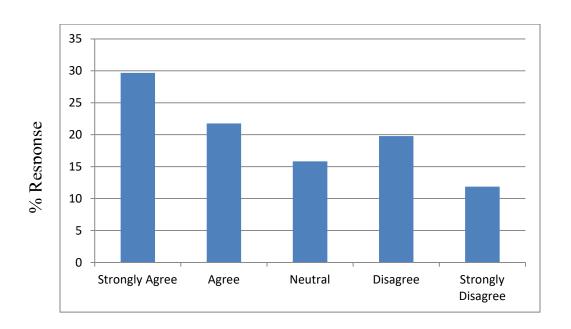


Department of Computer science Engineering Alumni Feedback Analysis Based on Curriculum (2016-2017)

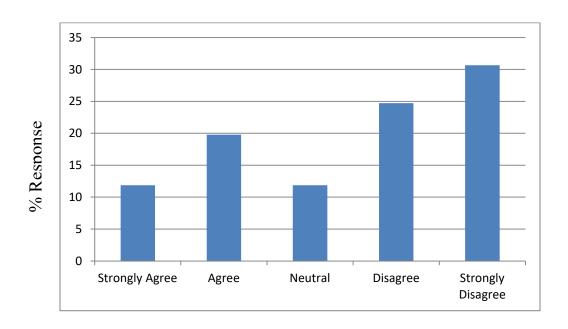
Q1: Need of syllabus updation:



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

Recommendation	Action taken	Reference
It is recommended that the syllabus should contain Emerging trends in Computer Science such as Cloud Computing and IOT etc	Suggestion was sent to VC, UTU.	Letter to VC, UTU.

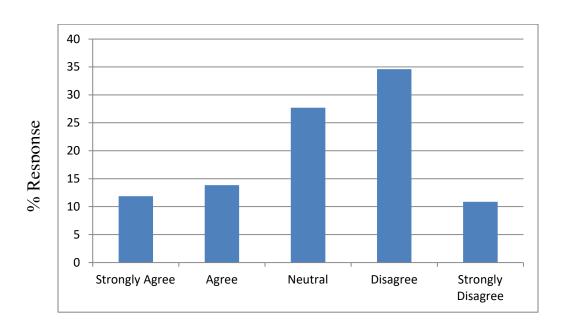
Q2: Program outcomes well defined and Communicated



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

Recommendation	Action taken	Reference
The PO is structured by	No Action.	NA
regulatory body.		

Q3: Program curriculum intellectually stimulate you:

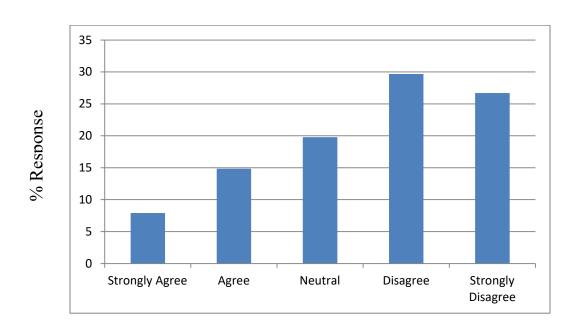


Analysis: From the graph above, it is clear that maximum response belongs to "Disagree".

Recommendation	Action taken	Reference
It is recommended that the syllabus should contain modules such as critical thinking, problem solving, and creativity and as well as modules that encourages innovation.		Letter to VC, UTU.



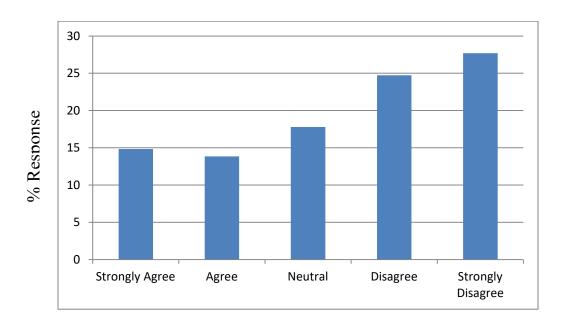
Q4: Program curriculum fulfilling your expectations



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

Recommendation	Action taken	Reference
Curriculum need to be in lined with industry needs.	Suggestion was sent to VC, UTU.	Letter to VC, UTU.

Q5: Program help in developing your personality

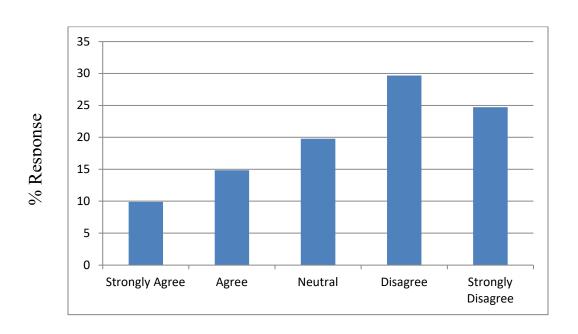


Analysis: From the graph above, it is clear that maximum response belongs to "*Strongly Disagree*".

Recommendation	Action taken	Reference
Soft skill classes should be	Suggestion was sent to	Letter to Academic
added to curriculum.	Academic Committee.	Committee.



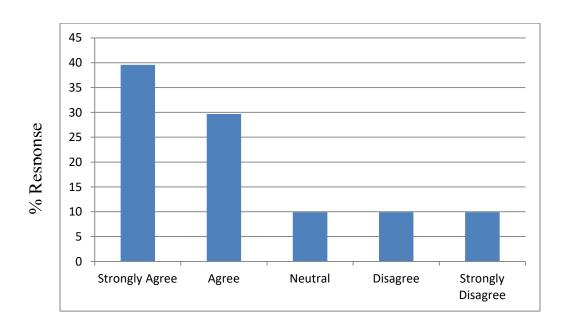
Q6: Program meets contemporary requirements



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

Recommendation	Action taker	n			Reference	ee	
Industry-academia interactions	00		sent	to	Letter	to	Academic
are needed.	Academic Committee.		Committ	ee.			

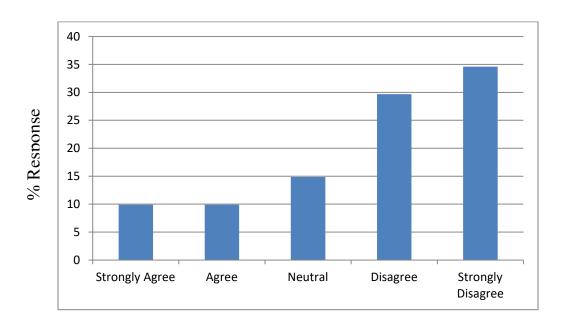
Q7: Reading material regarding curriculum is easily available



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

Recommendation	Action taken		Reference
Stock of reference books can	Suggestion was sent	to	Letter to Academic Committee.
be increased.	Academic Committee.		

