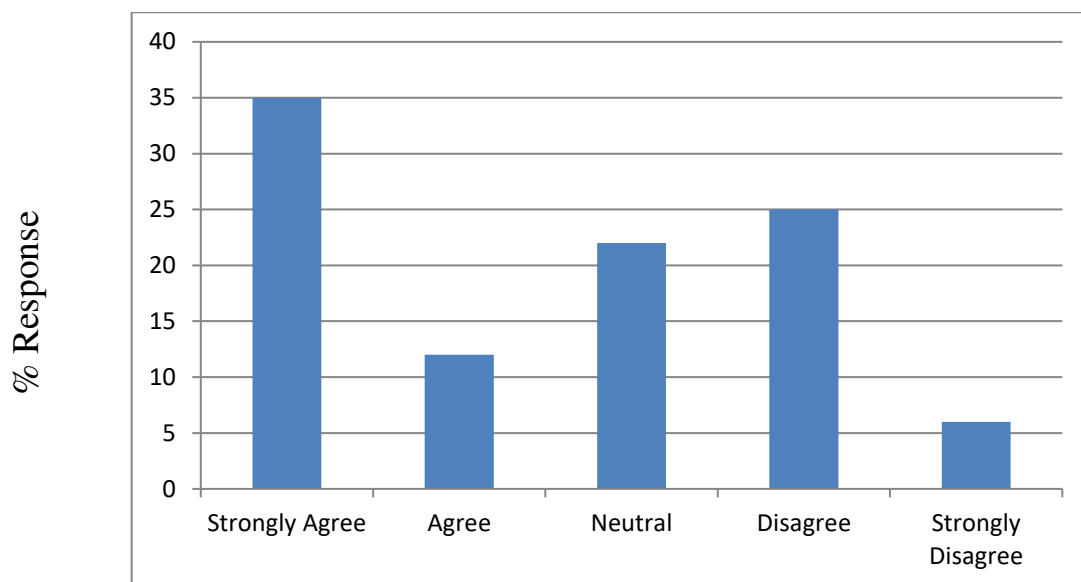| Recommendation	Action taken	Reference
Curriculum always requires improvement based on latest demands in industry.	Suggestion was sent to VC, (UTU).	Letter to VC,(UTU)

Q2: Curriculum has current content

Analysis: From the graph above, it is clear that maximum response belongs to *"Strongly Disagree".*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
It was recommended to include current emerging trends in computer science such as R Language, Julia etc	Suggestion was sent to VC, UTU.	Letter to VC, UTU.

Q3: Program outcomes of the syllabi are well defined:

Analysis: From the graph above, it is clear that maximum response belongs to ***"Strongly agree".***
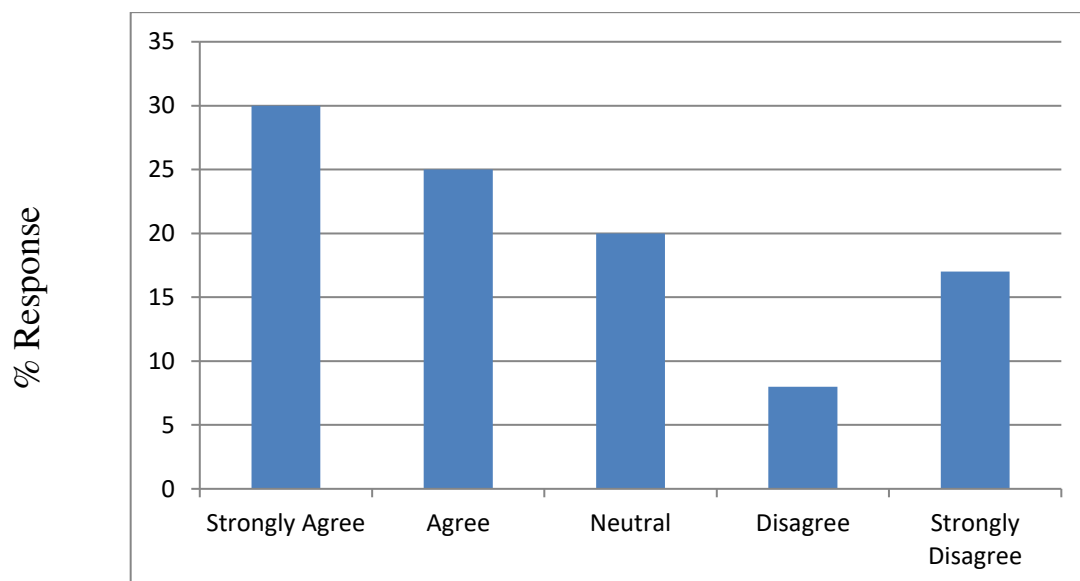
Recommendation and Action Taken:

Recommendation	Action taken	Reference
POs are structured by regulatory body	No action	N/A

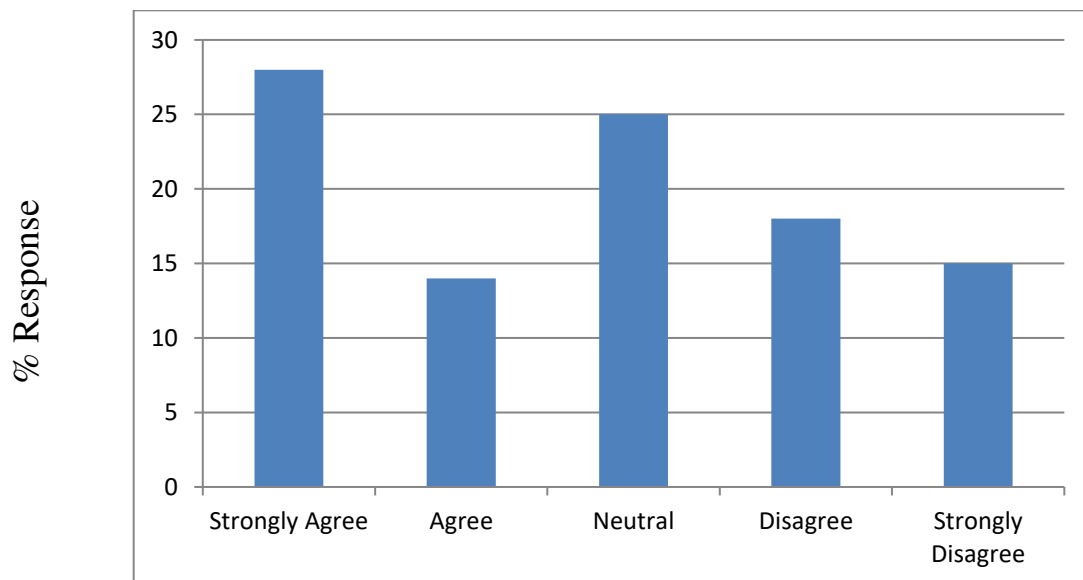Q4: Curriculum has good academic flexibility

Analysis: From the graph above, it is clear that maximum response belongs to

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Choice based credit system should be introduced as departmental electives.	Suggestion was sent to VC,UTU.	Letter to VC, UTU

Q5: The Program content fulfils the need of industry

Analysis: From the graph above, it is clear that maximum response belongs to ***"Strongly Agree".***
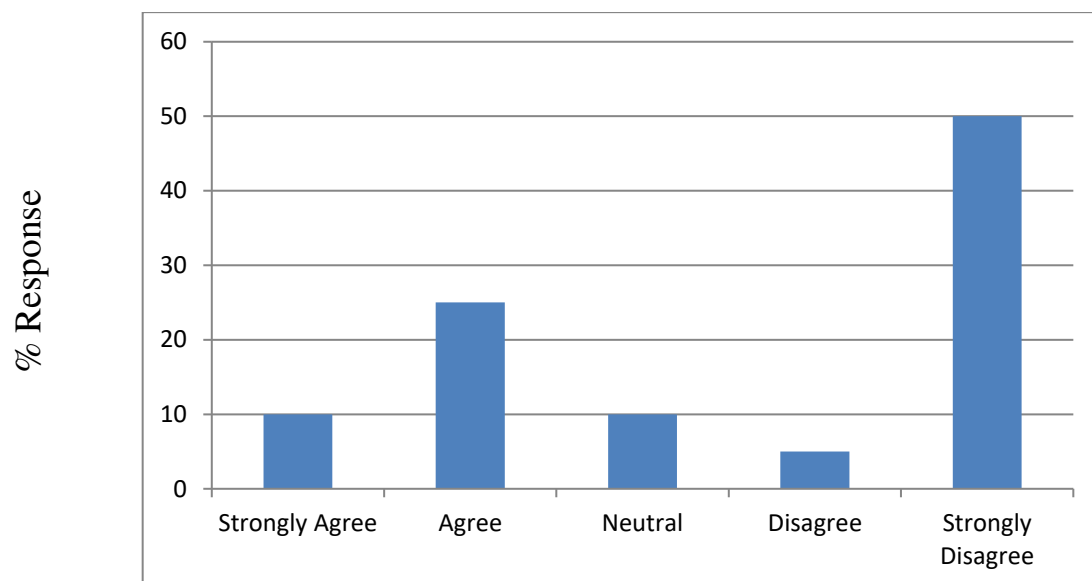
Recommendation and Action Taken:

Recommendation	Action taken	Reference
There should be interaction with industry to find the current needs	Suggestion was sent to Academic Committee.	Letter to Academic Committee

Q6: Need of review of the syllabus

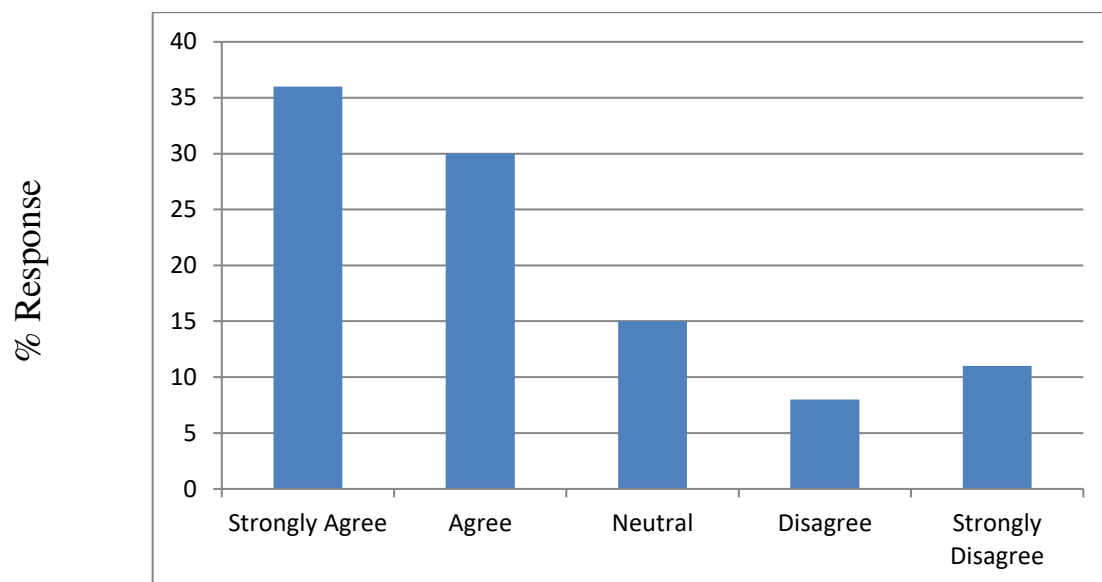**Analysis:** From the graph above, it is clear that maximum response belongs to *"Strongly Disagree"*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Syllabus should be reviewed based on industry demands.	The suggestion was sent to VC, UTU	Letter to VC, UTU.

Q7: Curriculum enhanced employability

Analysis: From the above graph it is clear that maximum response belongs to *"Strongly Agree"*.
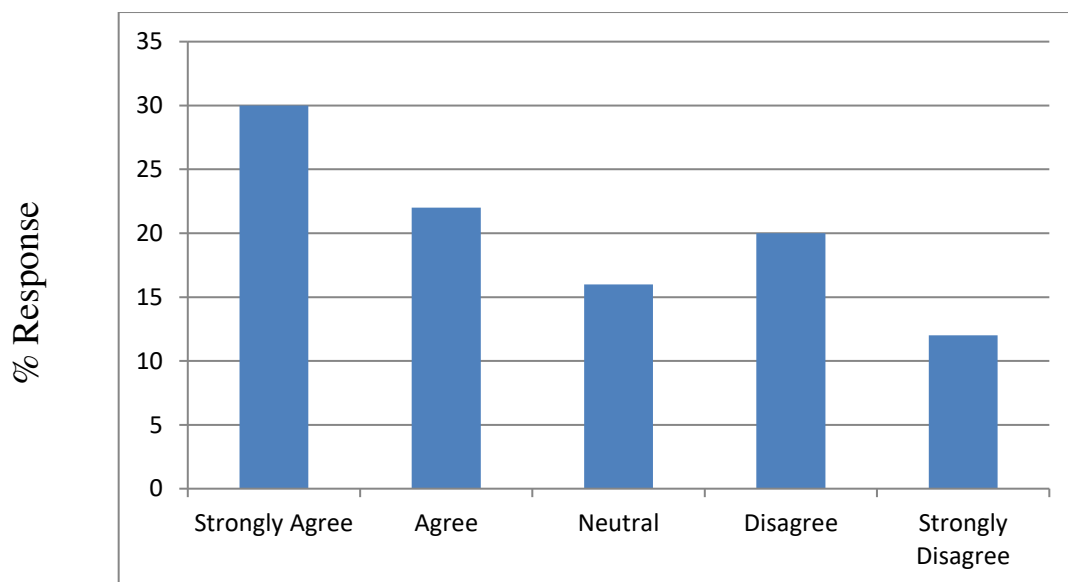
Recommendation and Action Taken:

Recommendation	Action taken	Reference
Hands on workshops must be conducted by the experts.	Suggestion was sent to Academics Committee.	Letter to Academic Committee.

DEPARTMENT OF MECHANICAL ENGINEERING

Teachers Feedback Analysis Based on Curriculum (2019-2020)

Q1: Current syllabus is need based:

Analysis: From the graph above, it is clear that maximum response belongs to *"Strongly Agree"*.
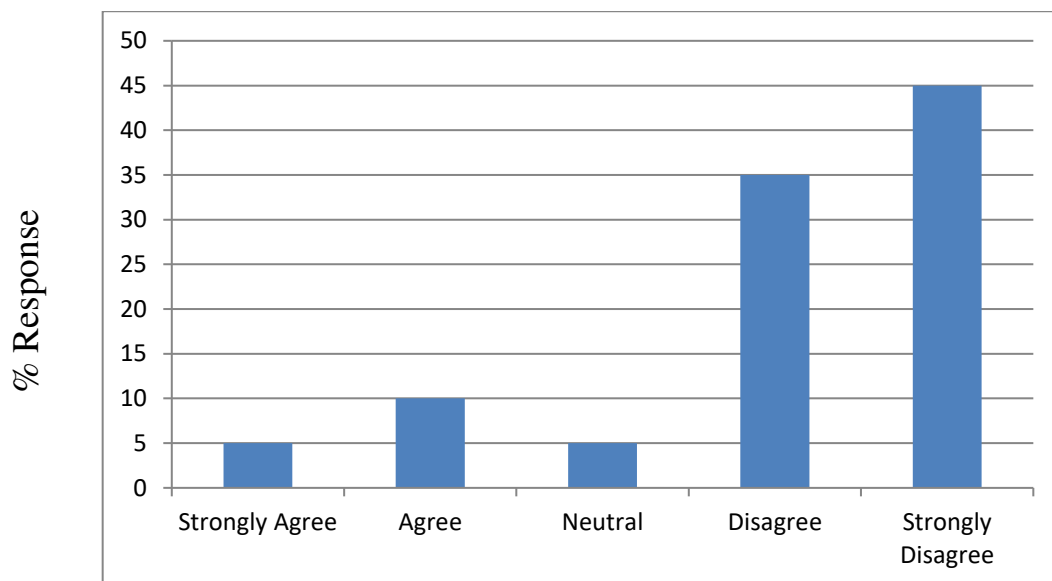
Recommendation and Action Taken:

Recommendation	Action taken	Reference
Syllabus should contain modules such as critical thinking, problem solving, and creativity	Suggestion was sent to VC (UTU)	Letter to VC (UTU).

Q2: Curriculum has current content

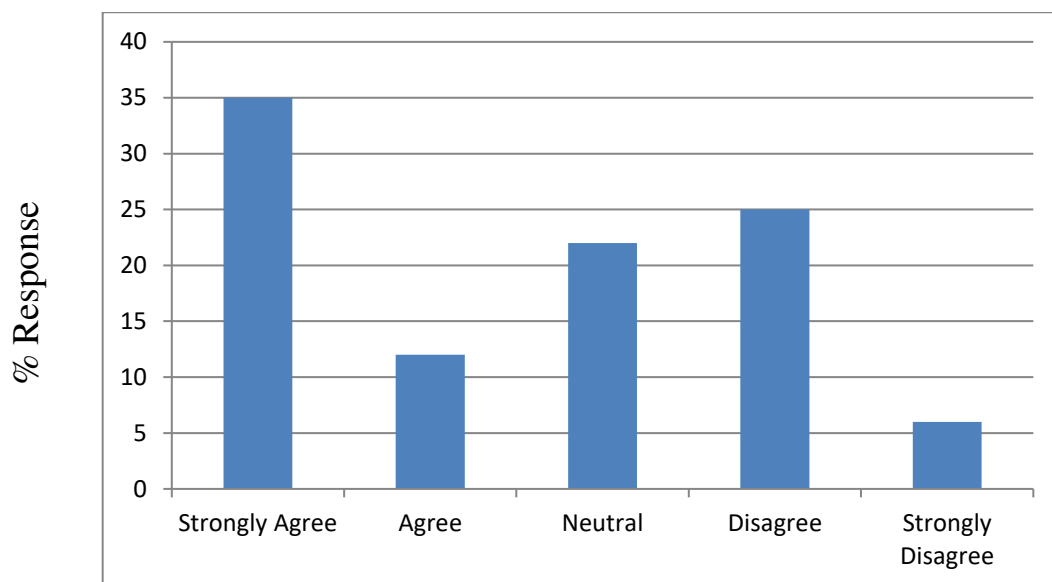Analysis: From the graph above, it is clear that maximum response belongs to *"Strongly Disagree"*.

Recommendation and Action Taken:

Recommendation	Action taken	Reference
It was recommended to include current emerging trends in mechanical ENGINEERING etc	Suggestion was sent to VC (UTU)	Letter to VC (UTU).