Q8: Syllabus enhances employability



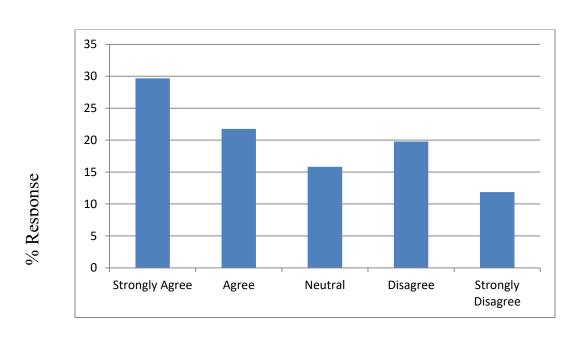
Analysis: From the above graph it is clear that maximum response belongs to "*Strongly Disagree*".

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



Department of Mechanical Engineering Alumni Feedback Analysis Based on Curriculum for (2017-18)

Q1: Need of syllabus updation:

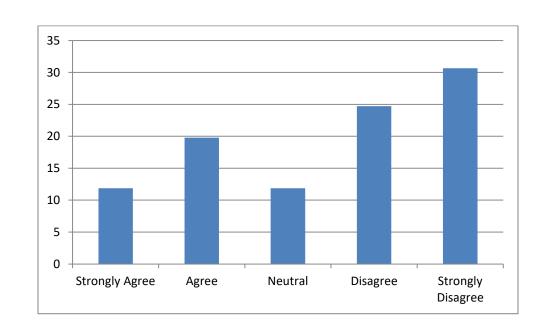


Analysis: From the graph above, it is clear that maximum response belongs to "Strongly Agree".

Recommendation	Action taken	Reference
Topics related to current technology need to be included.	Suggestion was sent to VC (UTU)	Letter to VC (UTU)



Q2: Program outcomes well defined and Communicated

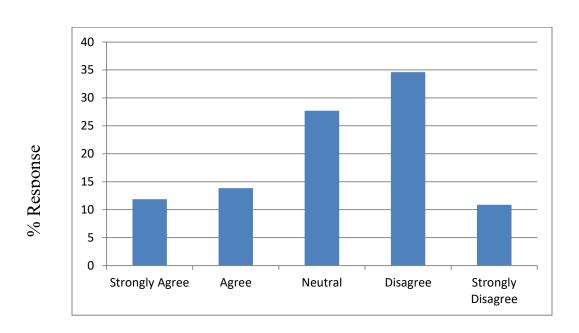


Analysis: From the graph above, it is clear that maximum response belongs to "*Strongly Disagree*".

Recommendation	Action taken	Reference
The PO is structured by	NA	NA
regulatory body.		



Q3: Program curriculum intellectually stimulate you:

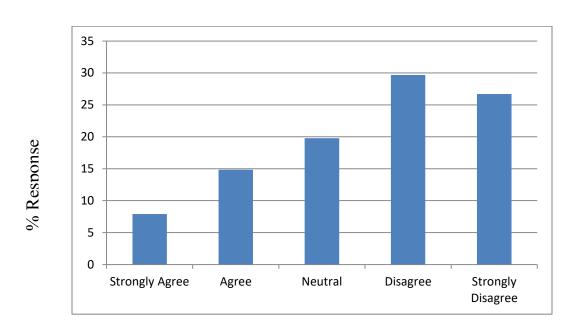


Analysis: From the graph above, it is clear that maximum response belongs to "Disagree".

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



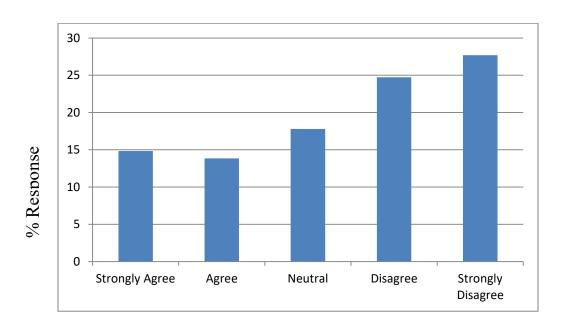
Q4: Program curriculum fulfilling your expectations



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

Recommendation	Action taken	Reference
Expert lecture and workshops should be included	Suggestion was sent to the Academic committee.	Letter to Academic committee.

Q5: Program help in developing your personality

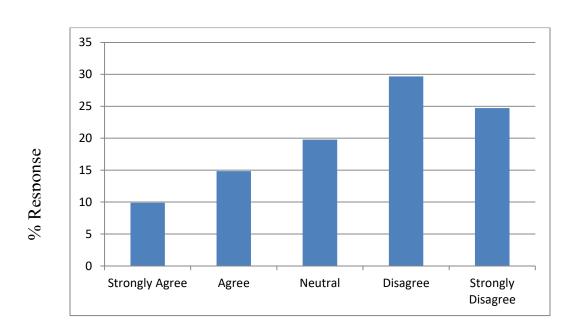


Analysis: From the graph above, it is clear that maximum response belongs to "*Strongly Disagree*".

Recommendation	Action taken	Reference
It is recommended to conduct PDP classes.	Suggestion was sent to the Academic committee.	Letter to Academic committee.



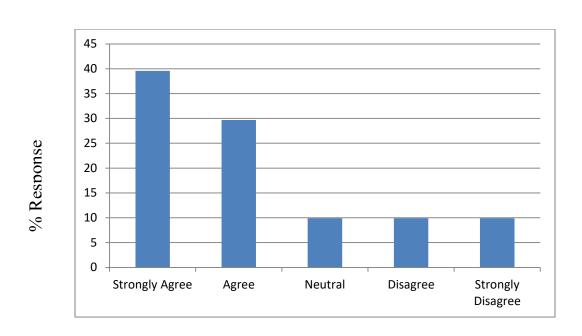
Q6: Program meets contemporary requirements



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

Recommendation	Action taken	Reference
Industrial visit interactions are needed.	Suggestion was sent to the Academic committee.	Letter to Academic committee.

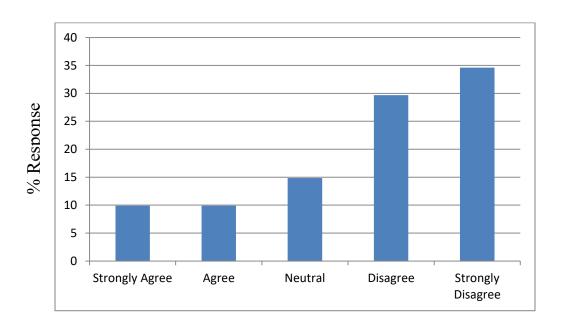
Q7: Reading material regarding curriculum is easily available



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

Recommendation	Action taken	Reference
PDFs and PPTs of workshops	Suggestion was sent to the	Letter to Academic
and expert lecture that has	Academic committee.	committee.
been delivered should provide		
to students		

Q8: Syllabus enhances employability



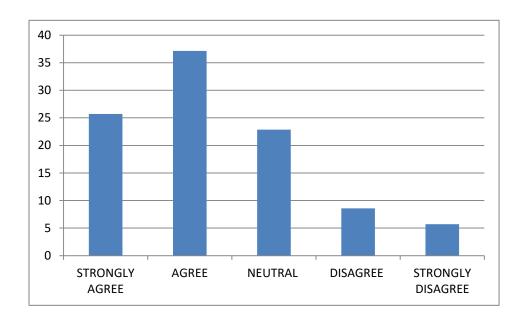
Analysis: From the above graph it is clear that maximum response belongs to "*Strongly Disagree*".

Recommendation	Action taken	Reference
More practical hours and practical skills through internships are recommended.	Suggestion was sent to the Academic committee.	Letter to Academic committee.



Department of Civil Engineering Alumni Feedback Analysis Based on Curriculum (2016-2017)

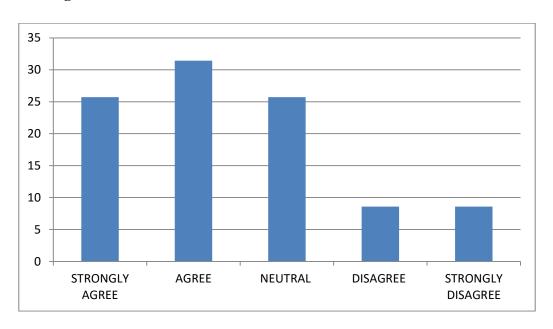
Q.No. 1 Need of syllabus updation:



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

Recommendation	Action Taken	Reference
Syllabus should be updated.	The suggestions has been sent to university	Letter to VC/BOS

Q. No. 2 Program outcomes well defined and Communicated:

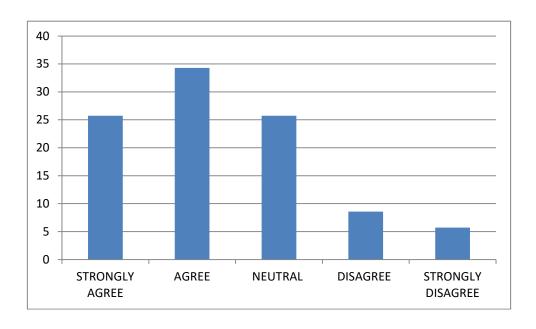


Analysis: The analysis shows that maximum response belongs to agree.

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



Q.No.3 Program curriculum intellectually stimulate you:

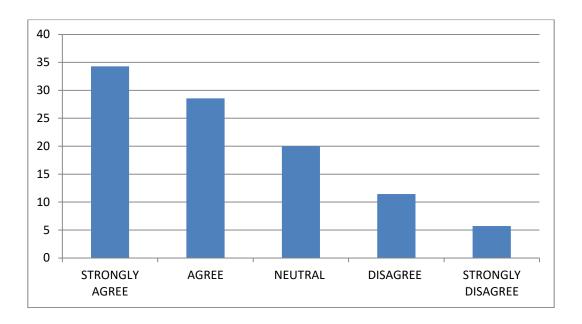


Analysis: The analysis shows that maximum response belongs to agree.

Recommendation	Action Taken	Reference
Curriculum can be restructured to critical thinking, problem solving and creativity, as well as modules that encourages innovation.	Letter has been sent to university for inclusion of hands on project in each semester.	Letter to VC/BOS UTU.



Q.No.4 Program curriculum fulfilling your expectations:

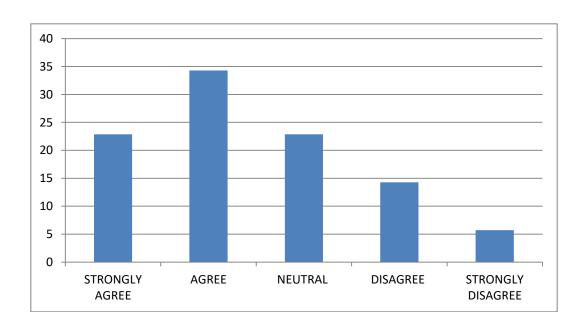


Analysis: The analysis shows that maximum response belongs to strongly agree.

Recommendation	Action Taken	Reference
Curriculum need to be in lined with industry needs.	Industry based specialization to be implemented in curriculum.	Letter to VC/BOS for inclusion of specialization in all departments.



Q.No.5 Program help in developing your personality:

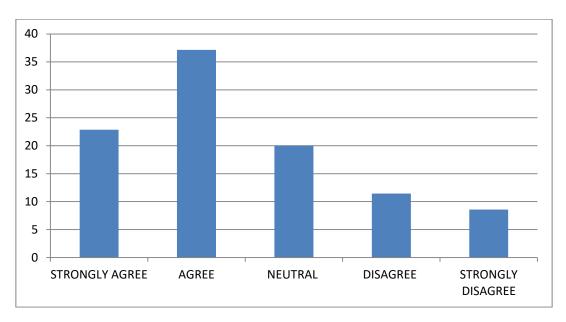


Analysis: The analysis shows that maximum response belongs to agree.

Recommendation	Action Taken	Reference
Soft skill classes should be added to curriculum.	Suggested to academic committee.	Academic committee MOM.



Q.No.6 Program meets contemporary requirements:

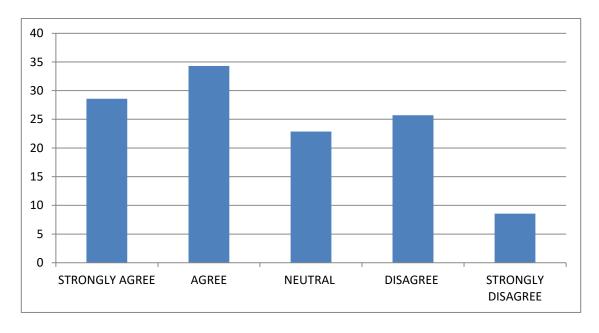


Analysis: The analysis shows that maximum response belongs to agree.