Q3: Program outcomes of the syllabi are well defined:

Analysis: From the graph above, it is clear that maximum response belongs to *"Strongly agree"*.
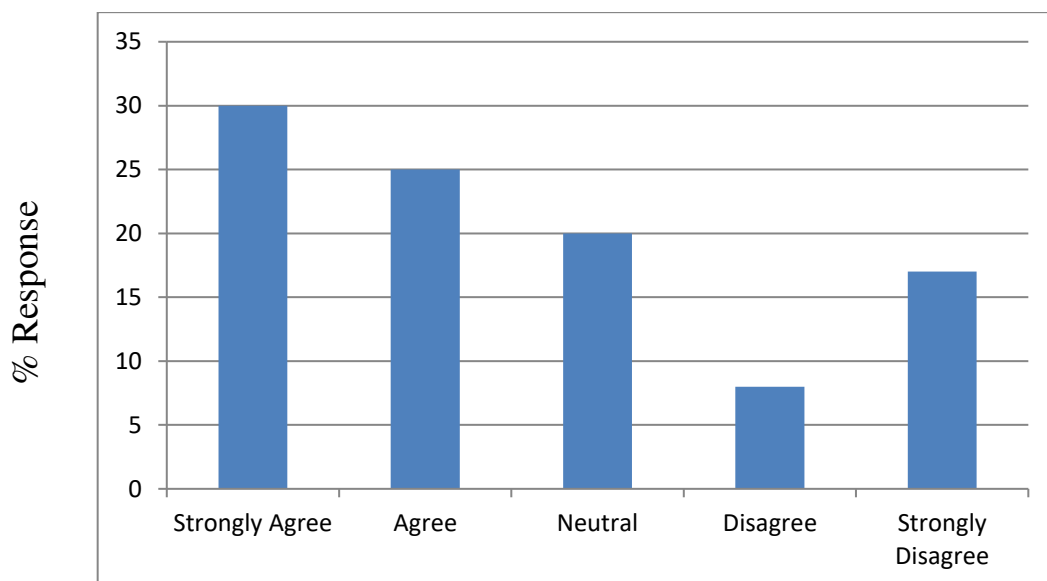
Recommendation and Action Taken:

Recommendation	Action taken	Reference
Po's are structured by a regulatory body.	No Action	NA

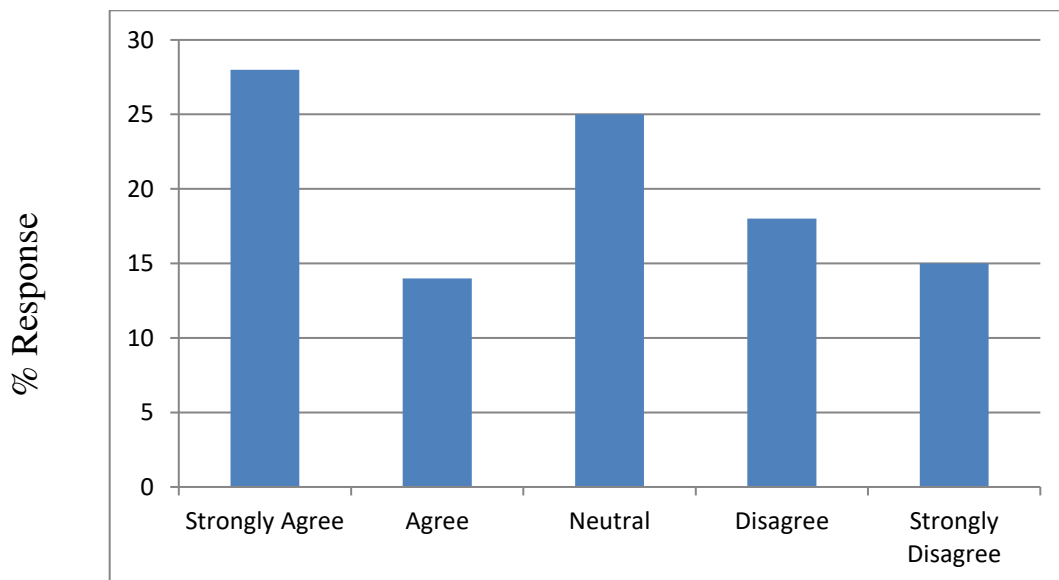Q4: Curriculum has good academic flexibility

Analysis: From the graph above, it is clear that maximum response belongs to

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Choice based credit systems should be introduced as departmental electives.	Suggestion was sent to VC (UTU)	Letter to VC (UTU).

Q5: The Program content fulfils the need of industry

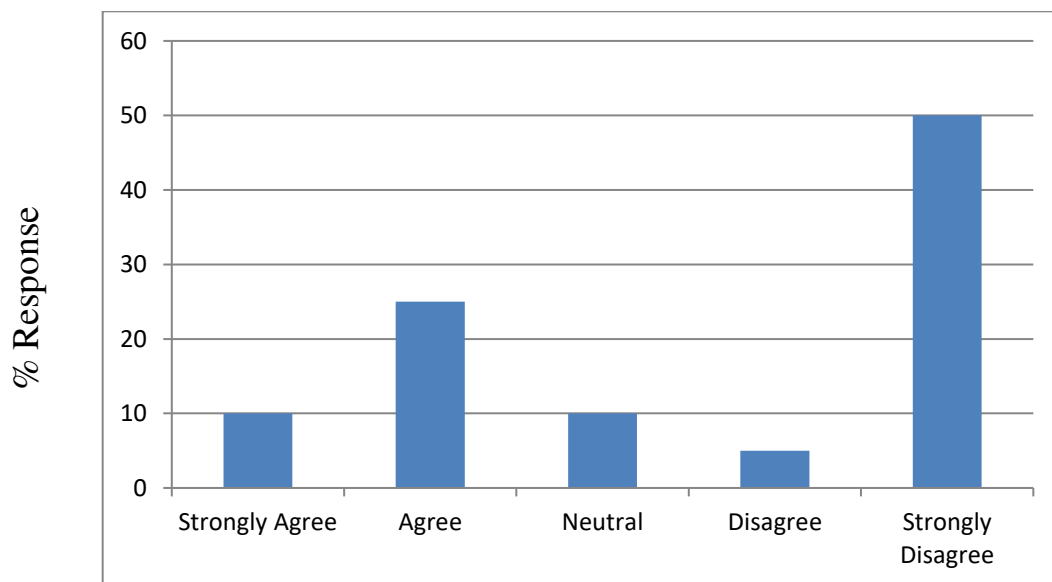**Analysis:** From the graph above, it is clear that maximum response belongs to *"Strongly Agree".*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
It is recommended to introduce virtual lab and industrial automation and robotics labs with the help of industry.	The suggestion was sent to Academic Committee	Letter to Academic Committee.

Q6: Need of review of the syllabus

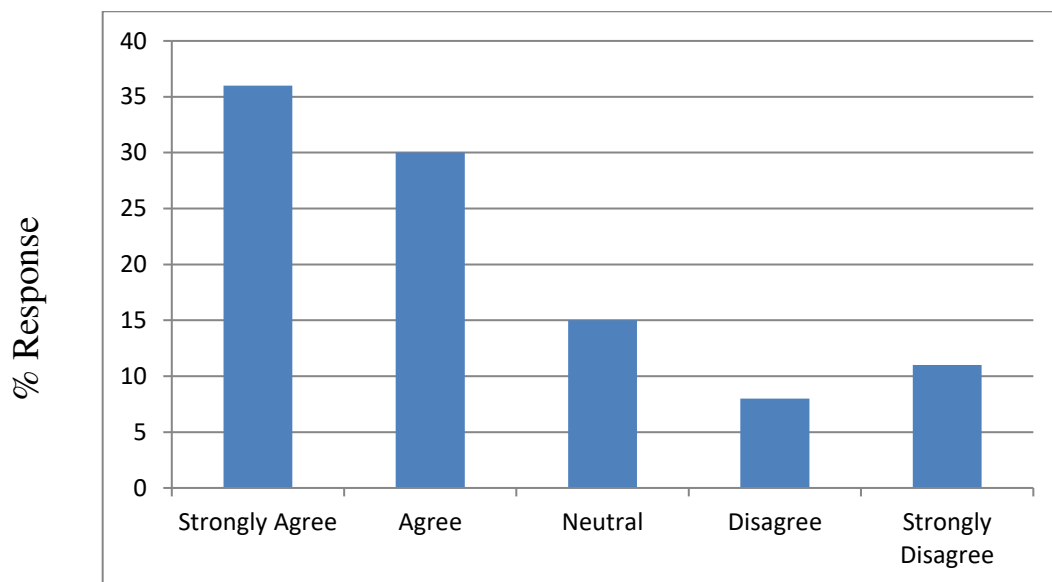**Analysis:** From the graph above, it is clear that maximum response belongs to *"Strongly Disagree"*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Topics related to current technology need to be included.	The suggestion was sent to Academic Committee	Letter to Academic Committee.

Q7: Curriculum enhanced employability

Analysis: From the above graph it is clear that maximum response belongs to *"Strongly Agree"*.
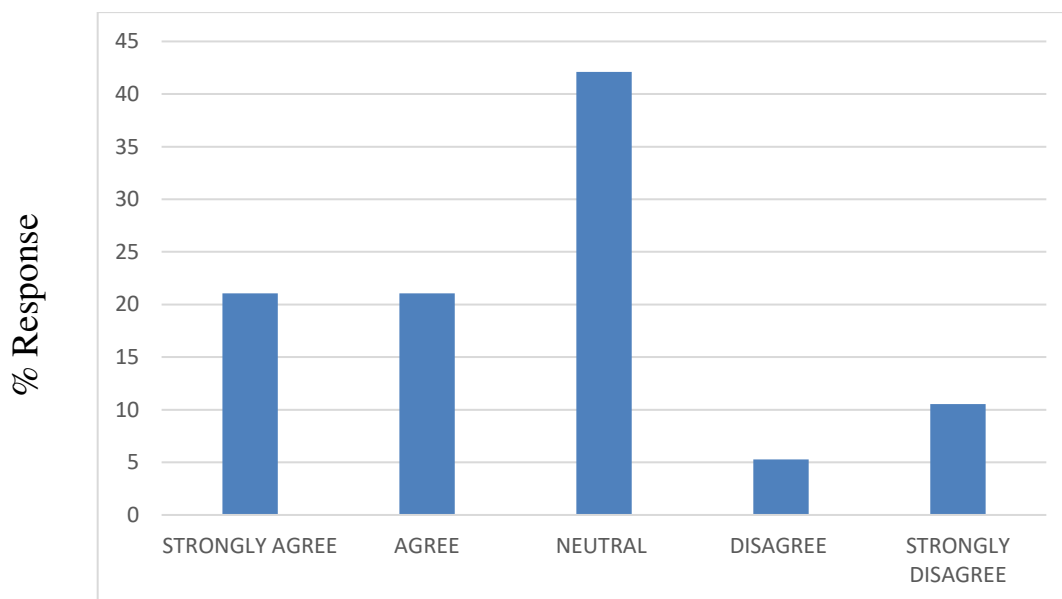
Recommendation and Action Taken:

Recommendation	Action taken	Reference
More modern techniques should be incurred in syllabus	The suggestion was sent to Academic Committee	Letter to Academic Committee.

DEPARTMENT OF CIVIL ENGINEERING

Teachers Feedback Analysis Based on Curriculum (2019-2020)

Q1: Current syllabus is need based:

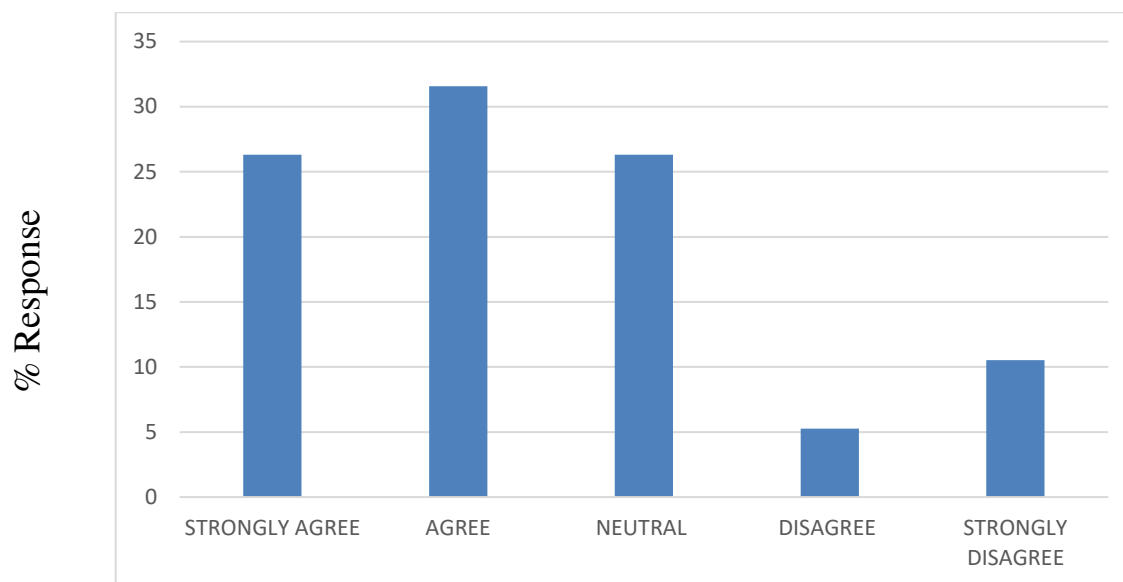**Analysis:** From the graph above, it is clear that maximum response belongs to *"Neutral".*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Curriculum always requires improvement based on latest demands in industry.	Suggestion was sent to VC, UTU	Letter to VC, UTU

Q2: Curriculum has current content

Analysis: From the graph above, it is clear that maximum response belongs to *"Agree".*

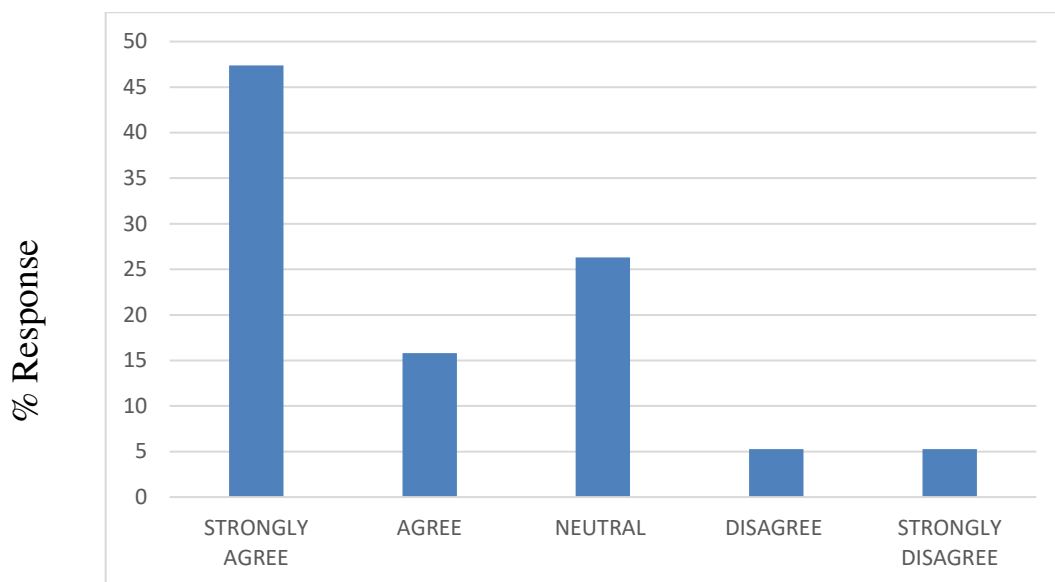**Recommendation and Action Taken:**

Recommendation	Action taken	Reference
It was recommended to include current emerging trends in Civil Engineering such as Building Information Modelling.	Suggestion was sent to Academic Committee	Letter to Academic Committee

Q3: Program outcomes of the syllabi are well defined:

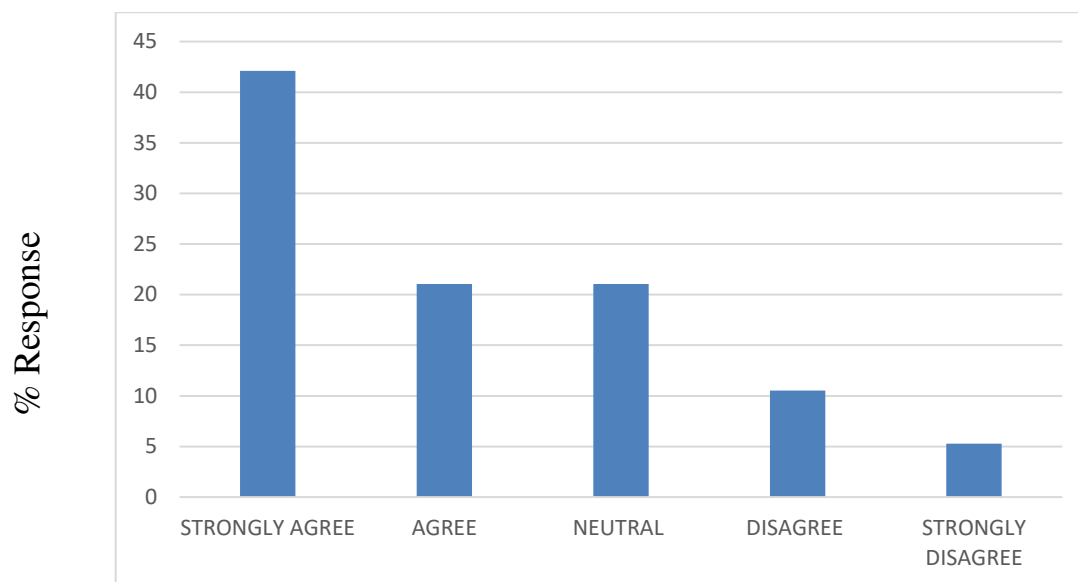**Analysis:** From the graph above, it is clear that maximum response belongs to *"Strongly Agree".*

Recommendation and Action Taken:

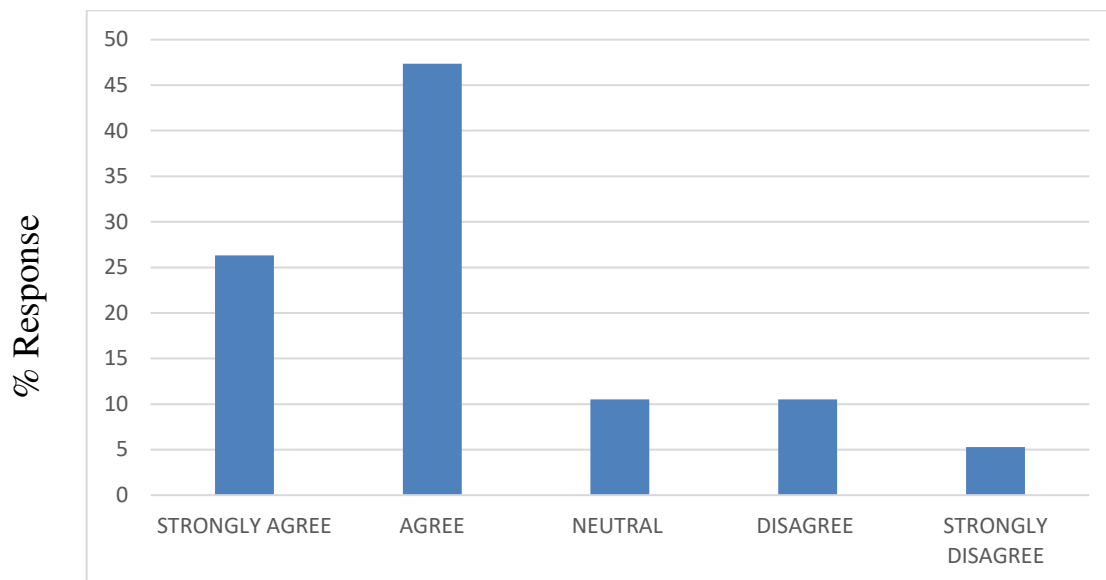| Recommendation	Action taken	Reference
POs are structured by regulatory body	No action	N/A

Q4: Curriculum has good academic flexibility

Analysis: From the graph above, it is clear that maximum response belongs to *"Strongly Agree"*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Choice based credit system should be introduced as departmental electives.	Suggestion was sent to VC, UTU	Letter to VC, UTU

Q5: The Program content fulfils the need of industry

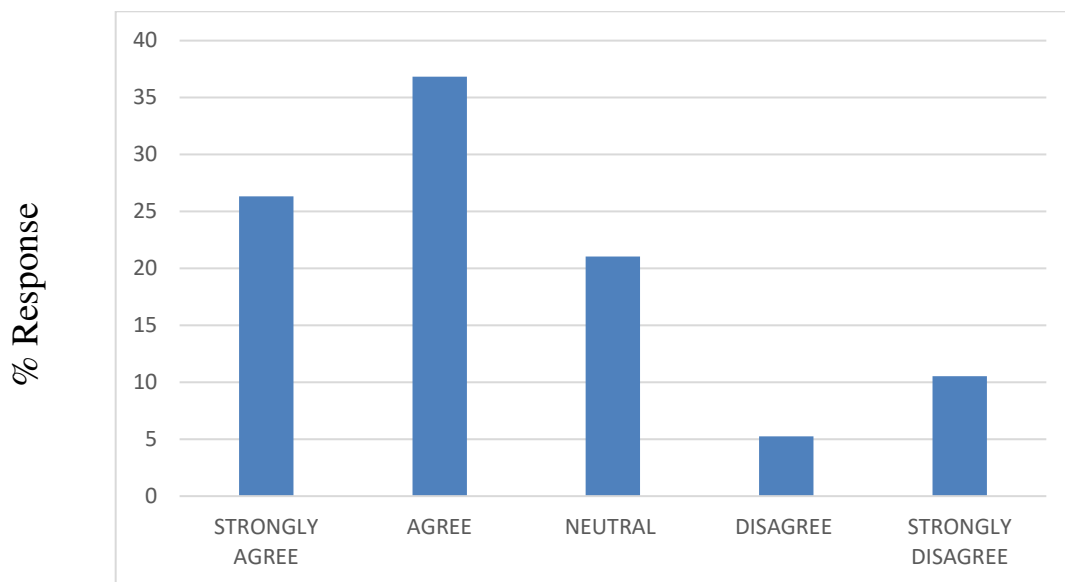**Analysis:** From the graph above, it is clear that maximum response belongs to *"Agree".*

Recommendation and Action Taken:

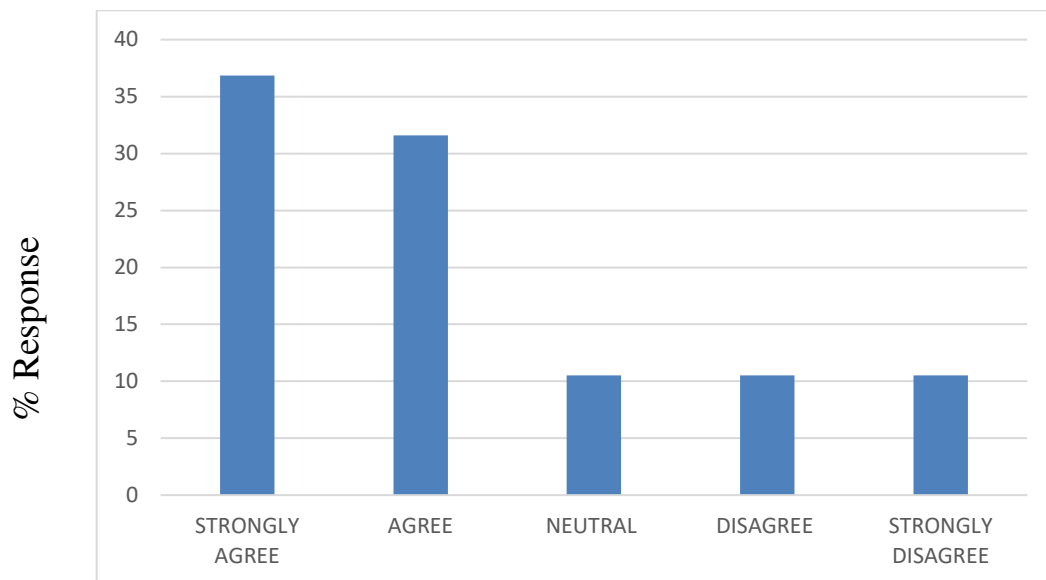| Recommendation	Action taken	Reference
There should be interaction with industry to find the current needs	Suggestion was sent to Academic Committee	Letter to Academic Committee

Q6: Need of review of the syllabus

Analysis: From the graph above, it is clear that maximum response belongs to *"Agree"*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Syllabus should be reviewed based on industry demands.	Suggestion was sent to VC, UTU	Letter to VC, UTU

Q7: Curriculum enhanced employability

Analysis: From the above graph it is clear that maximum response belongs to *"Strongly Agree"*.
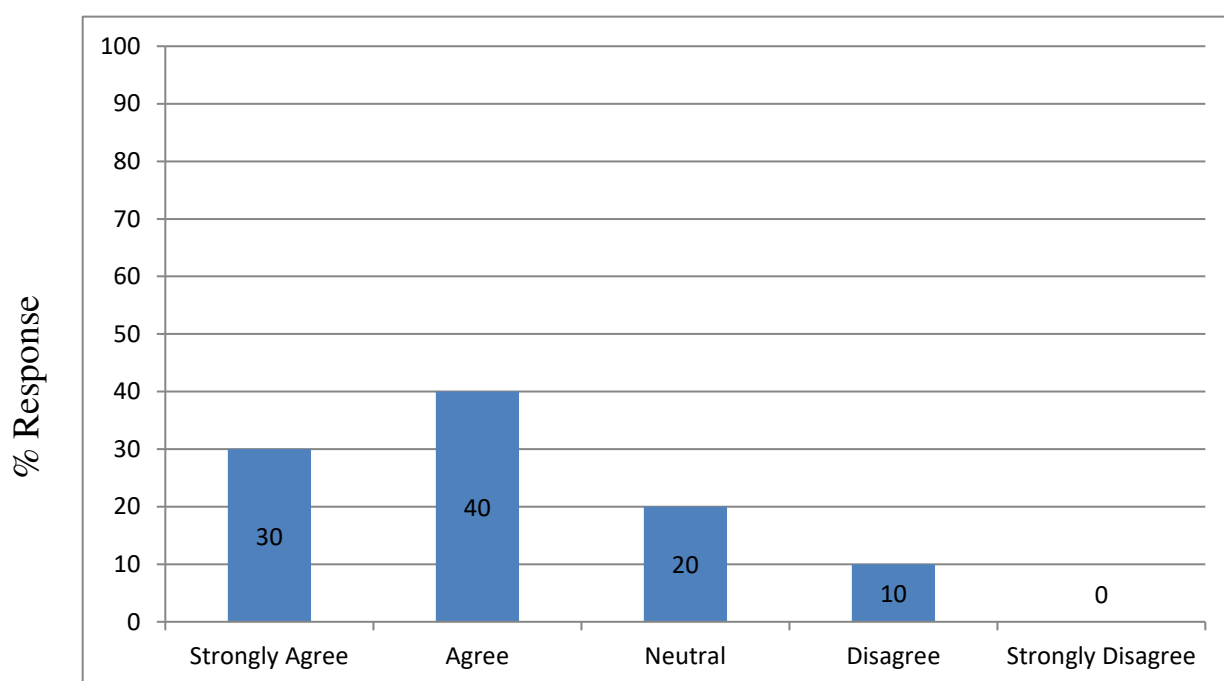
Recommendation and Action Taken:

Recommendation	Action taken	Reference
It is suggested to add value-based modules, soft skill training, PDP, etc in the time table	Suggestion was sent to Academic Committee	Letter to Academic Committee

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Teachers Feedback Analysis Based on Curriculum (2019-2020)

Q.No. 1 Current syllabus is need based:

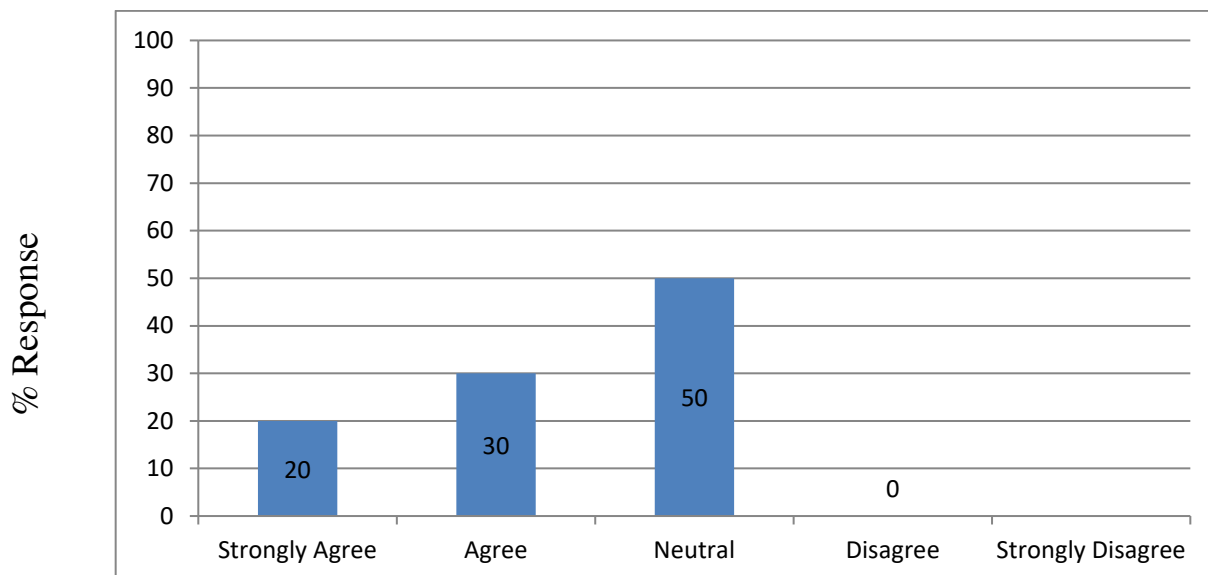**Analysis:** The analysis shows that maximum response belongs toAgree

Recommendation and Action Taken

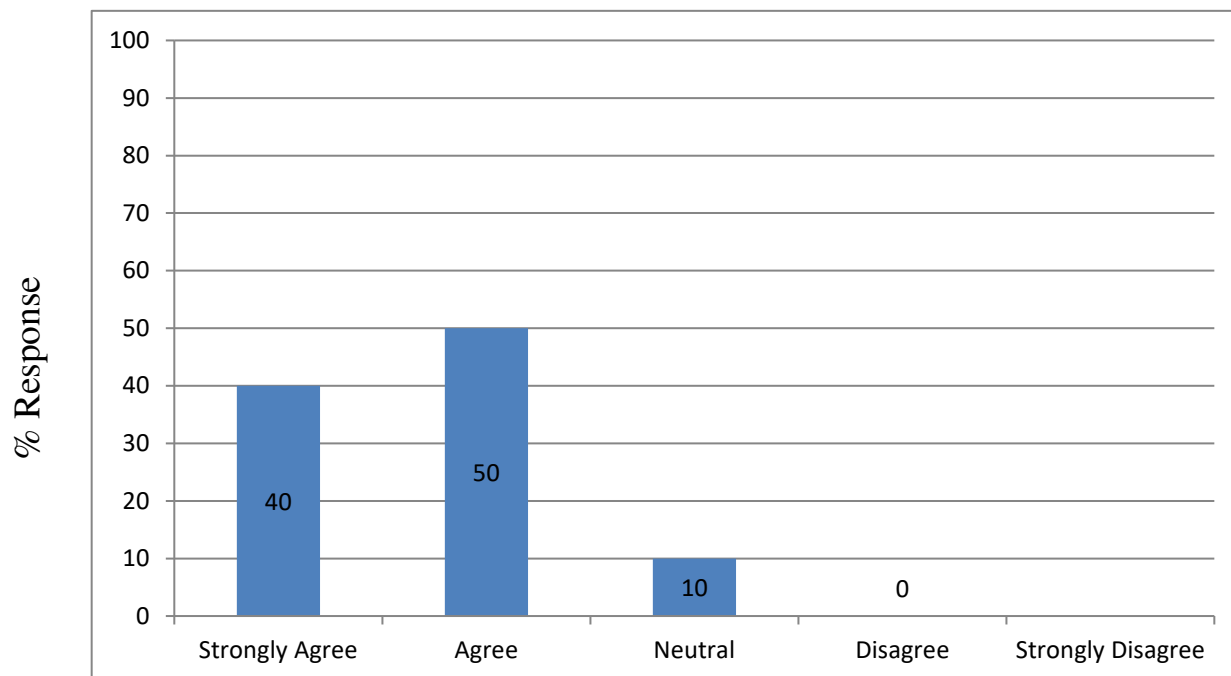| Recommendation	Action Taken	Reference
Emerging Trends in the curriculum can be added.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.

Q. No. 2 Curriculum has current content:

Analysis: The analysis shows that maximum response belongs to Neutral.

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Skill based content can be included in the current curriculum.	MATLAB, Python, PLC were conducted.	Annexure- Departmental File No.-03

Q.No.3 Program outcomes of the syllabi are well defined:

Analysis: The analysis shows that maximum response belongs toAgree
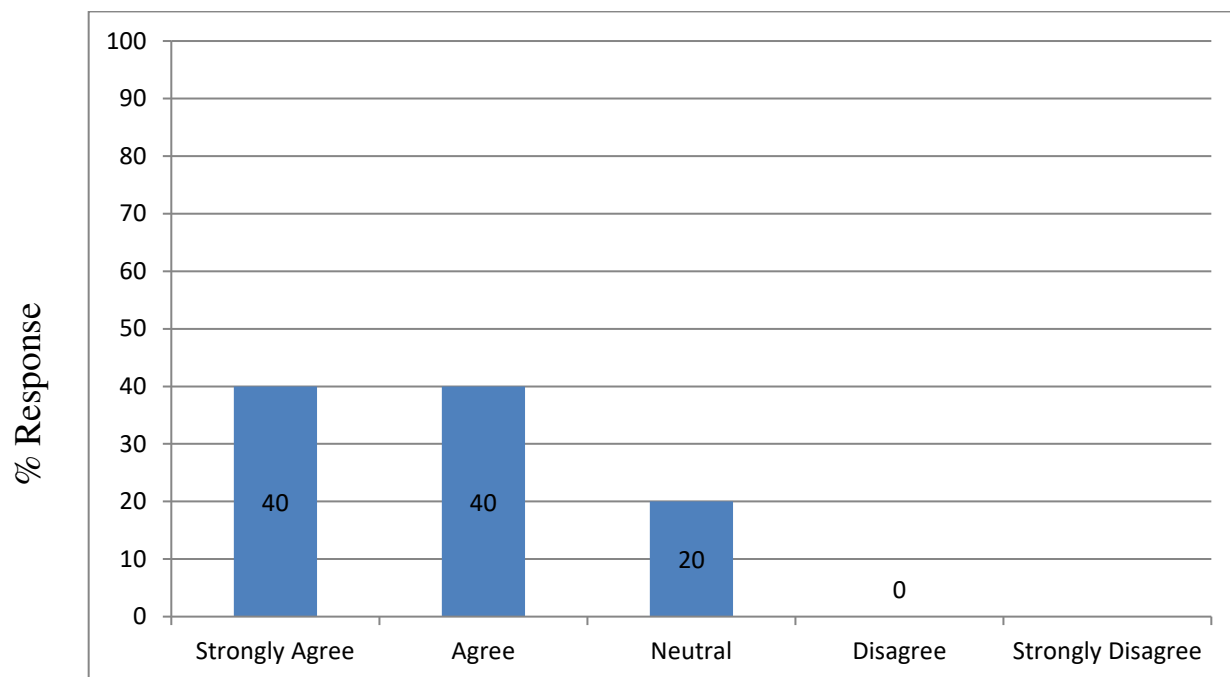
Recommendation and Action Taken

Recommendation	Action Taken	Reference
The PO is structured by regulatory body.	N.A.	N.A.

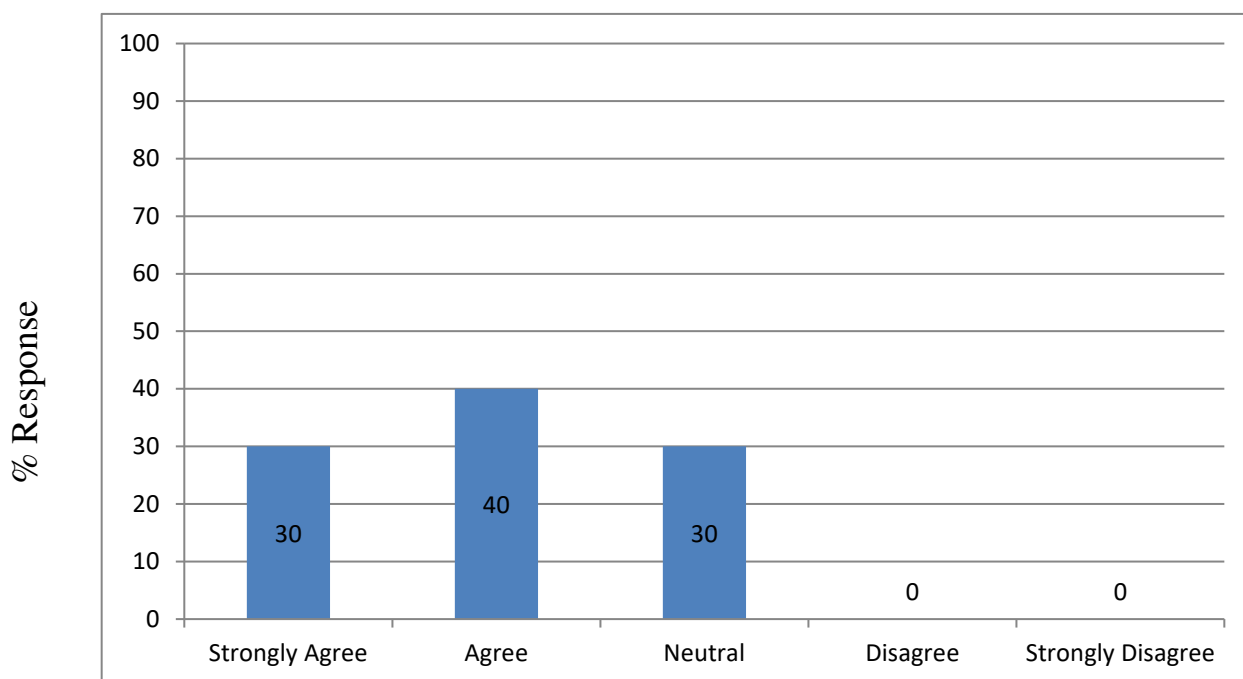**Q.No.4 Curriculum has good academic flexibility:**

Analysis: The analysis shows that maximum response belongs to agree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
It is recommended to emphasize on fundamental aspects together with design methodologies.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.

Q.No.5 The Program content fulfils the need of industry:

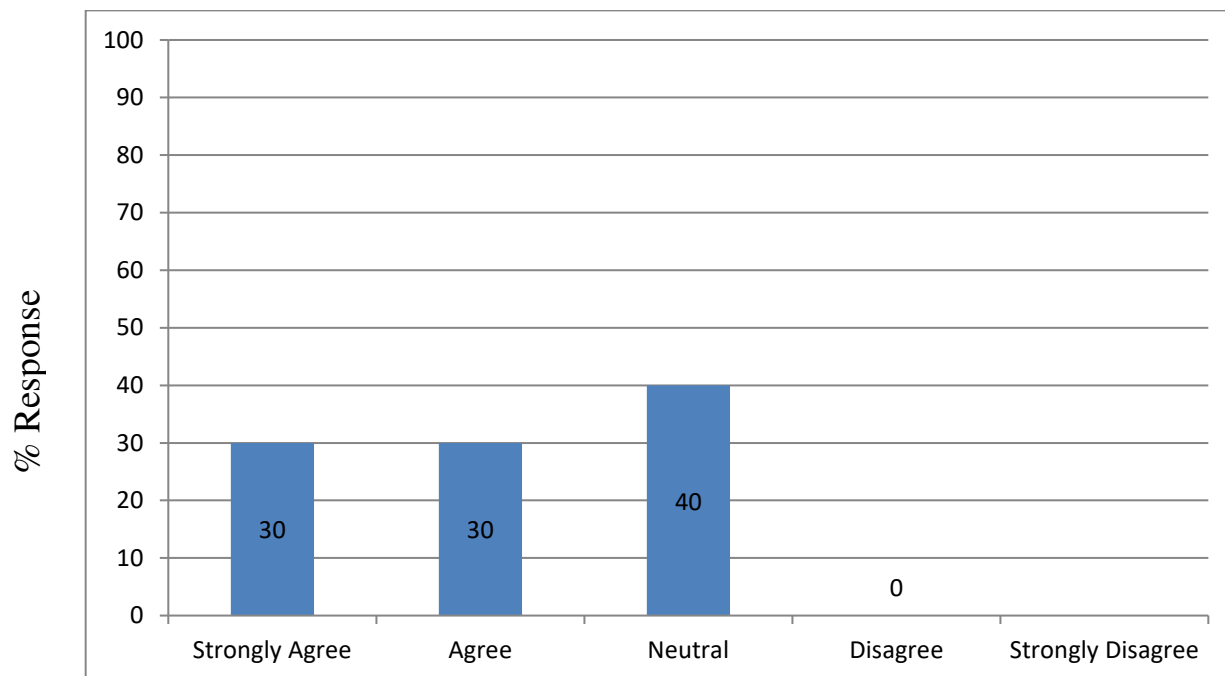**Analysis:** The analysis shows that maximum response belongs to agree.

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Project based learning should be focused.	Industry based project allotted to the students.	Annexure- Departmental File No.-16

Q.No.6 Need of review of the syllabus:

Analysis: The analysis shows that maximum response belongs to Neutral.