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



Q.No. 7 Reading material regarding curriculum is easily available:

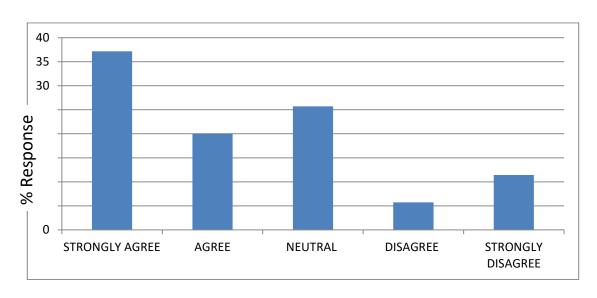


Analysis: The analysis shows that maximum response belongs to agree

Recommendation	Action Taken	Reference
Number of reference books can be increased.	Suggested to academic committee.	Academic committee MOM.



Q.No.8 Syllabus enhances employability:



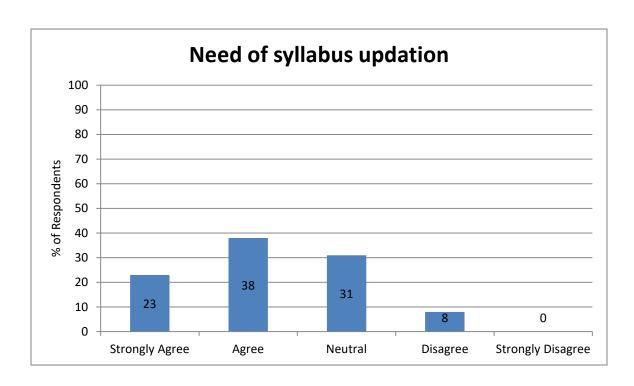
Analysis: The analysis shows that maximum response belongs to Strongly Agree

Recommendation	Action Taken	Reference
Experimental workshops must be conducted by the experts.	Experimental work shops were conducted for better job progression.	Annexure- Departmental File Number-29



Department of Electronics & Communication Engineering Alumni Feedback Analysis Based on Curriculum (2016-2017)

Q.No. 1 Need of syllabus updation:

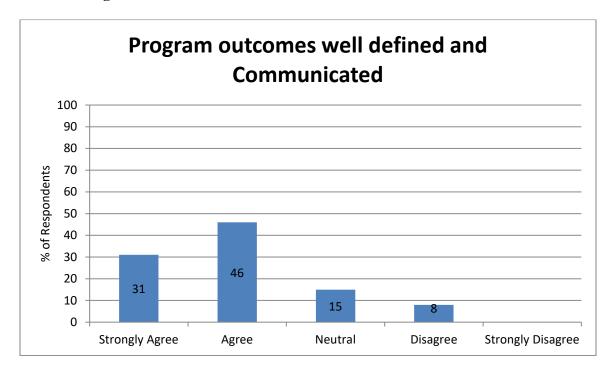


Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
Current trends based topics need to be included.	Suggestion was sent to VC, UTU	Letter to VC, UTU



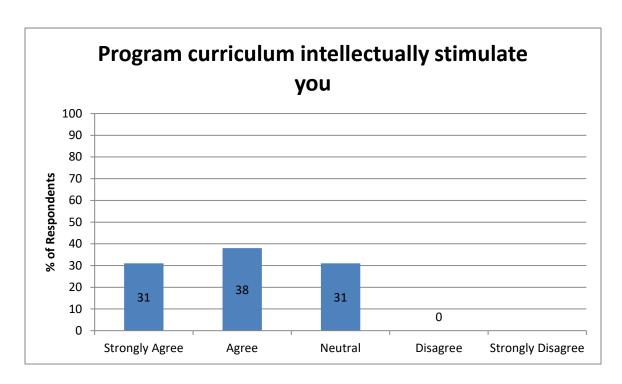
Q. No. 2 Program outcomes well defined and Communicated:



Analysis: The analysis shows that maximum response belongs to Agree

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

Q.No.3 Program curriculum intellectually stimulate you:

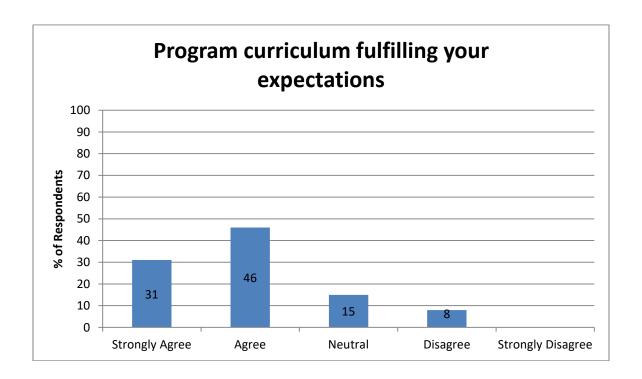


Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
Hands on projects in each semester may be restructured.	Suggestion was sent to VC, UTU	Letter to VC, UTU



Q.No.4 Program curriculum fulfilling your expectations:

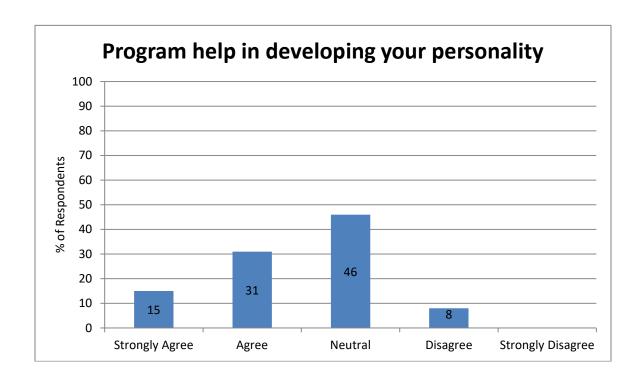


Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
Live workshops and sessions from experts should be added to meet the students expectations	Expert's sessions are conducted to fulfill their expectations.	Annexure- departmental file number- 29



Q.No.5 Program help in developing your personality:

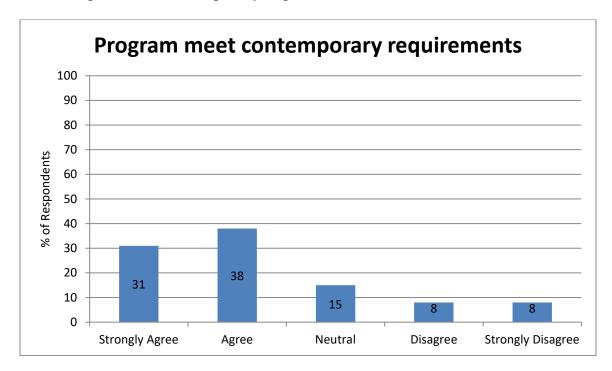


Analysis: The analysis shows that maximum response belongs to Neutral

Recommendation	Action Taken	Reference
PDP training by expertise must be provided to students in each semester.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q.No.6 Program meet contemporary requirements:

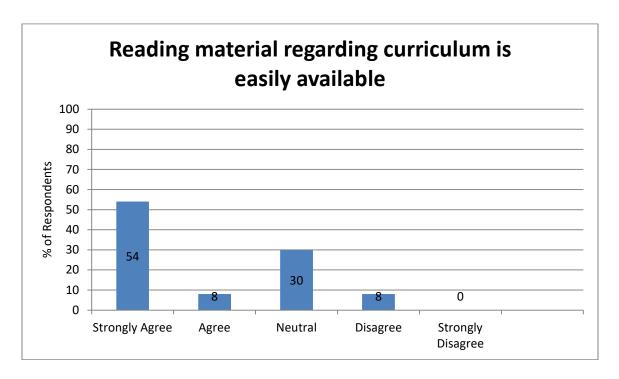


Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
It is recommended to conduct current trends based Workshops.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q.No. 7 Reading material regarding curriculum is easily available:

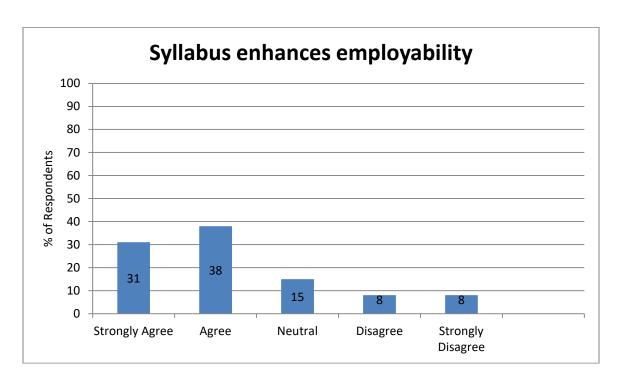


Analysis: The analysis shows that maximum response belongs to strongly agree

Recommendation	Action Taken	Reference
PDFs and PPTs of relevant program can be shared with students.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q.No.8 Syllabus enhances employability:



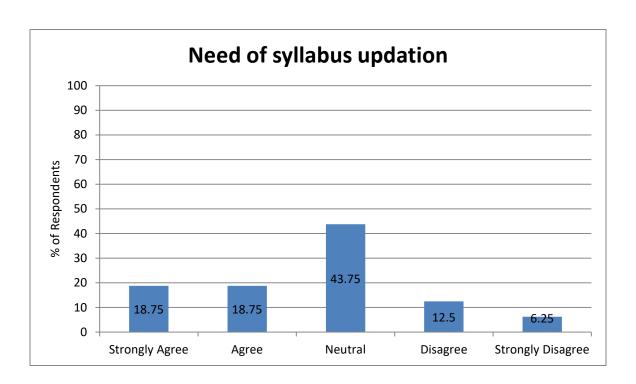
Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
It is recommended to include industrial interaction in curriculum to enhance the employability	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Department of Electrical & Electronics Engineering Alumni Feedback Analysis Based on Curriculum (2016-2017)

Q.No. 1 Need of syllabus updation:

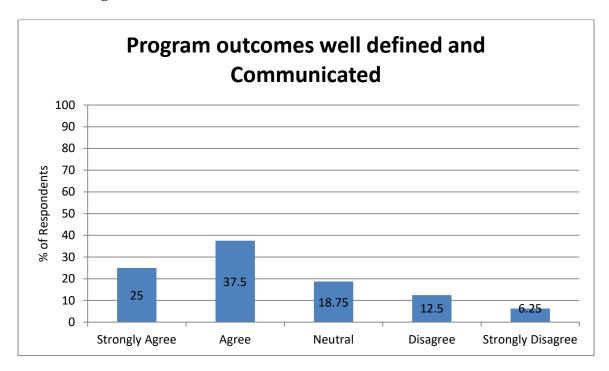


Analysis: The analysis shows that maximum response belongs to neutral.

Recommendation	Action Taken	Reference
Current trends based topics need to be included.	Suggestion was sent to VC, UTU	Letter to VC, UTU



Q. No. 2 Program outcomes well defined and Communicated:

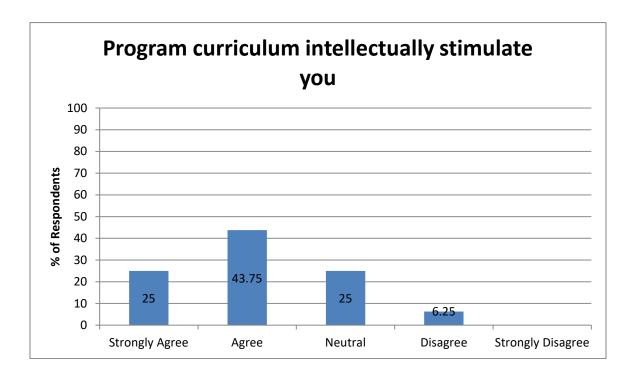


Analysis: The analysis shows that maximum response belongs to Agree

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



Q.No.3 Program curriculum intellectually stimulates you:

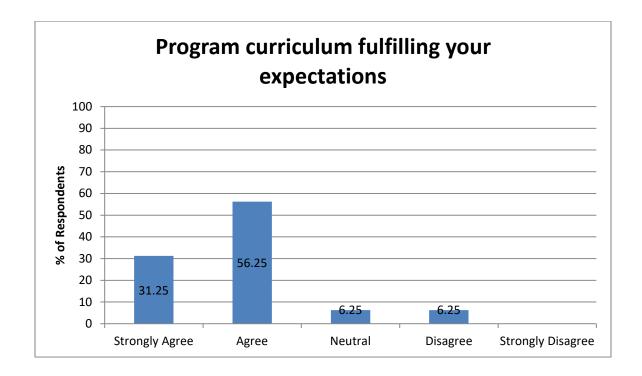


Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
Curriculum can be restructured.	Suggestion was sent to VC, UTU	Letter to VC, UTU



Q.No.4 Program curriculum fulfilling your expectations:

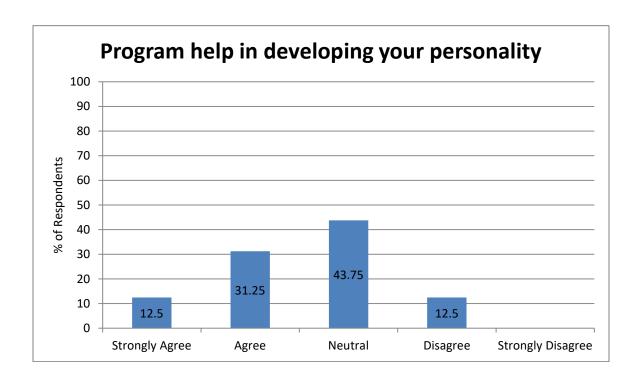


Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
Live workshops and sessions from experts should be added to meet the students expectations	Expert's sessions are conducted to fulfill their expectations.	Annexure- departmental file number- 29