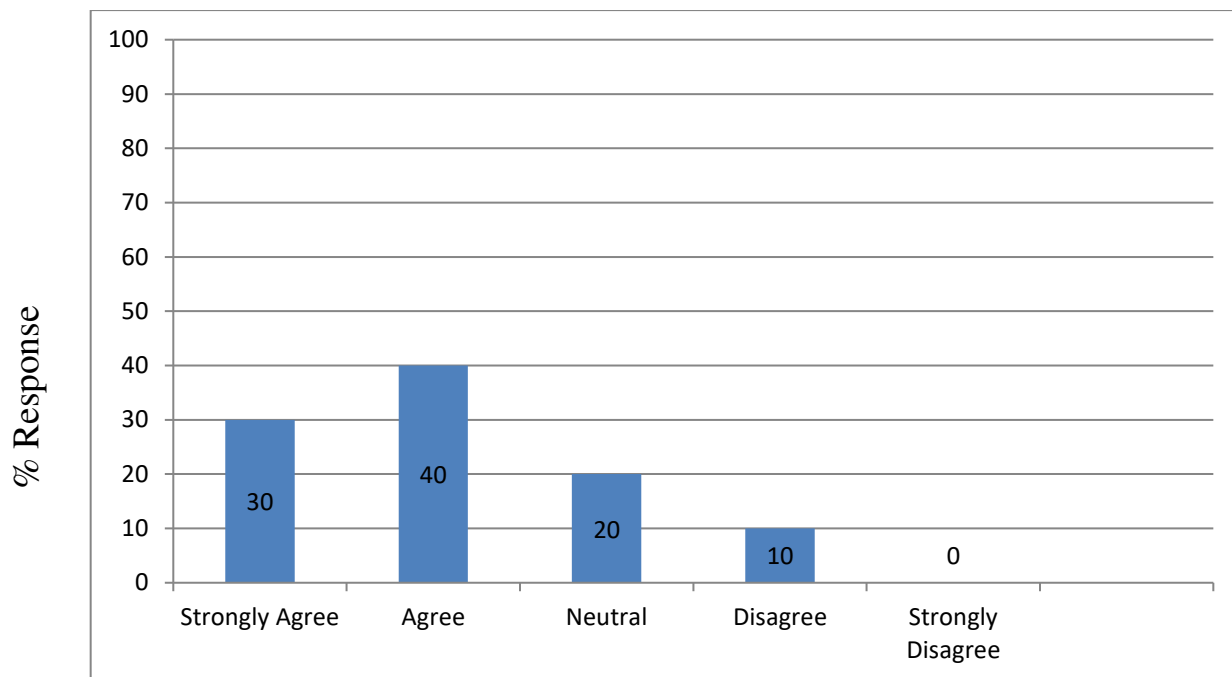**Recommendation and Action Taken**

Recommendation	Action Taken	Reference
Syllabus can be updated.	Suggestion was sent to VC, UTU	Letter to VC, UTU

Q.No. 7 Curriculum enhanced employability:

Analysis: The analysis shows that maximum response belongs to Agree

Recommendation and Action Taken

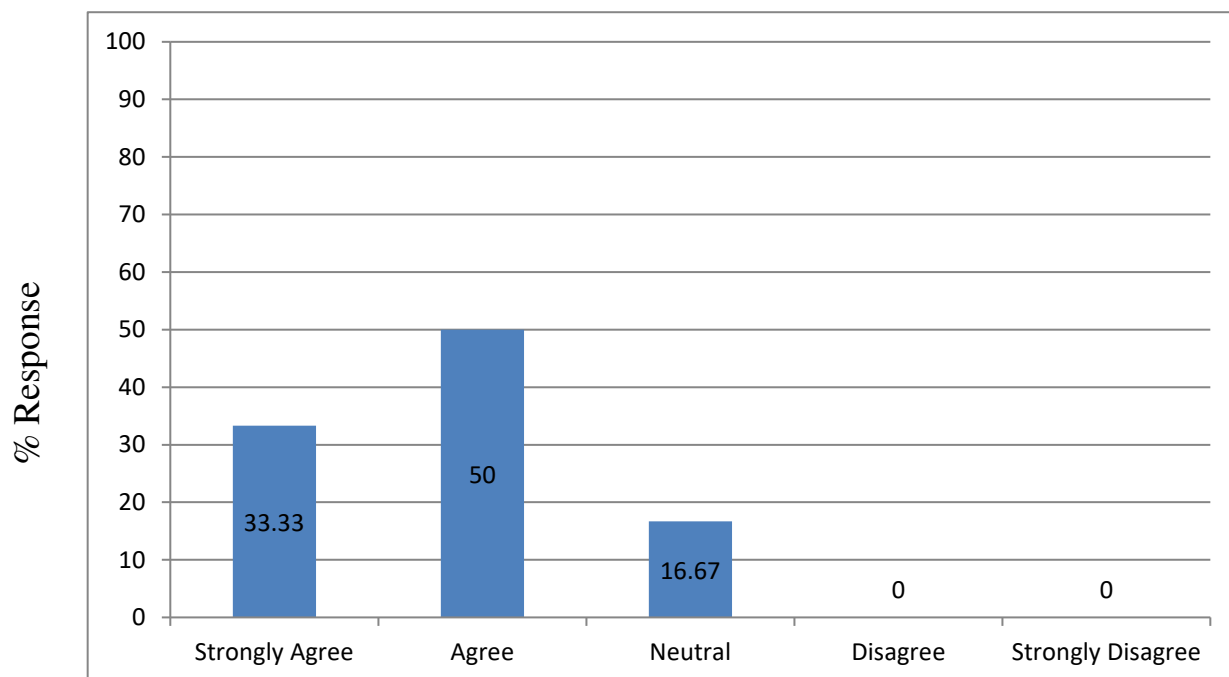| Recommendation	Action Taken	Reference
Workshops must be conducted by the expertise for better job progression.	Workshops on Exam Reform & IPR and Patents were conducted	Annexure- Departmental File Number-29

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
Teachers Feedback Analysis Based on Curriculum (2019-2020)

Q.No. 1 Current syllabus is need based:

Analysis: The analysis shows that maximum response belongs toAgree
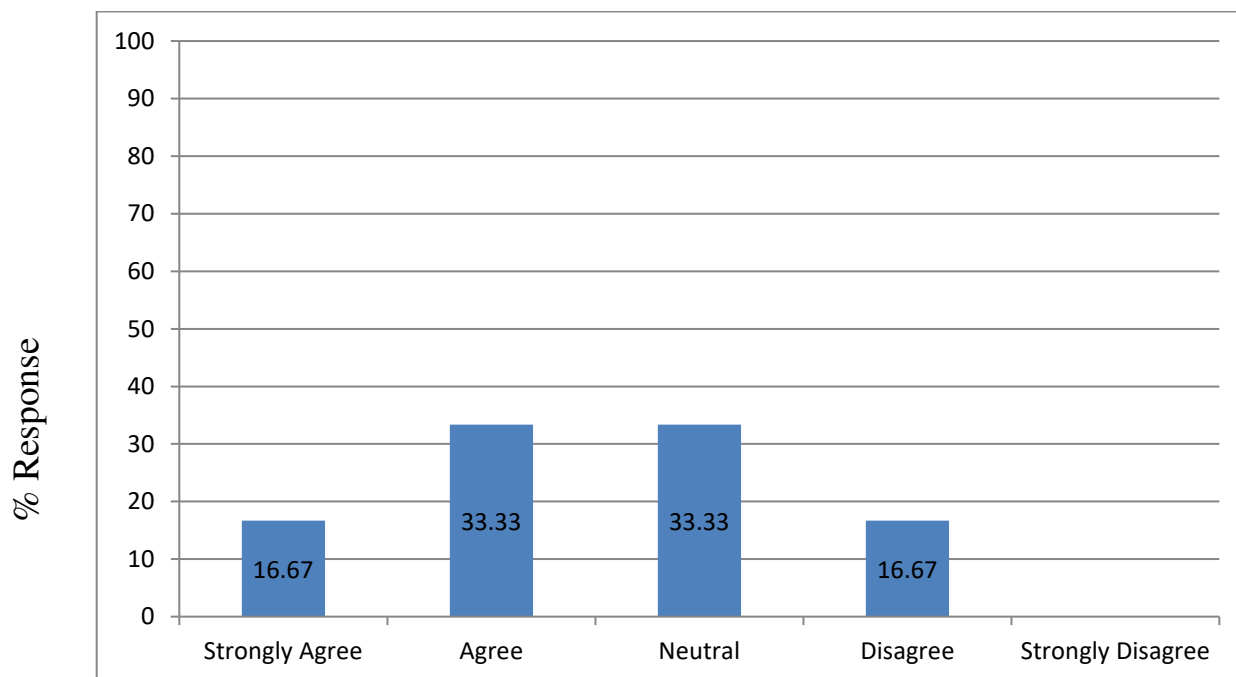
Recommendation and Action Taken

Recommendation	Action Taken	Reference
Emerging Trends in the curriculum can be added.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.

Q. No. 2 Curriculum has current content:

Analysis: The analysis shows that maximum response belongs to Neutral.

Recommendation and Action Taken
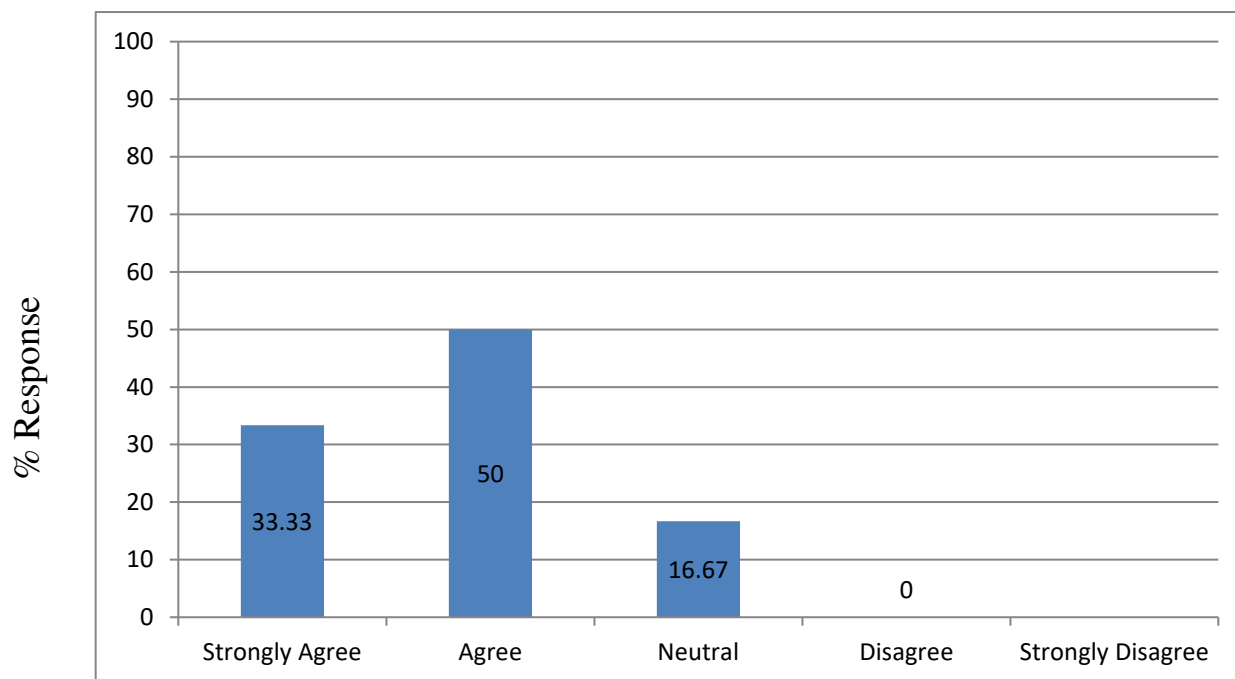
Recommendation	Action Taken	Reference
Skill based content can be included in the current curriculum.	MATLAB, Python, PLC were conducted.	Annexure- Departmental File No.-03

Q.No.3 Program outcomes of the syllabi are well defined:

Analysis: The analysis shows that maximum response belongs toAgree

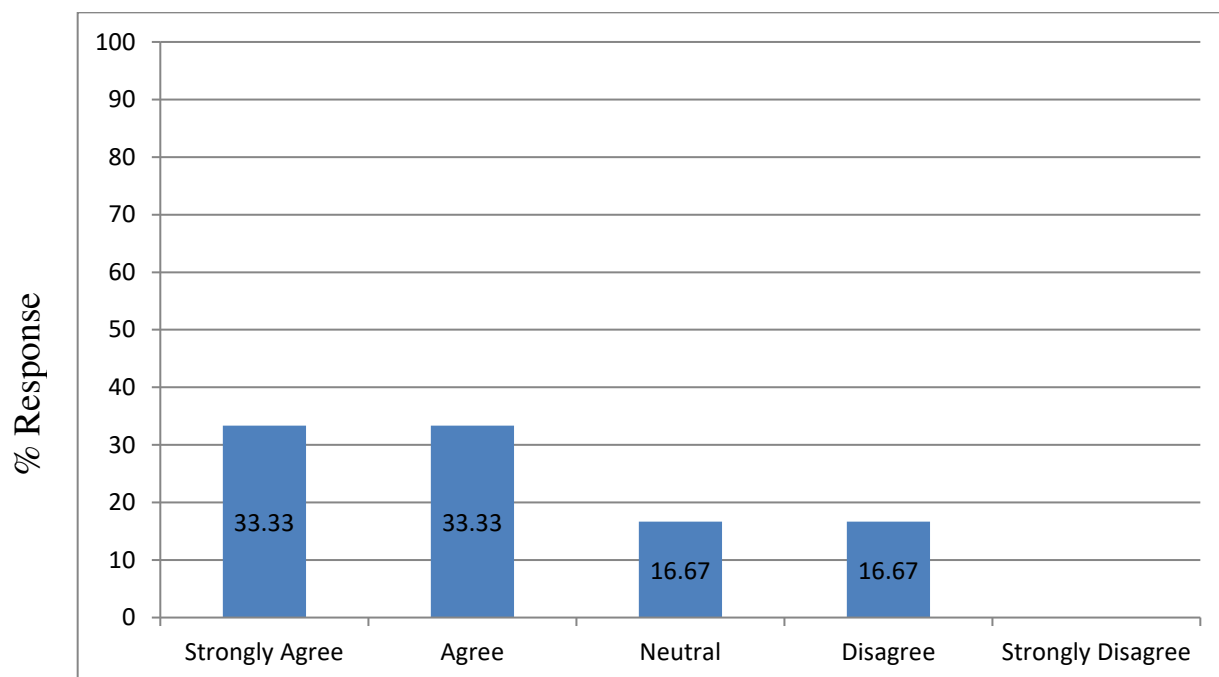**Recommendation and Action Taken**

Recommendation	Action Taken	Reference
The PO is structured by regulatory body.	N.A	N.A.

Q.No.4 Curriculum has good academic flexibility:

Analysis: The analysis shows that maximum response belongs to agree
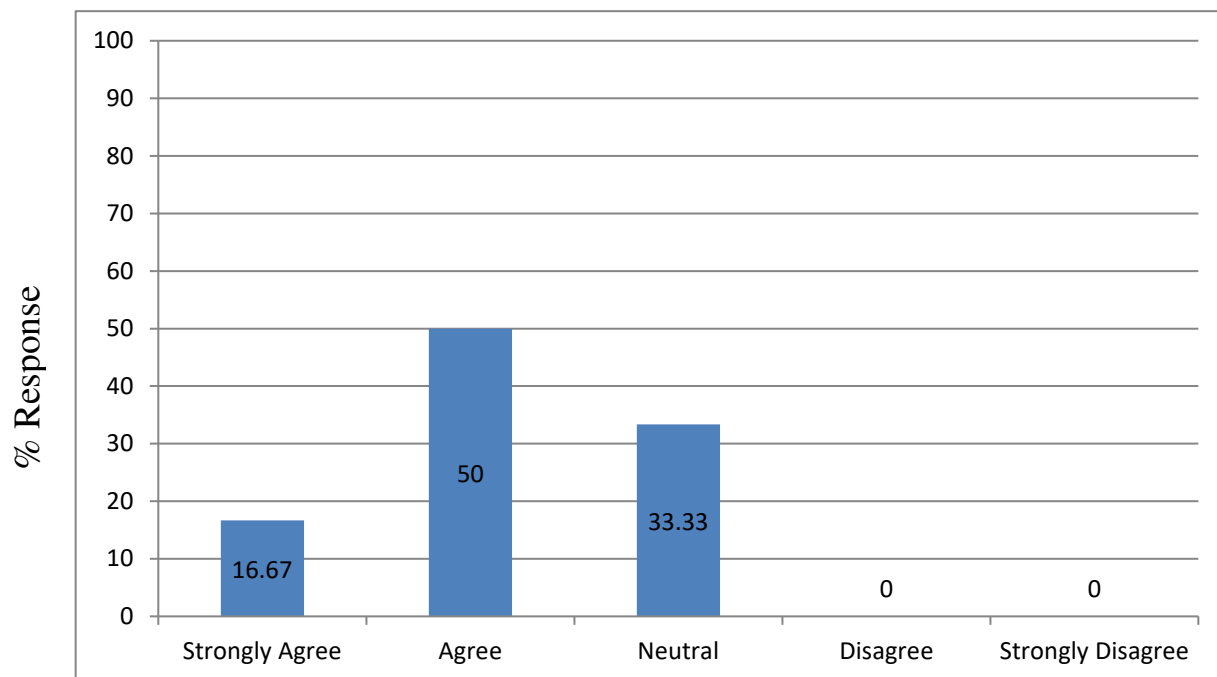
Recommendation and Action Taken

Recommendation	Action Taken	Reference
It is recommended to emphasize on fundamental aspects together with design methodologies.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.

Q.No.5 The Program content fulfils the need of industry:

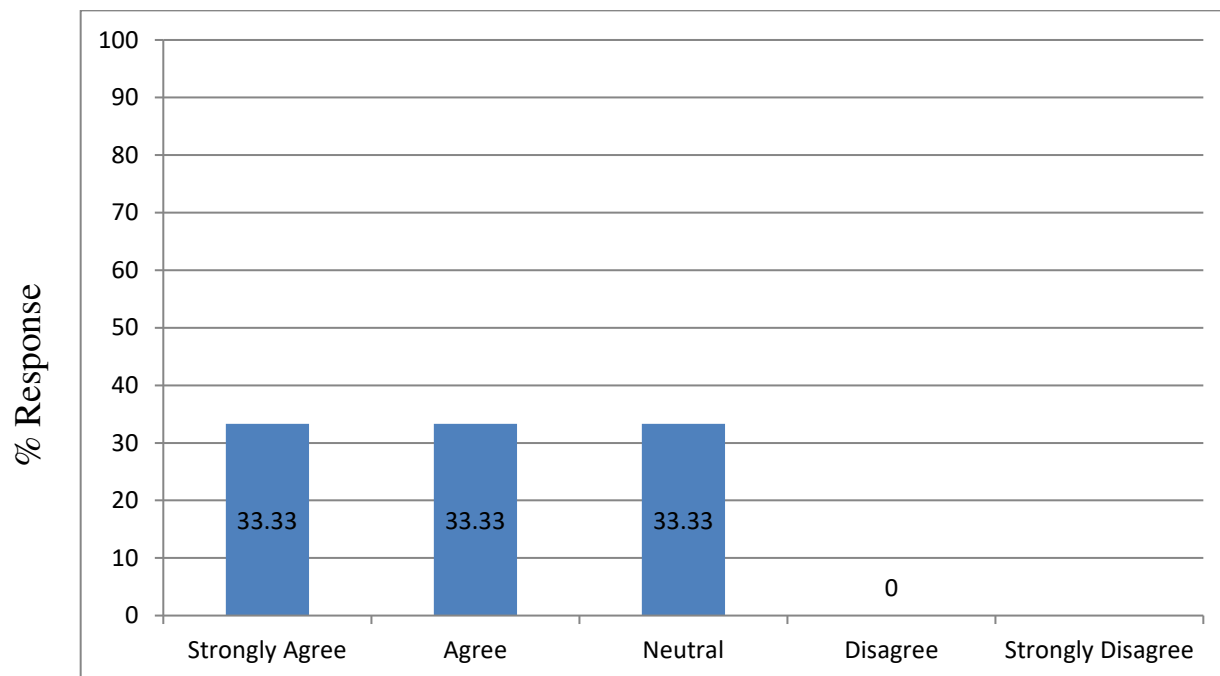**Analysis:** The analysis shows that maximum response belongs to agree.

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Project based learning should be focused.	Industry based project allotted to the students.	Annexure- Departmental File No.-16

Q.No.6 Need of review of the syllabus:

Analysis: The analysis shows that maximum response belongs to neutral.

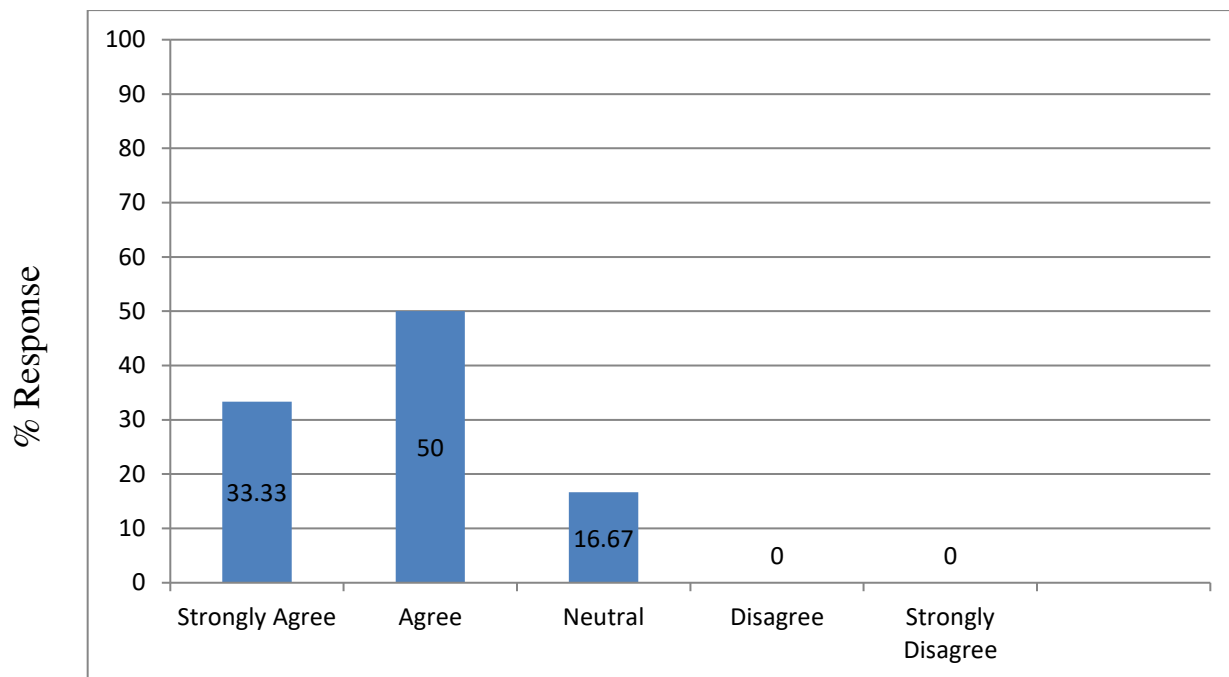**Recommendation and Action Taken**

Recommendation	Action Taken	Reference
Syllabus can be updated.	The suggestions was sent to VC, UTU	Letter to VC, UTU

Q.No. 7 Curriculum enhanced employability:

Analysis: The analysis shows that maximum response belongs to agree

Recommendation and Action Taken

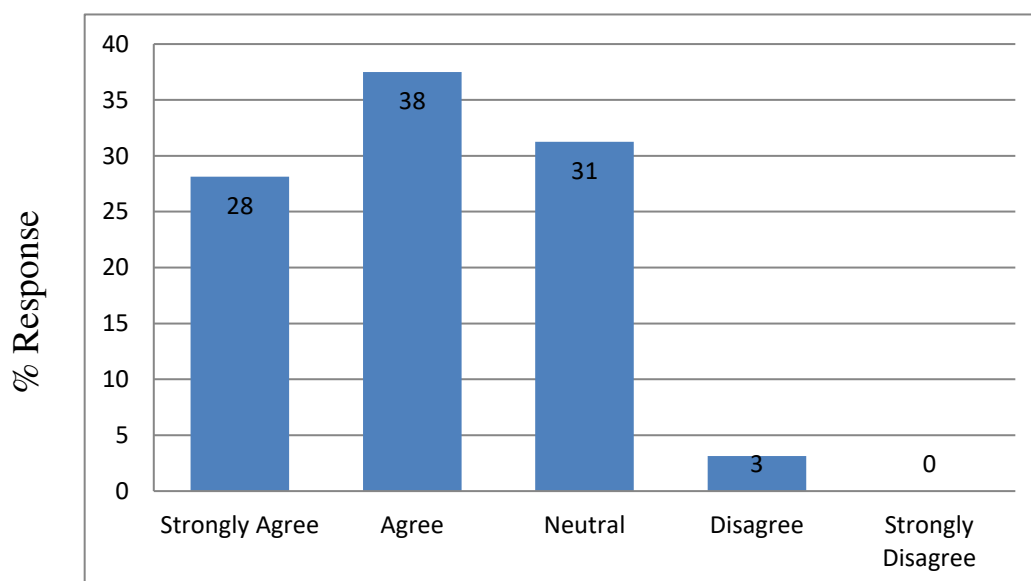| Recommendation	Action Taken	Reference
Hands on workshops must be conducted by the expertise for better job progression.	Suggested was sent to Academic Committee.	Annexure- Departmental File Number-29

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Teacher's Feedback on Design and Review of Syllabus

2019-2020

Q.No. 1 Current syllabus is need based:

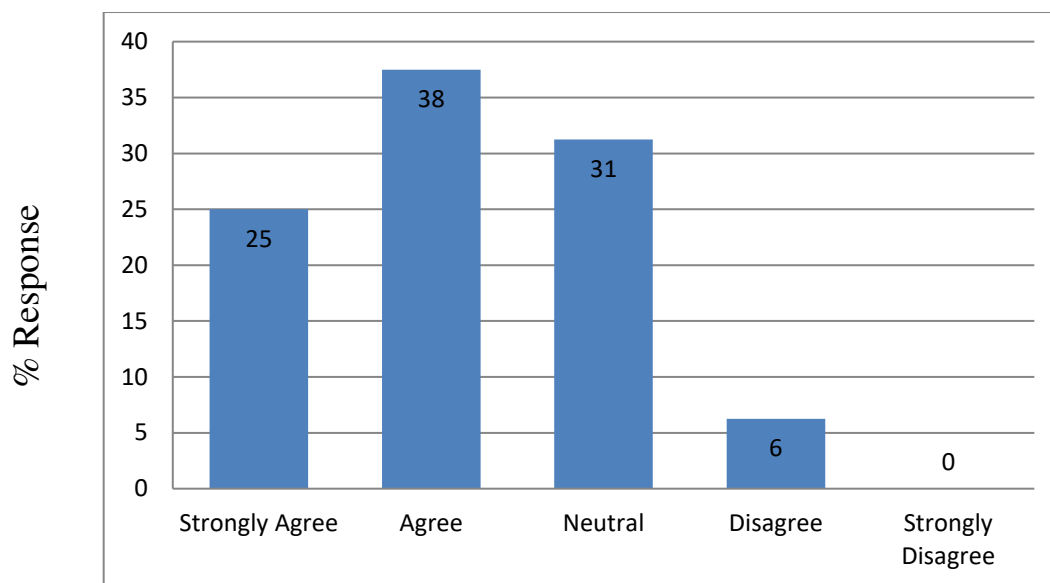**Analysis:** Most of the students agree that that current syllabus is need based.

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Required to frequently update curriculum as per the industry requirements Also Management games and expert lectures should be conducted to enhance the skills.	Suggested to the academic committee.	Letter to academic committee.

Q. No. 2 Curriculum has current content:

Analysis: The analysis shows that maximum response belongs to agree.

Recommendation and Action Taken
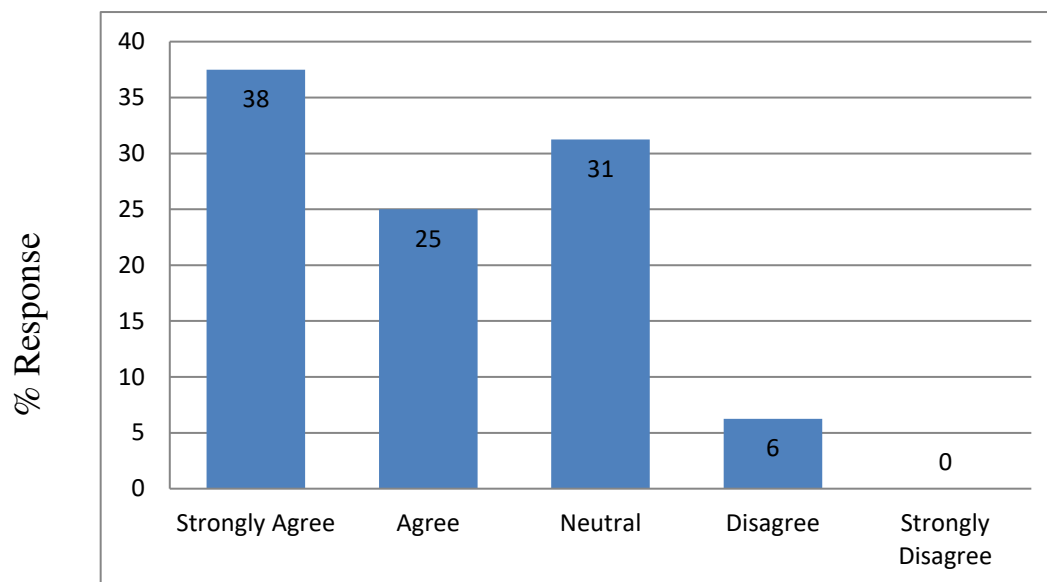
Recommendation	Action Taken	Reference
Recent and updated market and company trends should be discussed and skill based workshop to be conducted.	Suggested to the academic committee.	Letter to Academic Committee

Q.No.3 Program outcomes of the syllabi are well defined:

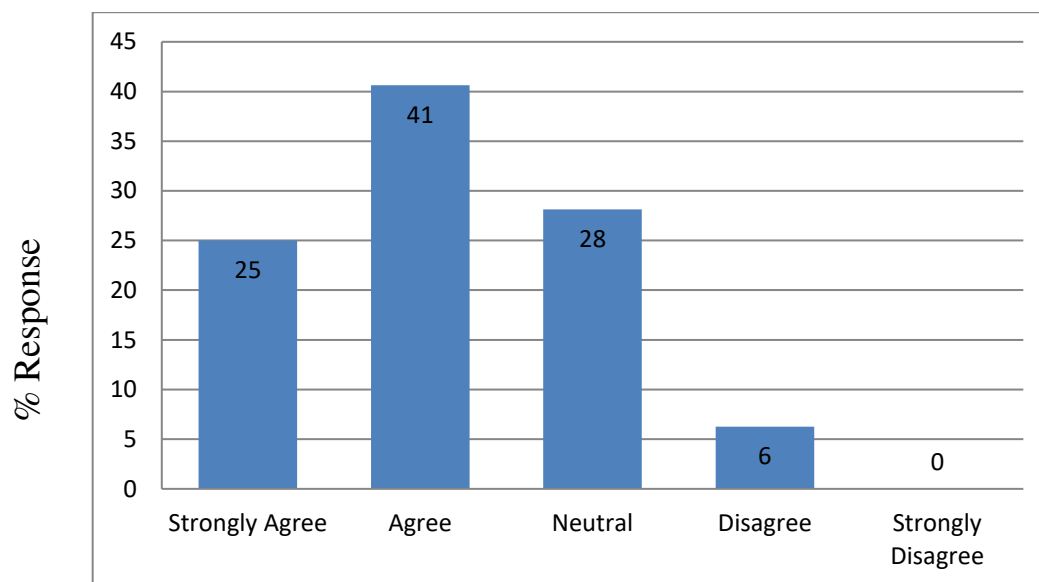**Analysis:** Most of them agree that program outcomes of the syllabi is well defined

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The PO is structured by regulatory body.	N.A.	N.A.

Q.No.4 Curriculum has good academic flexibility:

Analysis: The analysis shows that maximum response belongs to strongly agree

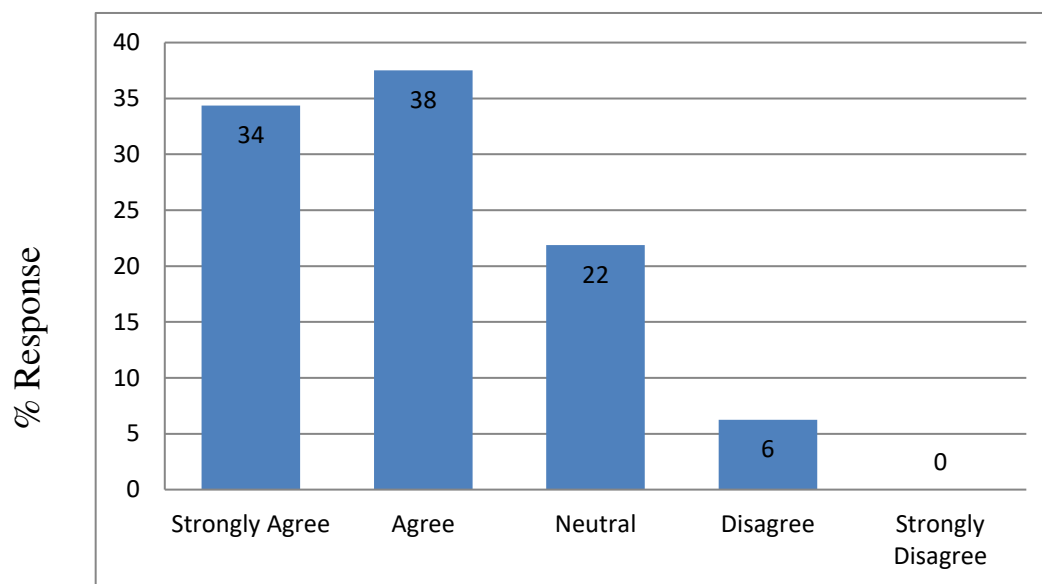**Recommendation and Action Taken**

Recommendation	Action Taken	Reference
The analysis shows mostly agree, but need for improvement is always there.	Suggested to Academic committee.	Letter to academic committee.

Q.No.5 The Program content fulfils the need of industry:

Analysis: Most of them agree that Program content fulfills the need of industry
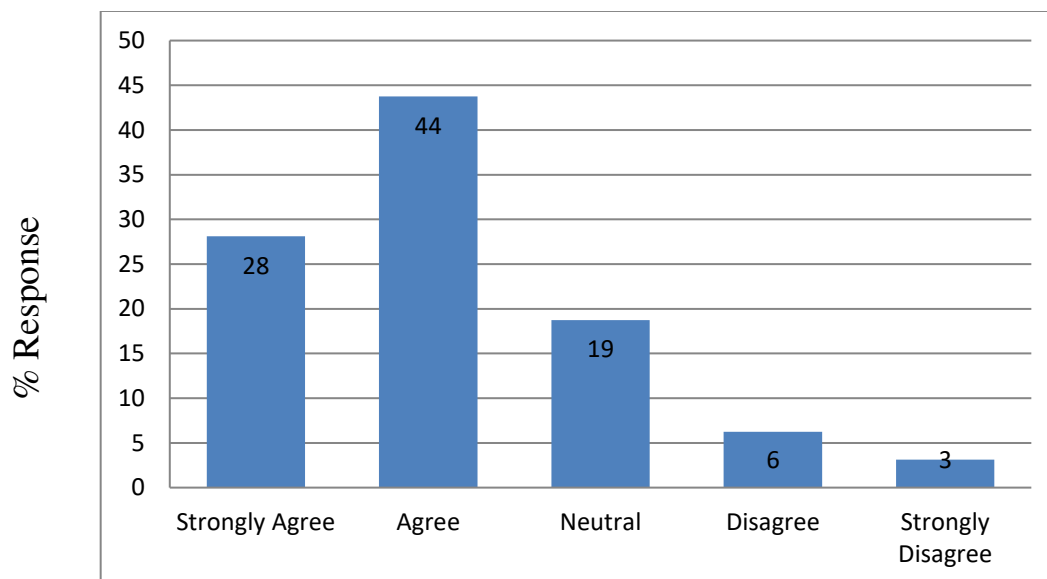
Recommendation and Action Taken

Recommendation	Action Taken	Reference
It is recommended to include skill based training sessions, Leadership management games and workshop should be added to meet the needs of industry.	Suggested to Academic committee.	Letter to academic committee.

Q.No.6 Need of review of the syllabus:

Analysis: Most of them agree that there is a need for review of the syllabus.

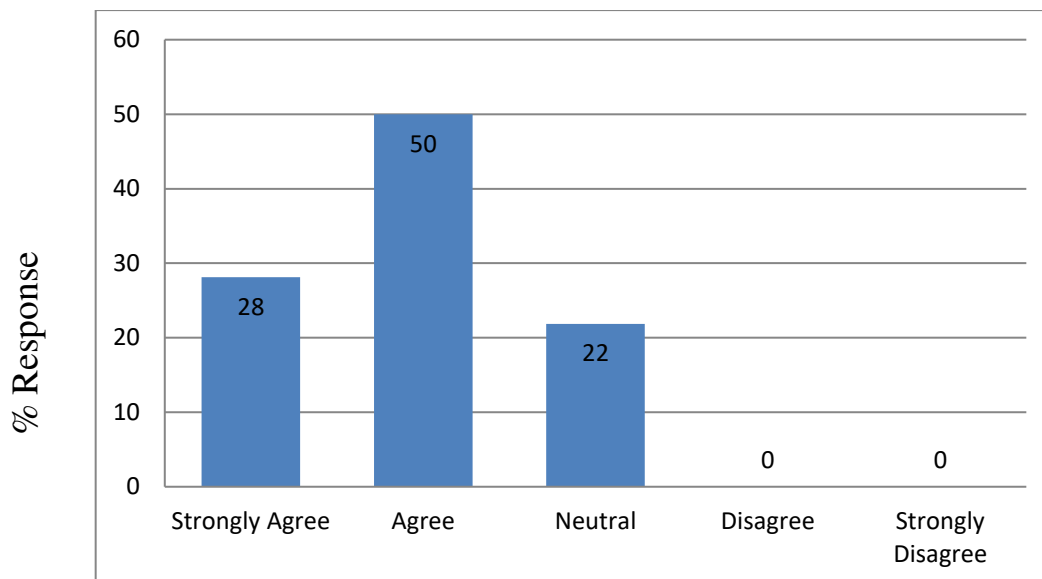**Recommendation and Action Taken**

Recommendation	Action Taken	Reference
Quantitative techniques and OR, special foundation course, state of ART seminar, universal human values and professional ethics.	The suggestion was sent to V/C, UTU.	Letter to V/C, UTU.

Q.No. 7 Curriculum enhanced employability:

Analysis: The analysis shows that maximum response belongs to agree

Recommendation and Action Taken

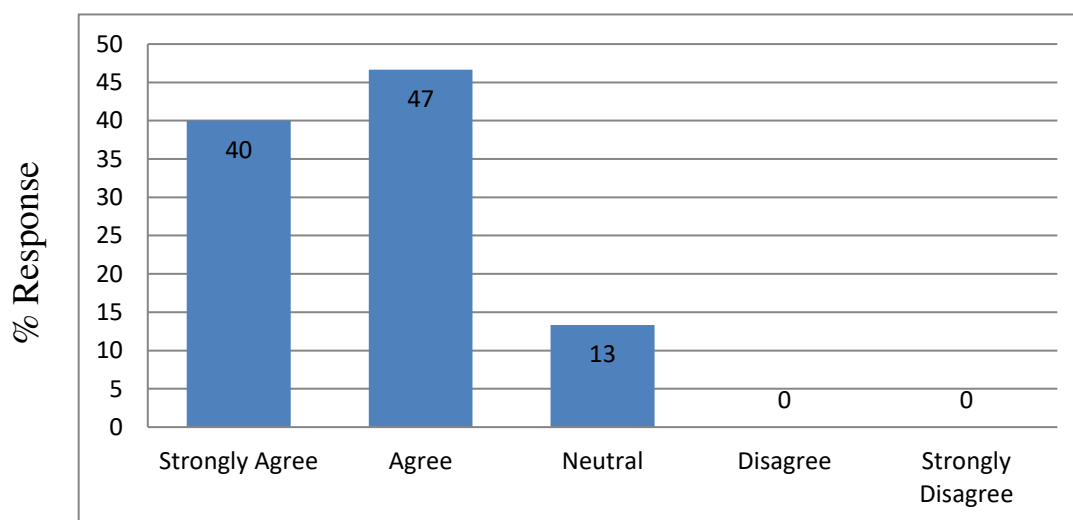| Recommendation	Action Taken	Reference
PDP and hands on training workshops should be conducted for better job progression,	Suggested to the Academic Committee.	Letter to academic committee.