Q.No.5 Program help in developing your personality:

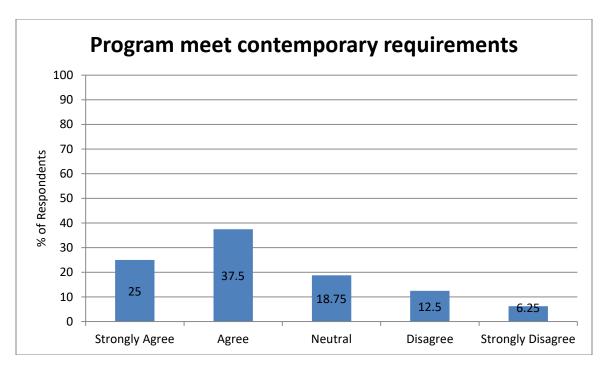


Analysis: The analysis shows that maximum response belongs to Neutral

Recommendation	Action Taken	Reference
PDP training by expertise must be provided to students in each semester.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q.No.6 Program meet contemporary requirements:

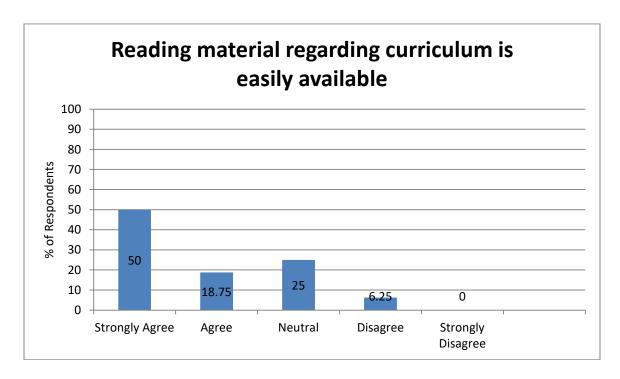


Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
It is recommended to conduct current trends based Workshops.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q.No. 7 Reading material regarding curriculum is easily available:

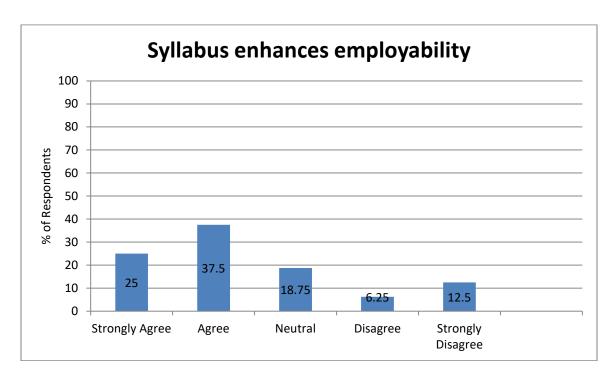


Analysis: The analysis shows that maximum response belongs to strongly agree

Recommendation	Action Taken	Reference
PDFs and PPTs of relevant program can be shared with students.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q.No.8 Syllabus enhances employability:



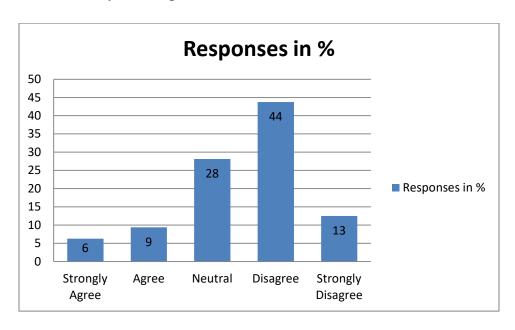
Analysis: The analysis shows that maximum response belongs to Agree

Recommendation	Action Taken	Reference
It is recommended to include industrial interaction in curriculum to enhance the employability	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Department of Master of Business Administration Alumni Feedback Analysis Based on Curriculum (2016-2017)

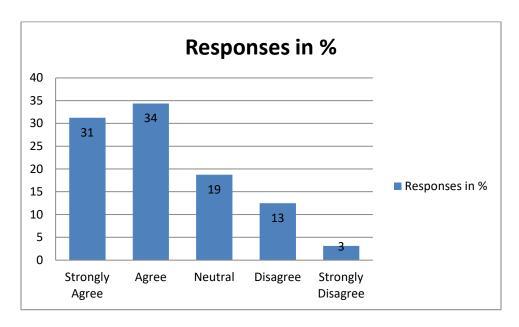
Q1. Need of syllabus updation:



Analysis: Most of them disagree, so there is no need for syllabus updation

Recommendation	Action Taken	Reference
Elaborating on the existing	Suggested to the Academic	Letter to Academic
topics according to the	Committee.	Committee.
industry requirements		

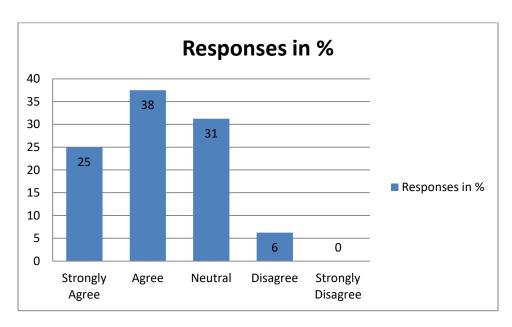
Q2. Program outcomes well defined and Communicated.



Analysis: Most of them agree that program outcomes are well defined and communicated

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

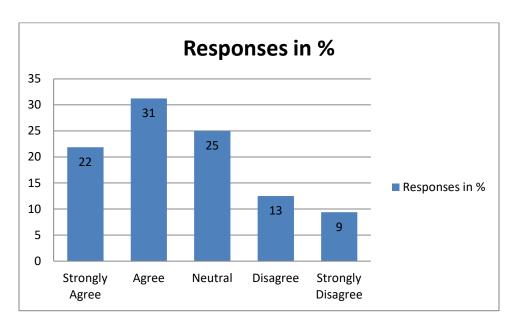
Q3. Program curriculum intellectually stimulate you



Analysis: Most of them agree that program curriculum intellectually stimulates them.

Recommendation	Action Taken	Reference
Creative programs should be	Suggested to the Academic	Letter to Academic
added to make curriculum	Committee to implement the	Committee.
interesting also students gain	same.	
market knowledge.		