DEPARTMENT OF BACHELORS OF BUSINESS ADMINISTRATION

Teacher's Feedback on Design and Review of Syllabus

2019-2020

Q. No. 1 Current syllabus is need based:

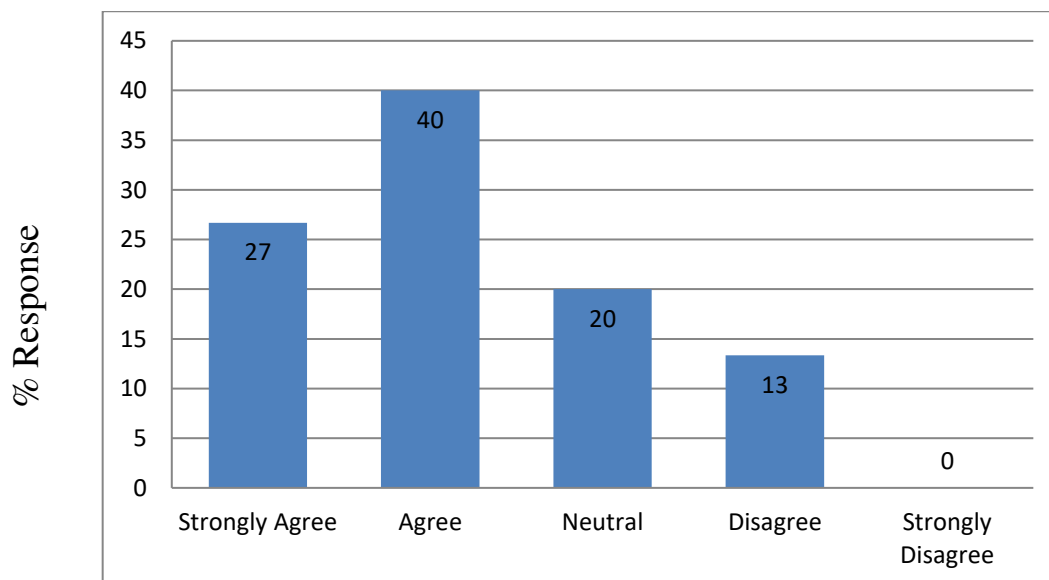**Analysis:** Most of the students agree that that current syllabus is need based.

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Required to frequently update curriculum as per the industry requirements also Management games and expert lectures should be conducted to enhance the skills.	Suggested to the academic committee.	Letter to academic committee.

Q. No. 2 Curriculum has current content:

Analysis: The analysis shows that maximum response belongs to agree.

Recommendation and Action Taken
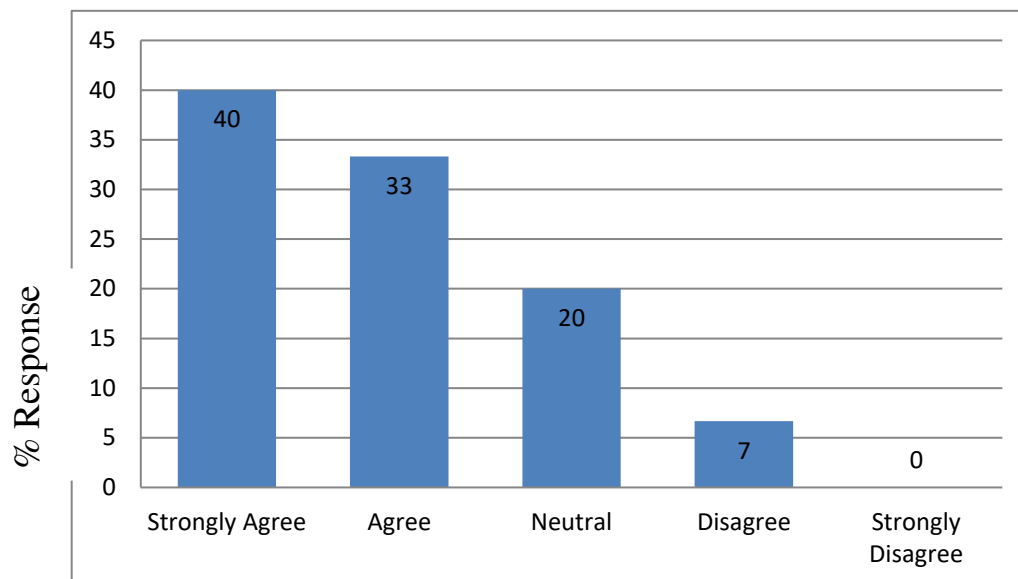
Recommendation	Action Taken	Reference
Recent company trends should be discussed and skill based workshop to be conducted.	Suggested to the academic committee.	Letter to Academic Committee

Q.No.3 Program outcomes of the syllabi are well defined:

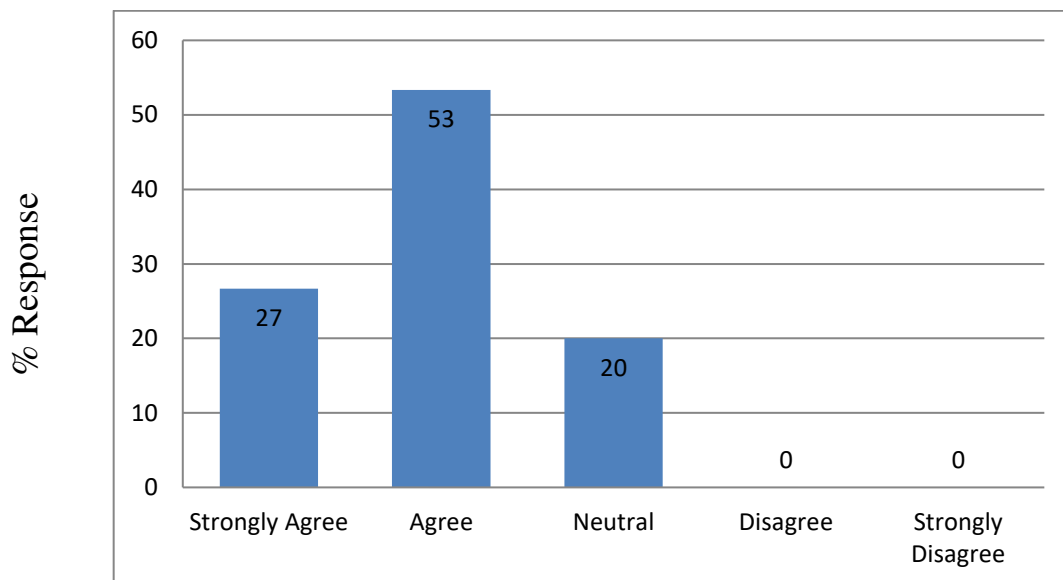**Analysis:** Most of them agree that program outcomes of the syllabi is well defined

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The PO is structured by regulatory body.	N.A.	N.A.

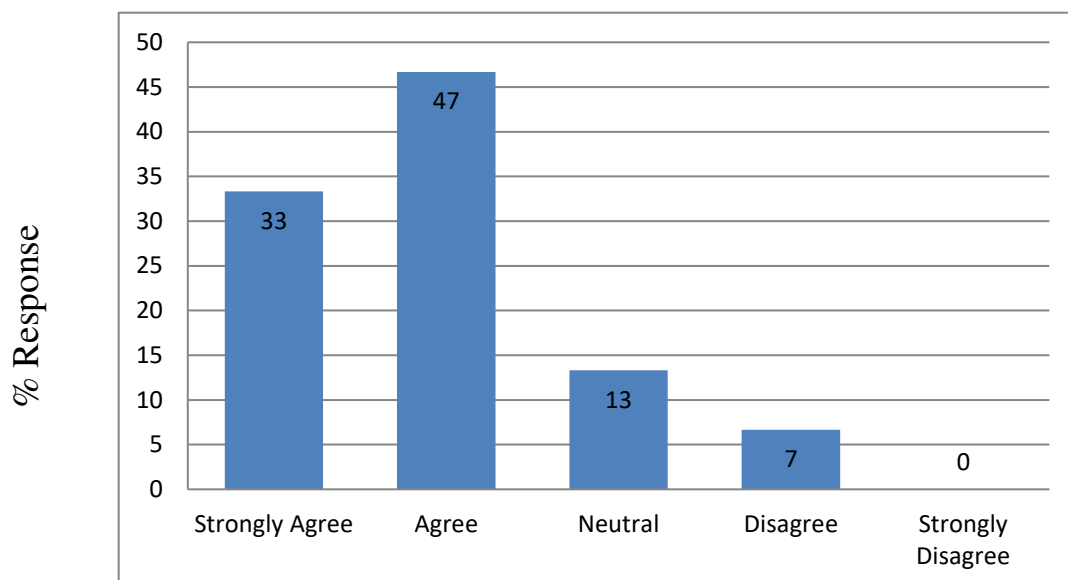**Q.No.4 Curriculum has good academic flexibility:**

Analysis: The analysis shows that maximum response belongs to strongly agree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The analysis shows mostly agree, but need for improvement is always there.	Suggested to Academic committee.	Letter to academic committee.

Q.No.5 The Program content fulfils the need of industry:

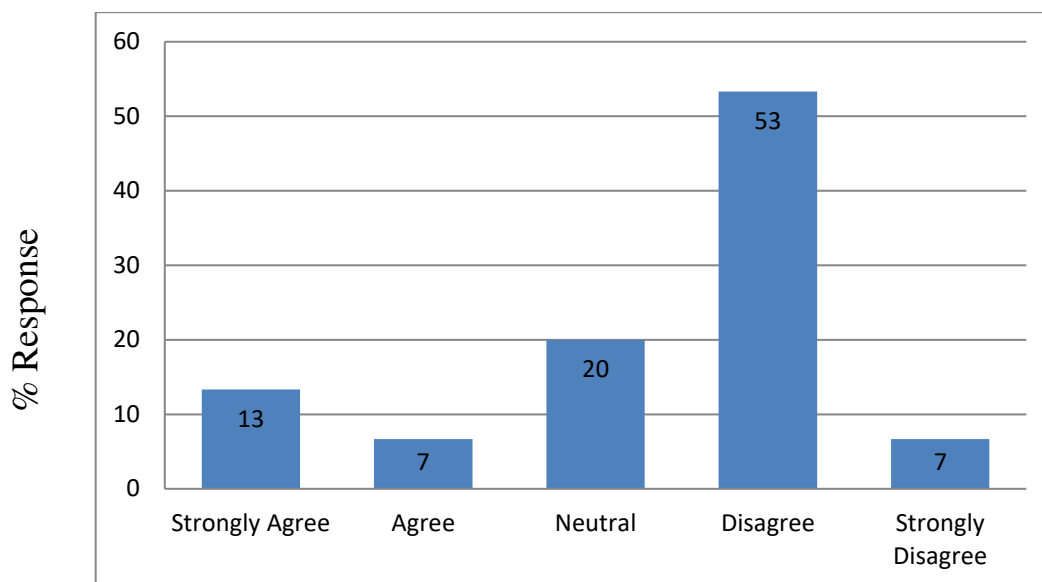**Analysis:** Most of them agree that Program content fulfills the need of industry

Recommendation and Action Taken

Recommendation	Action Taken	Reference
It is recommended to include skill based training sessions and hands on training workshop should be added to meet the needs of industry.	Suggested to Academic committee.	Letter to academic committee.

Q.No.6 Need of review of the syllabus:

Analysis: Most of them agree that there is no need for review of the syllabus.
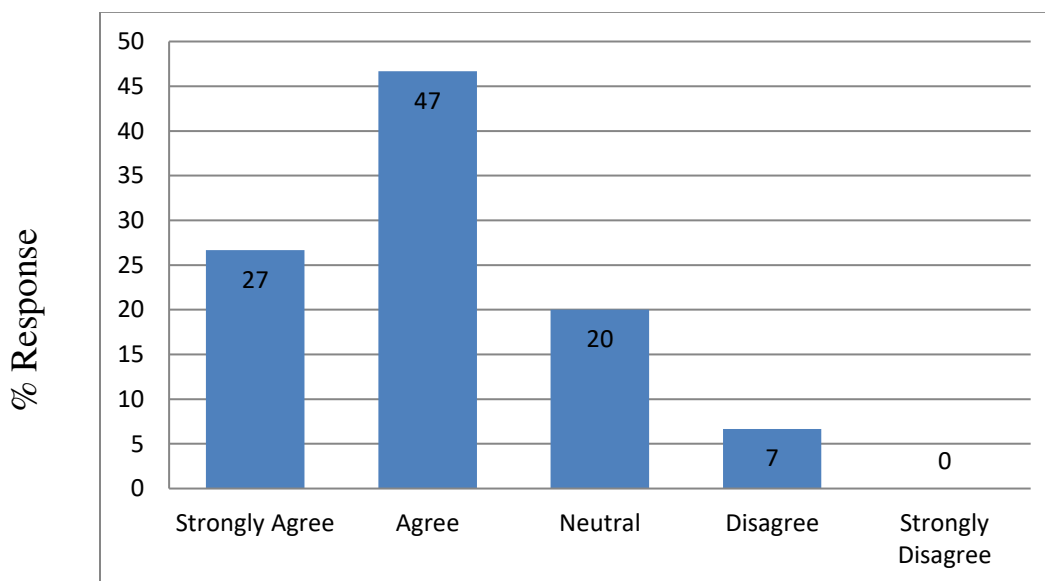
Recommendation and Action Taken

Recommendation	Action Taken	Reference
Skill based training sessions and hands on training workshop should be included.	The suggestion was sent to Academic committee.	Letter to Academic committee.

Q.No. 7 Curriculum enhanced employability:

Analysis: The analysis shows that maximum response belongs to agree

Recommendation and Action Taken

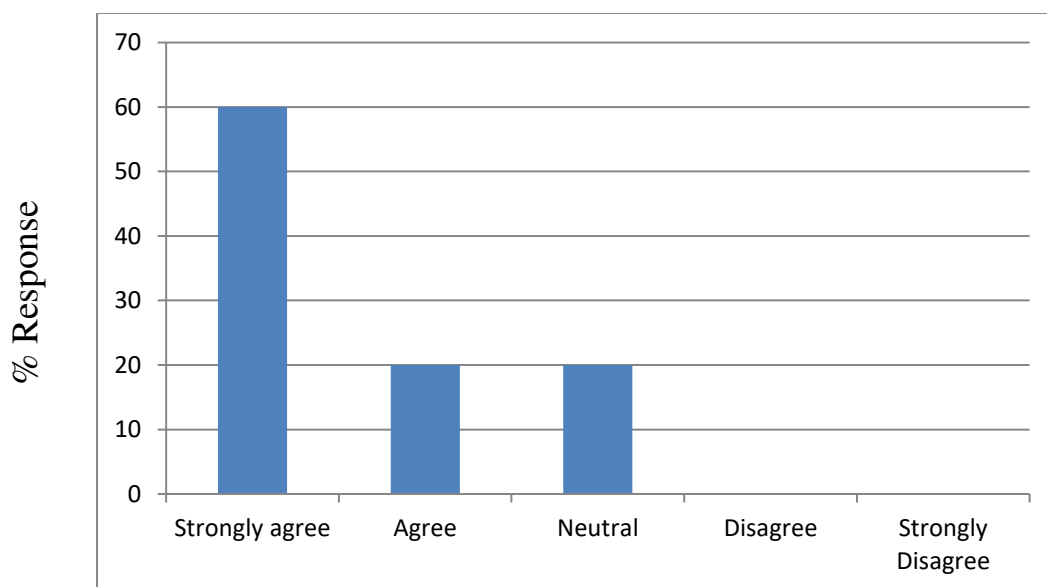| Recommendation	Action Taken	Reference
PDP and hands on training workshops should be conducted for better job progression,	Suggested to the Academics Committee.	Letter to academic committee.

DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Teacher's Feedback on Design and Review of Syllabus

2019-2020

Q1. Current syllabus is need based

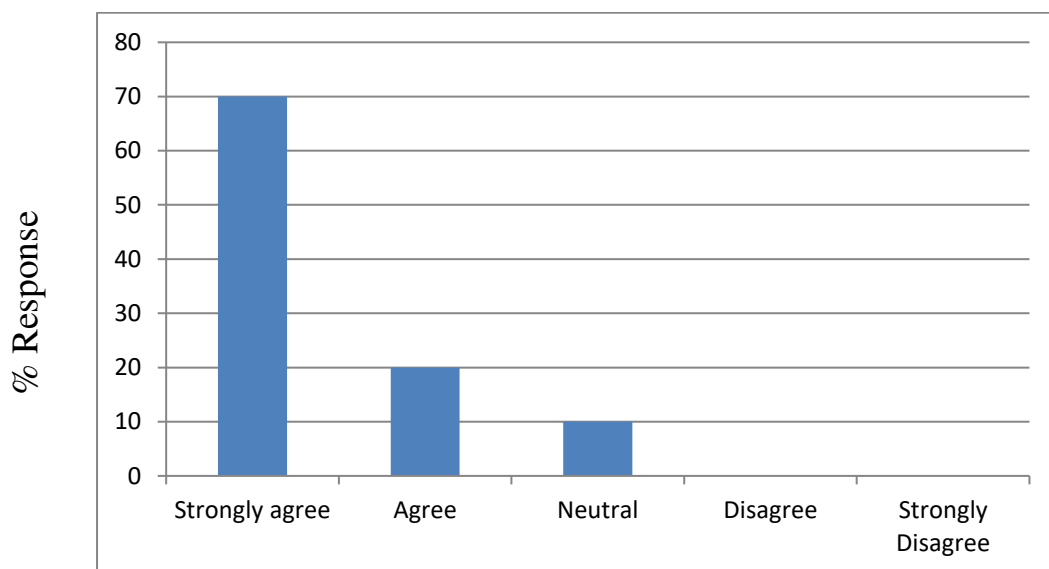Analysis: The analysis shows that maximum response belongs to Strongly Agree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Curriculum always requires improvement based on latest demands in industry.	Suggestion was sent to BOS (UTU).	Letter to BOS(UTU)

Q2. Curriculum have current content

Analysis : The analysis shows that maximum response belongs to Strongly Agree

Recommendation and Action Taken
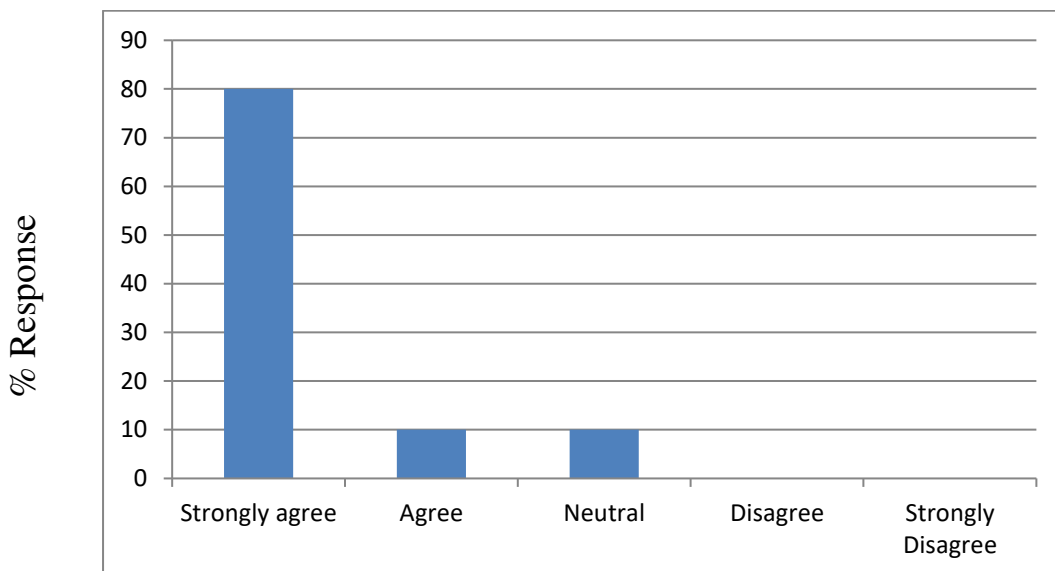
Recommendation	Action Taken	Reference
It was recommended to include current emerging trends in computer science such as R Language, Julia ,python, machine learning etc	Suggestion was sent to sent to Academic Committee to add those languages as a Value-Added Module and also to BOS(UTU) to add as a Subject	Letter to Academic Committee and BOS(UTU).

Q3. Program outcomes of the syllabi is well defined

Analysis : The analysis shows that maximum response belongs to Strongly Agree

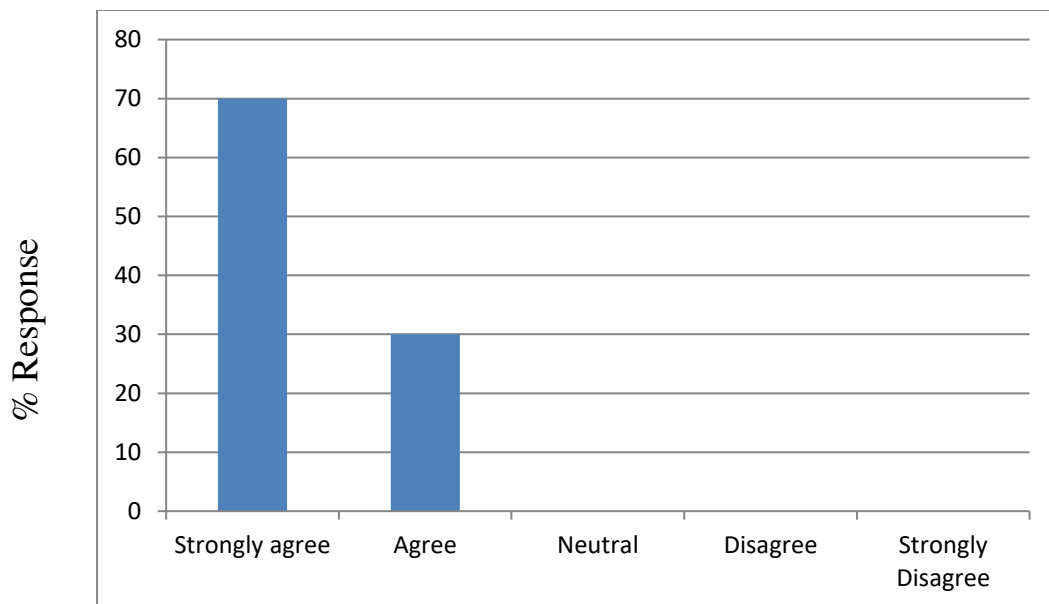Recommendation and Action Taken

Recommendation	Action Taken	Reference
POs are structured by regulatory body	No action	N/A

Q4.Curriculum have good academic flexibility

Analysis: The analysis shows that maximum response belongs to Strongly Agree

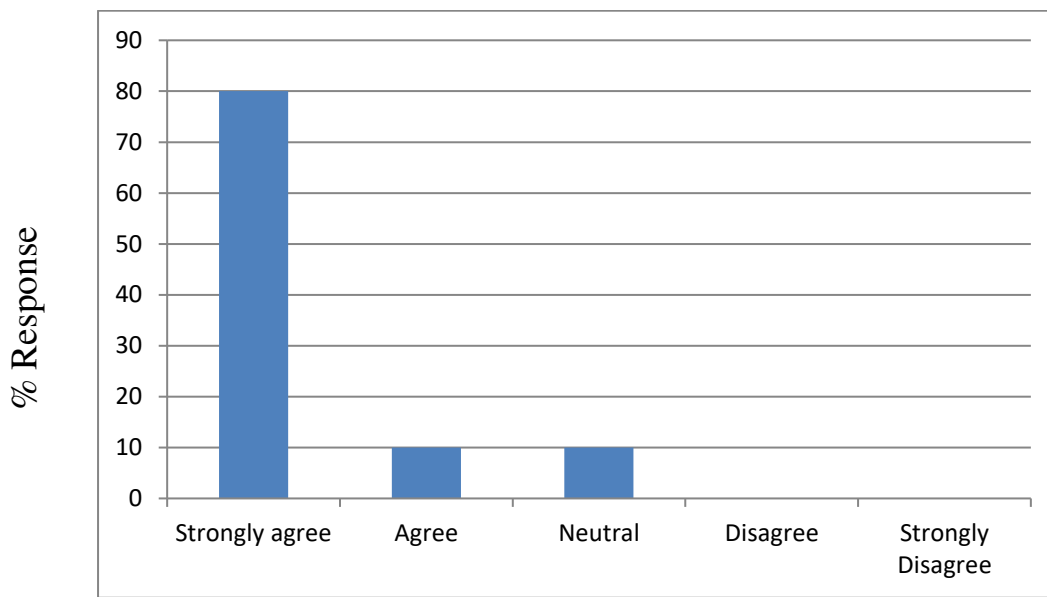Recommendation and Action Taken

Recommendation	Action Taken	Reference
Choice based credit system should be introduced as departmental electives.	Suggestion was sent to BOS/UTU.	Letter to BOS/UTU

Q5.The Program content fulfils the need of industry

Analysis: The analysis shows that maximum response belongs to Strongly Agree

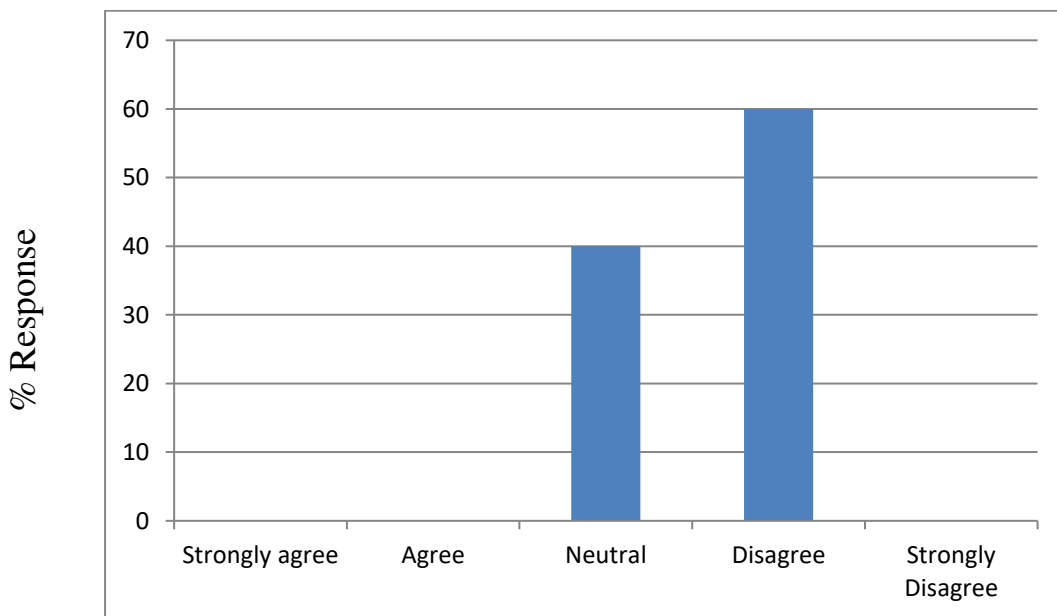Recommendation and Action Taken

Recommendation	Action Taken	Reference
More interaction with industry experts should be provided to know more about the latest technologies and trends.	Suggestion was sent to Academic Committee	Letter to Academic Committee

Q6.Need of review of the syllabus

Analysis: The analysis shows that maximum response belongs to Disagree

Recommendation and Action Taken

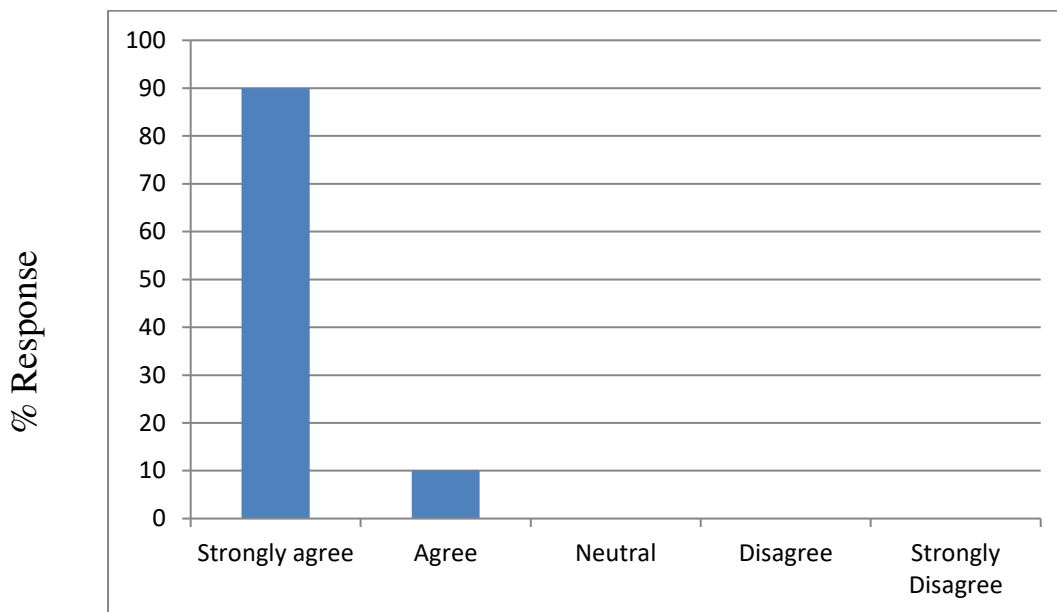| Recommendation	Action Taken	Reference
Syllabus should be reviewed based on industry demands.	The suggestion was sent to BOS(UTU).	Letter to BOS(UTU)

Q7.Curriculum enhanced employability

Analysis: The analysis shows that maximum response belongs to Strongly Agree

Recommendation and Action Taken

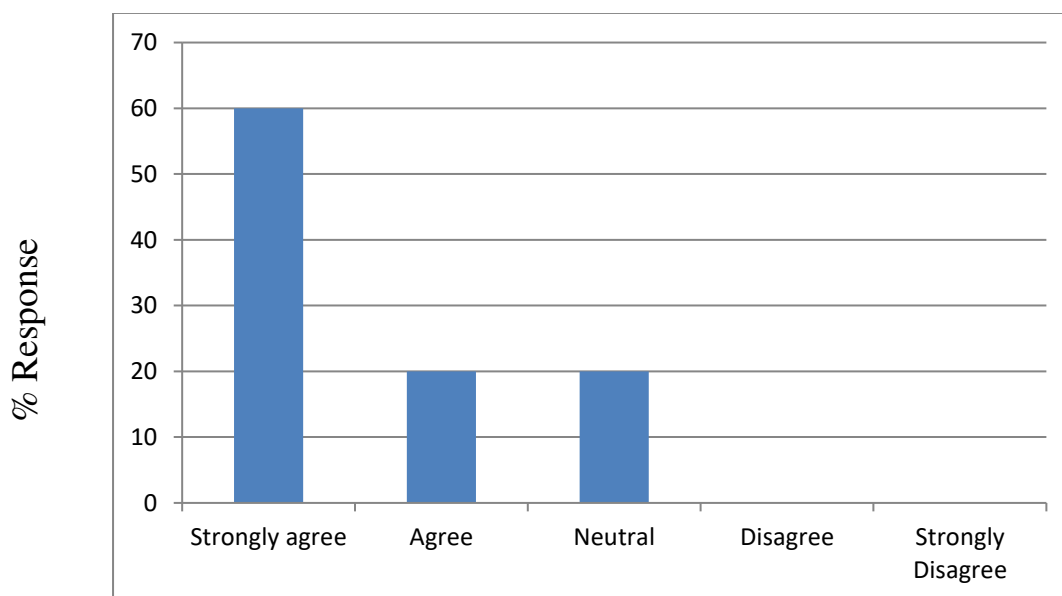| Recommendation	Action Taken	Reference
Hands on workshops must be conducted by the experts.	Suggestion was sent to Academic Committee.	Academic Committee MOM

DEPARTMENT OF BACHELOR OF COMPUTER APPLICATION

Teacher's Feedback on Design and Review of Syllabus

2019-2020

Q1. Current syllabus is need based

Analysis: The analysis shows that maximum response belongs to Strongly Agree
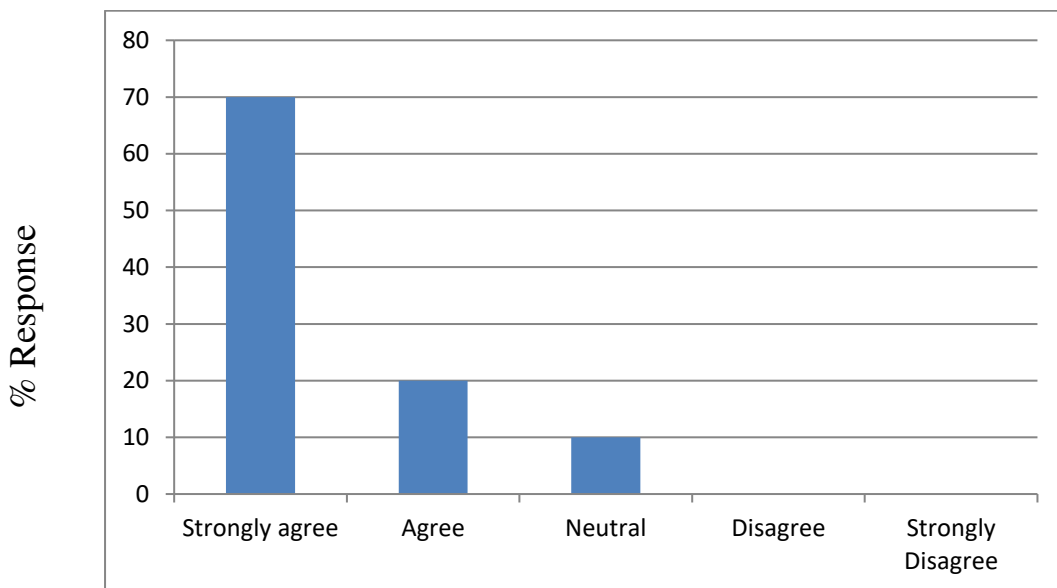
Recommendation and Action Taken

Recommendation	Action Taken	Reference
Curriculum always requires improvement based on latest demands in industry.	Suggestion was sent to BOS (UTU).	Letter to BOS(UTU)

Q2. Curriculum have current content

Analysis: The analysis shows that maximum response belongs to Strongly Agree

Recommendation and Action Taken
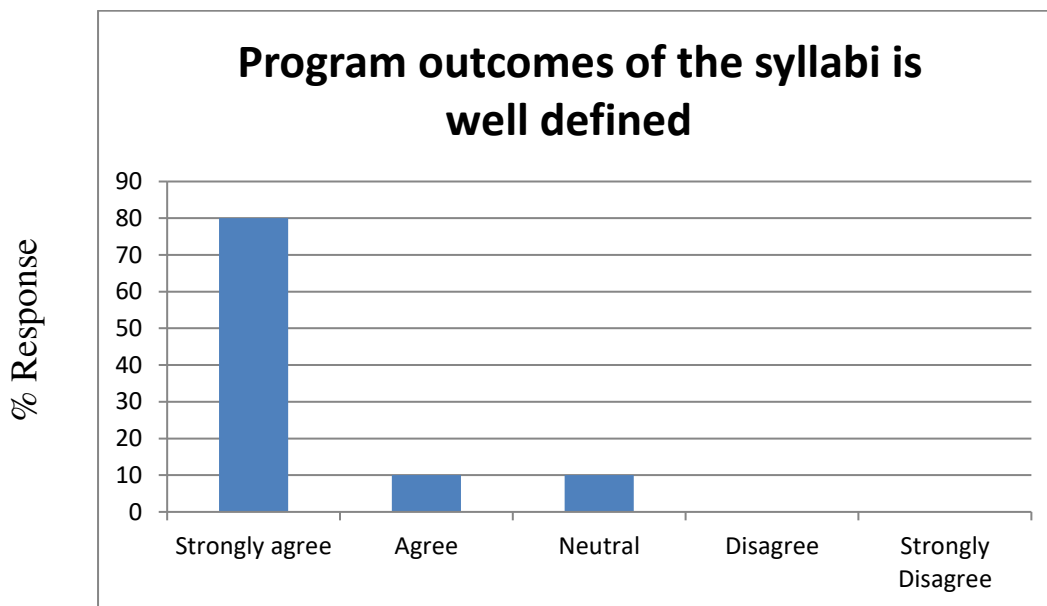
Recommendation	Action Taken	Reference
It was recommended to include current emerging trends in computer science such as R Language, Machine language , IOT etc	Suggestion was sent to sent to Academic Committee to add those languages as a Value-Added Module and also to BOS(UTU) to add as a Subject	Letter to Academic Committee and BOS(UTU).

Q3. Program outcomes of the syllabi is well defined

Program outcomes of the syllabi is well defined

Analysis : The analysis shows that maximum response belongs to Strongly Agree

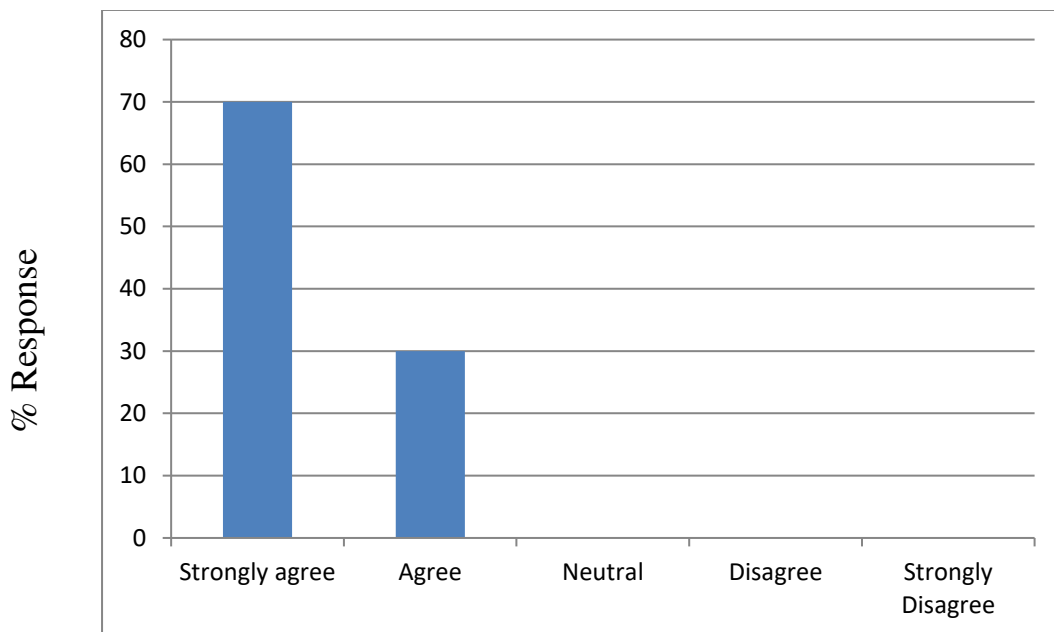Recommendation and Action Taken

Recommendation	Action Taken	Reference
POs are structured by regulatory body	No action	N/A

Q4.Curriculum have good academic flexibility

Analysis: The analysis shows that maximum response belongs to Strongly Agree

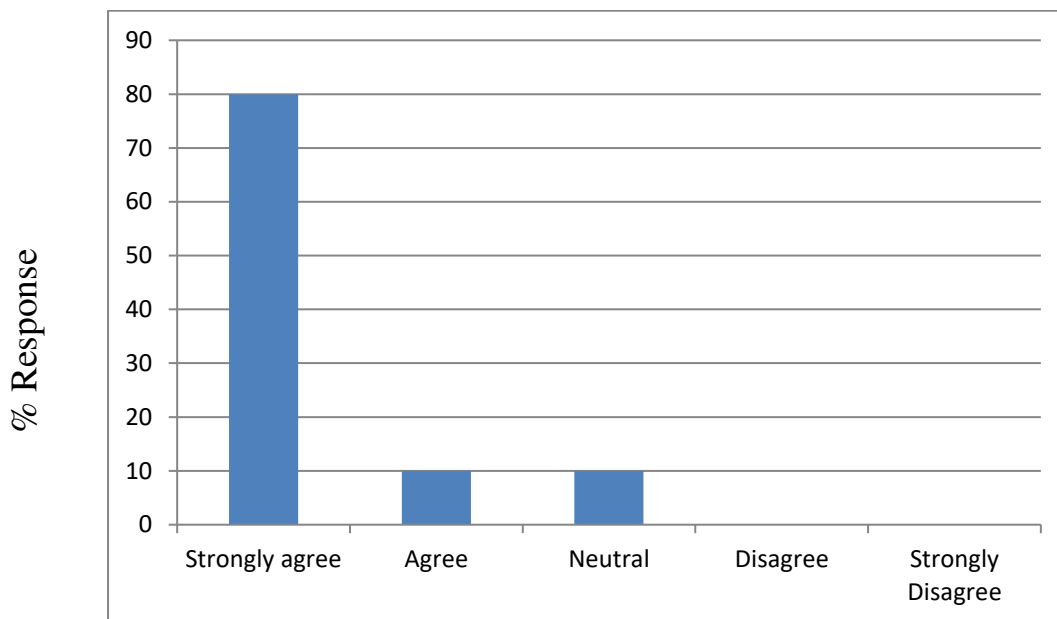Recommendation and Action Taken

Recommendation	Action Taken	Reference
Choice based credit system should be introduced as departmental electives.	Suggestion was sent to BOS/UTU.	Letter to BOS/UTU