Q4. Program curriculum fulfilling your expectations

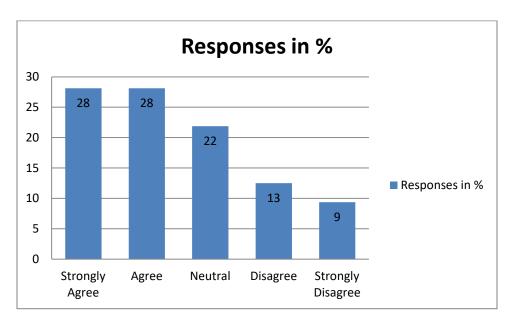


Analysis: Most of them agree that program curriculum is fulfilling their expectations

Recommendation	Action Taken	Reference
Live workshops and sessions	Suggested to the Academic	Letter sent to the Academic
from expert people should be	Committee	committee.
added to meet the students		
expectation		



Q5. Program help in developing your personality

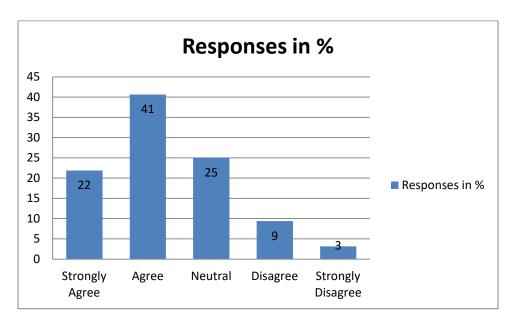


Analysis: Most of them agree that program help in developing the personality

Recommendation	Action Taken	Reference
PDP, Management Games	Suggested to the Academic	Letter sent to the Academic
seminars should be added to	Committee	committee.
develop the personality of		
students		



Q6. Program meet contemporary requirements

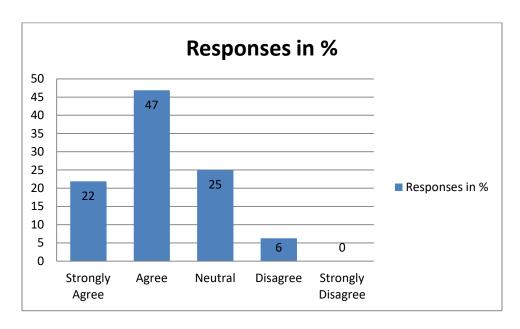


Analysis: Most of them agree that program meet contemporary requirements

Recommendation	Action Taken	Reference
Case studies and Discussion	Suggested to the Academic	Letter sent to the Academic
on real life industrial trends	Committee for implementation	Committee.
should be conducted to meet	_	
the study requirements.		



Q7. Reading material regarding curriculum is easily available

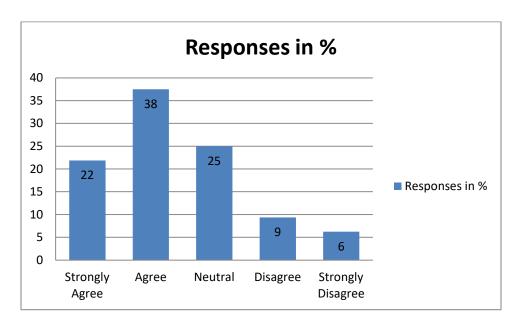


Analysis: Most of them agree that reading material regarding curriculum is easily available

Recommendation	Action Taken	Reference
Academic Books on different	Suggested to the Academic	Letter sent to the Academic
authors, case studies, journals	Committee.	committee.
should be added		



Q8. Syllabus enhances employability



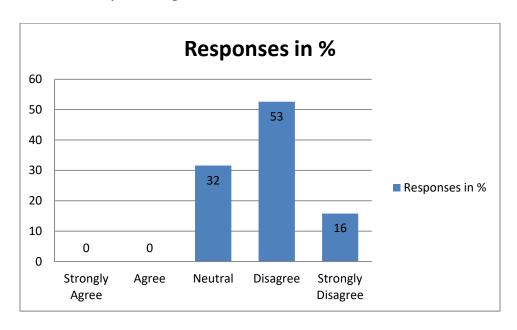
Analysis: Most of them agree that the syllabus enhances employability

Recommendation	Action Taken	Reference
Many relevant problem	Suggested to the Academic	Letter to Academic
solving case studies, PDP	committee to implement the same.	committee.
sessions should be added to		
increase their employability		
and problem solving skills.		



Department of Bachelor of Business Administration Alumni Feedback Analysis Based on Curriculum (2016-2017)

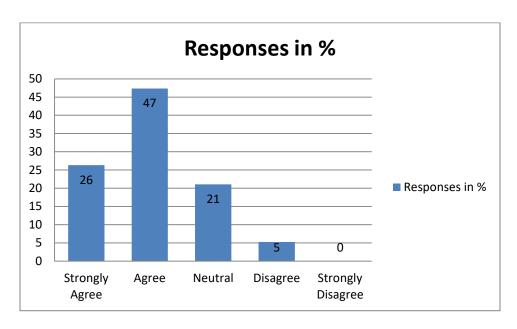
Q1. Need of syllabus updation:



Analysis: Most of them disagree, so there is no need for syllabus updation

Recommendation	Action Taken	Reference
Elaborating on the existing	Suggested to the Academic	Letter to Academic
topics according to the	Committee.	Committee.
industry requirements		

Q2. Program outcomes well defined and Communicated.

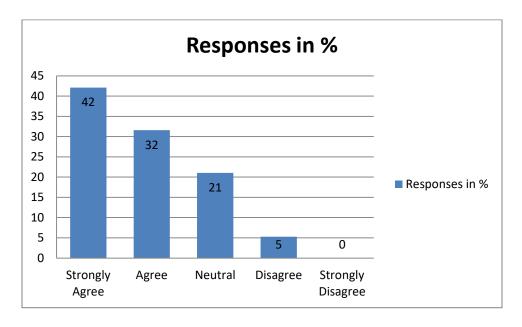


Analysis: Most of them agree that program outcomes are well defined and communicated

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



Q3. Program curriculum intellectually stimulate you



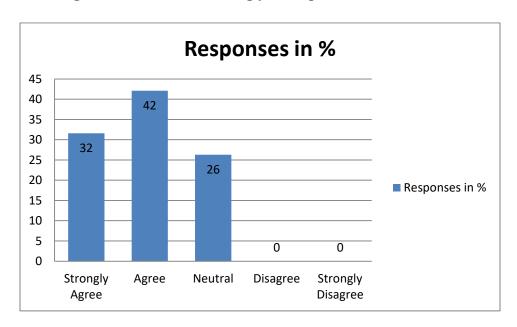
Analysis: Most of them agree that program curriculum intellectually stimulates them.

Recommendation	Action Taken	Reference
Skill enhancement program,	Suggested to the Academic	Letter to Academic
Management games should be	Committee to implement the	Committee.
added.	same.	