Q5. The Program content fulfils the need of industry

Analysis: The analysis shows that maximum response belongs to Strongly Agree

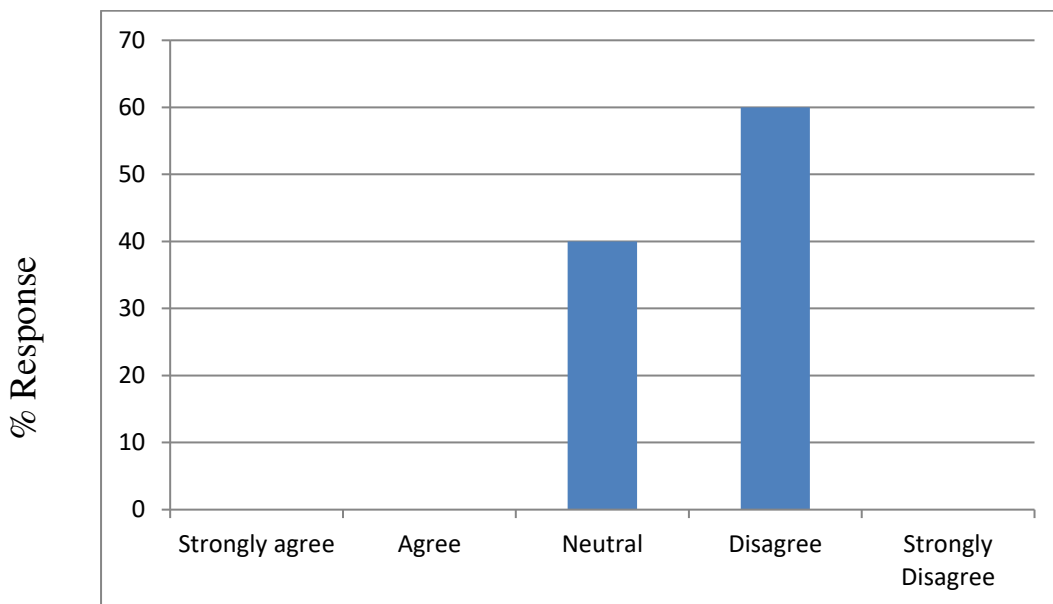Recommendation and Action Taken

Recommendation	Action Taken	Reference
Need to include more interaction with industry to find the current needs.	Suggestion was sent to Academic Committee	Letter to Academic Committee

Q6.Need of review of the syllabus

Analysis: The analysis shows that maximum response belongs to Disagree

Recommendation and Action Taken

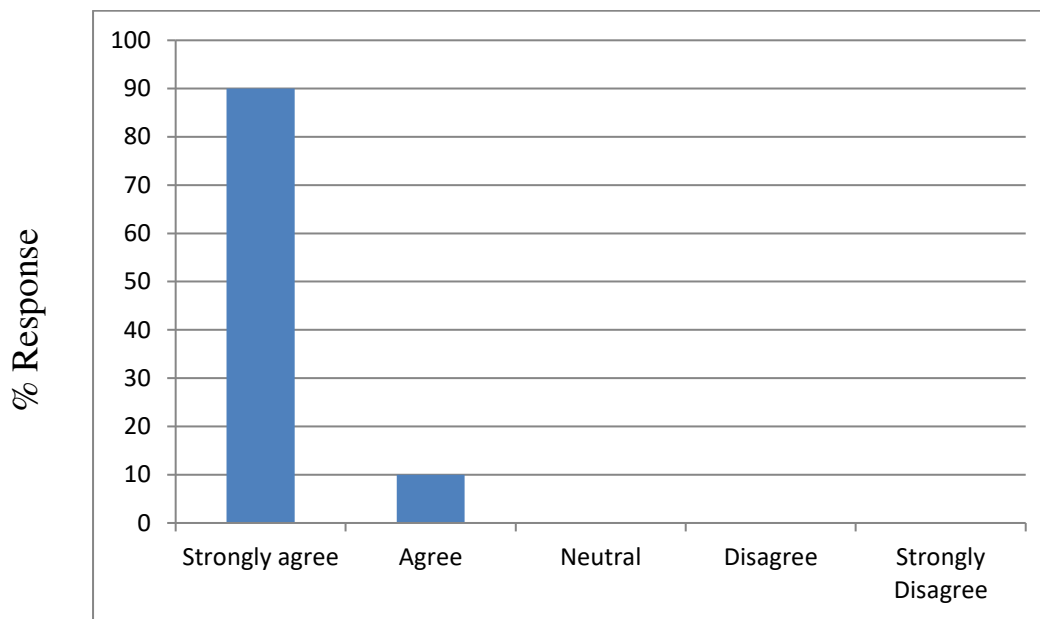| Recommendation	Action Taken	Reference
Syllabus should be reviewed based on IT industry demands.	The suggestion was sent to BOS(UTU).	Letter to BOS(UTU)

Q7.Curriculum enhanced employability

Analysis: The analysis shows that maximum response belongs to Strongly Agree
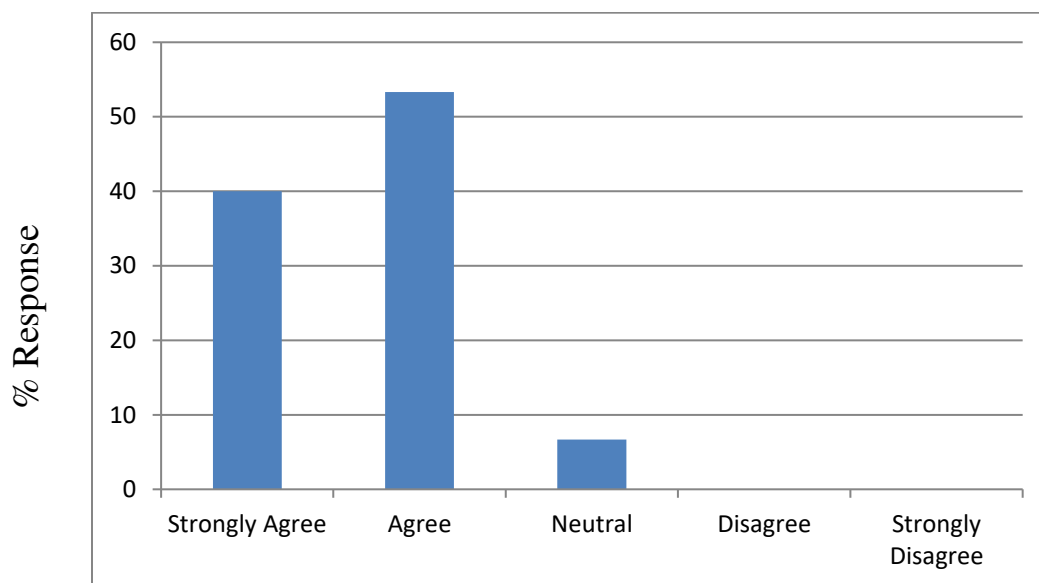
Recommendation and Action Taken

Recommendation	Action Taken	Reference
Hands on workshops must be conducted by the experts.	Suggestion was sent to Academic Committee.	Academic Committee MOM

DEPARTMENT OF BSc (AGRICULTURE)

Teacher's Feedback on Design and Review of Syllabus

2019-2020

Q1: Current syllabus is need based:

Analysis: From the graph above, it is clear that maximum response belongs to *"Agree"*.
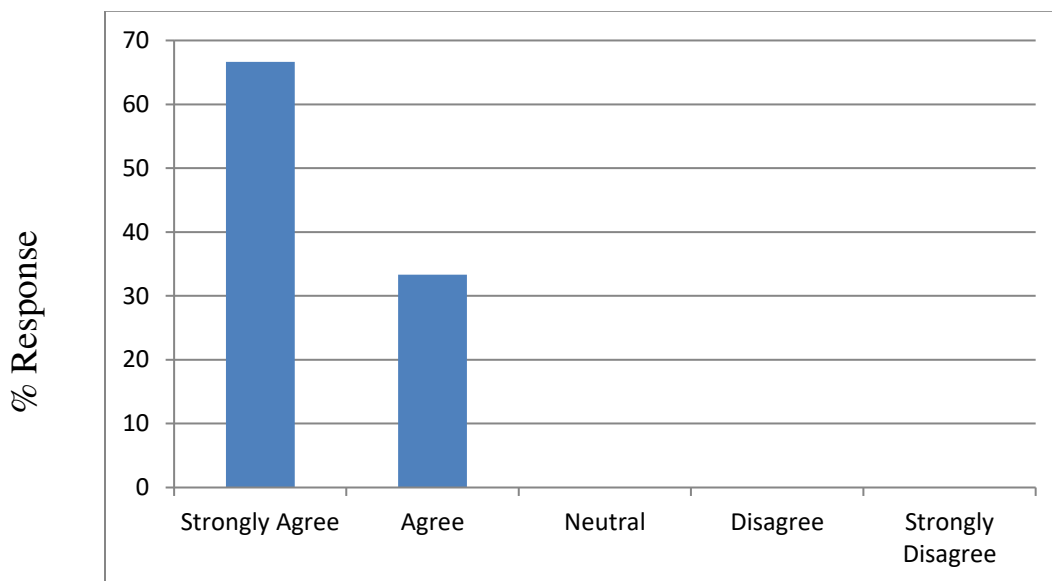
Recommendation and Action Taken:

Recommendation	Action taken	Reference
Curriculum always requires improvement based on latest demands in industry.	Suggestion was sent to VC, SDSU.	Letter to VC, SDSU

Q2: Curriculum has current content

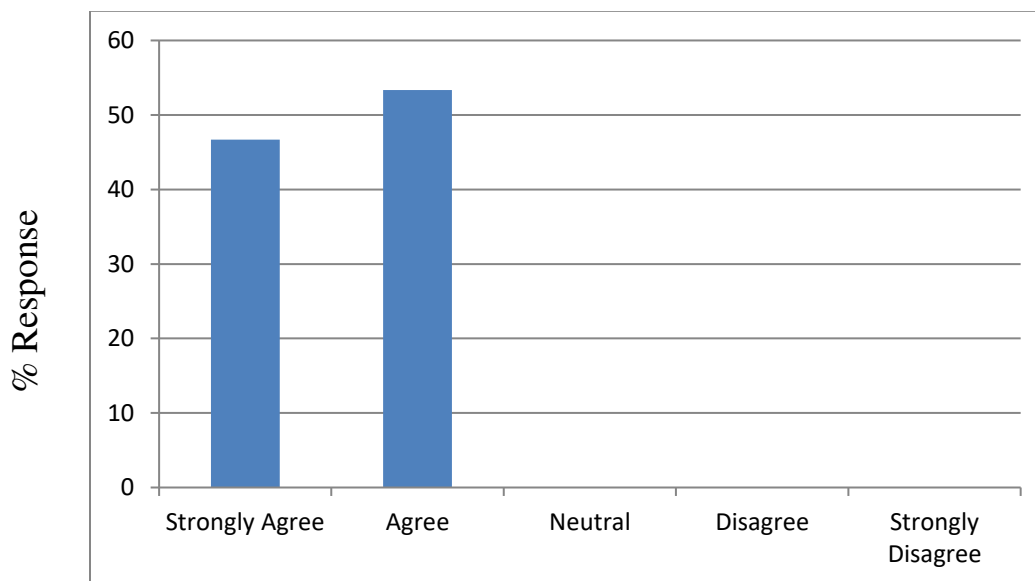**Analysis:** From the graph above, it is clear that maximum response belongs to *"Strongly Agree".*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
It was recommended to include current emerging trends in Agriculture.	Suggestion was sent to VC, SDSU.	Letter to VC, SDSU

Q3: Program outcomes of the syllabi are well defined:

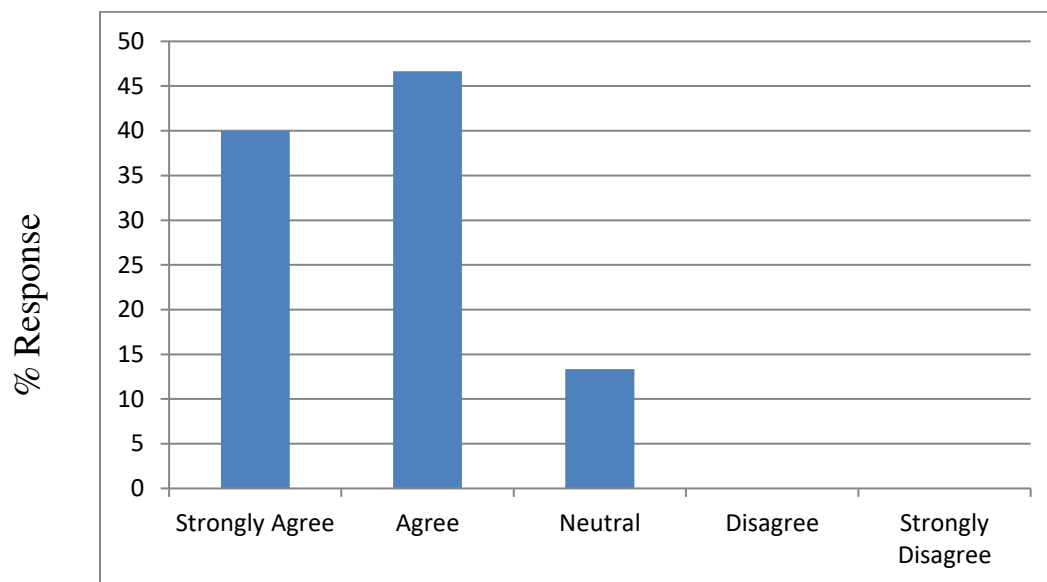**Analysis:** From the graph above, it is clear that maximum response belongs to *"Agree"*.

Recommendation and Action Taken:

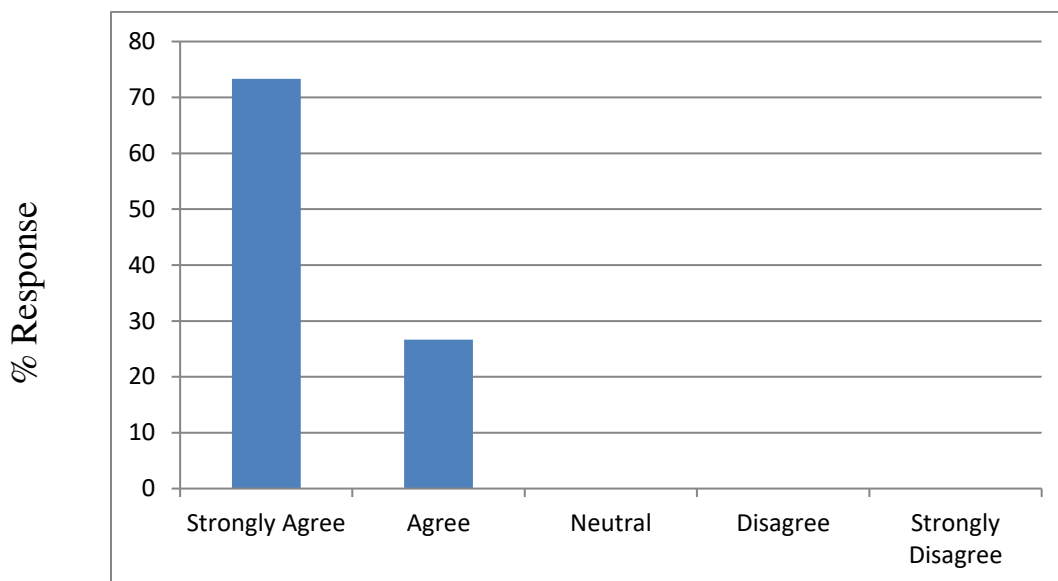| Recommendation	Action taken	Reference
POs are structured by regulatory body	No action	N/A

Q4: Curriculum has good academic flexibility

Analysis: From the graph above, it is clear that maximum response belongs to " **Agree**".

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Choice based credit system should be introduced as departmental electives.	Suggestion was sent to VC, SDSU.	Letter to VC, SDSU

Q5: The Program content fulfils the need of industry

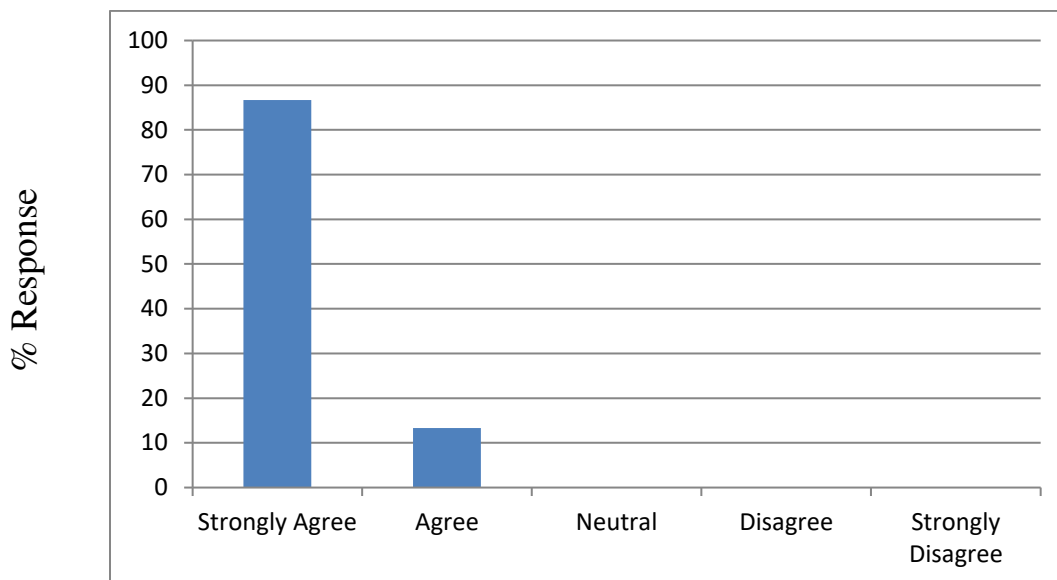**Analysis:** From the graph above, it is clear that maximum response belongs to *"Strongly Agree".*

Recommendation and Action Taken:

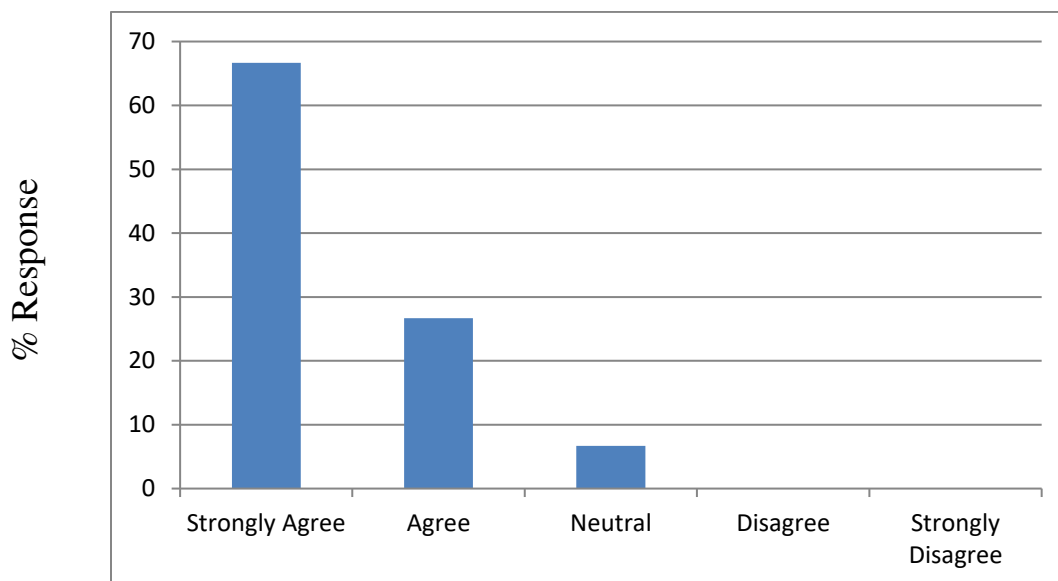| Recommendation	Action taken	Reference
There should be interaction with industry to find the current needs	Suggestion was sent to Academic Committee.	Letter to Academic Committee

Q6: Need of review of the syllabus

Analysis: From the graph above, it is clear that maximum response belongs to *"Strongly Disagree"*

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Syllabus should be reviewed based on industry demands.	The suggestion was sent to VC,SDSU.	Letter to VC, SDSU.

Q7: Curriculum enhanced employability

Analysis: From the above graph it is clear that maximum response belongs to ***"Strongly Agree"***.

Recommendation and Action Taken:

Recommendation	Action taken	Reference
Hands on workshops must be conducted by the experts.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.