Q.No.4 Program curriculum fulfilling your expectations:

Q4. Program curriculum fulfilling your expectations

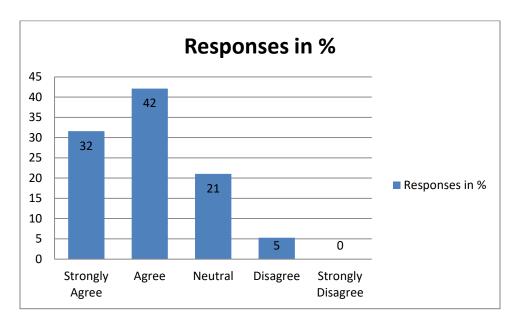


Analysis: Most of them agree that program curriculum is fulfilling their expectations

Recommendation	Action Taken	Reference
Expert lecture and Digital	Suggested to the Academic	Letter sent to the Academic
learning should be focused to	Committee Expert people	committee.
meet the students expectation	Sessions should be conducted	
_	to fulfill their expectations	



Q5. Program help in developing your personality

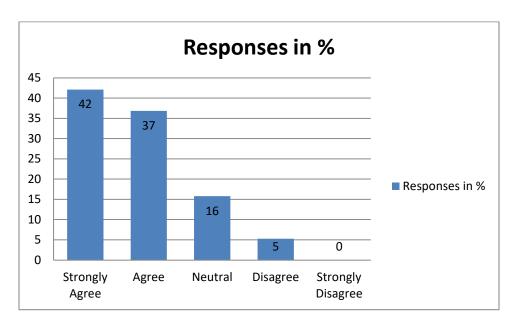


Analysis: Most of them agree that program help in developing the personality

Recommendation	Action Taken	Reference
PDP, Management Games	Suggestion send to Academic	Letter to Academic
seminars should be added to	Committee	Committee.
develop the personality of		
students		



Q6. Program meet contemporary requirements

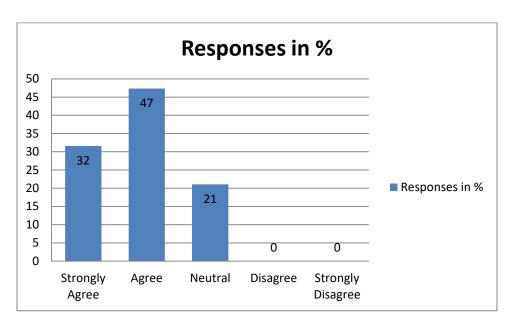


Analysis: Most of them agree that program meet contemporary requirements

Recommendation	Action Taken	Reference
Problem solving Case studies,	Suggested to the Academic	Letter sent to the Academic
Expert lectures, personality	Committee for	Committee.
grooming sessions and hands	implementation	
on training should be		
Conducted.		



Q7. Reading material regarding curriculum is easily available

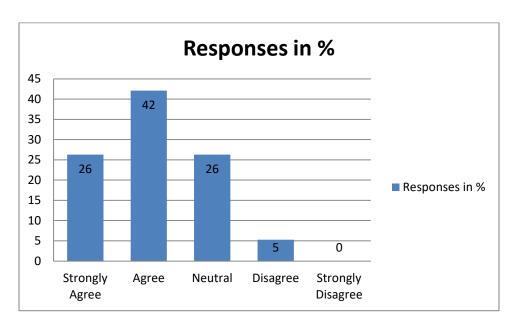


Analysis: Most of them agree that reading material regarding curriculum is easily available

Recommendation	Action Taken	Reference
Academic Books on different	Suggested to the Academic	Letter to Academic
authors, case studies, journals	Committee.	committee.
should be added		



Q8. Syllabus enhances employability



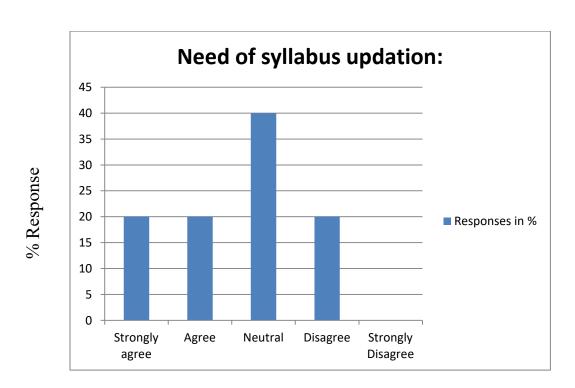
Analysis: Most of them agree that the syllabus enhances employability

Recommendation	Action Taken	Reference
Expert lectures, PDP	Suggested to the Academic committee to	Letter to Academic
sessions and hands on	implement the same.	committee.
training should be		
added to increase their		
employability.		



Department of Master of Computer Application Alumni Feedback Analysis Based on Curriculum (2016-2017)

Q1: Need of syllabus updation:

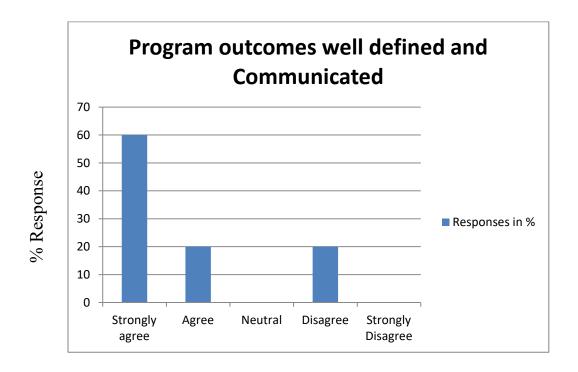


Analysis: From the graph above, it is clear that maximum response belongs to "Neutral".

Recommendation	Action taken	Reference
It is recommended that the syllabus should contain Emerging trends in Computer Science such as Cloud Computing and IOT etc	The suggestion has been sent VC, UTU.	Letter to VC, UTU



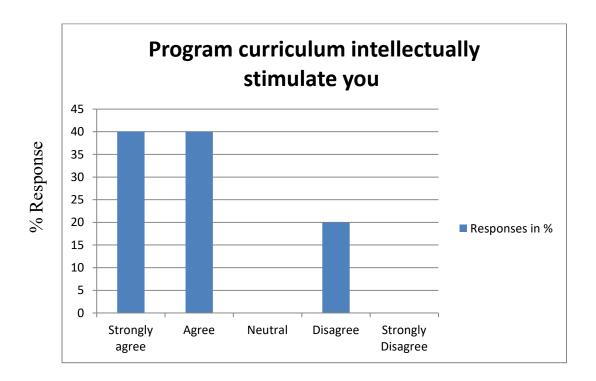
Q2: Program outcomes well defined and Communicated



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

Recommendation	Action taken	Reference
The PO is structured by		
regulatory body.	No Action.	N.A.

Q3: Program curriculum intellectually stimulate you

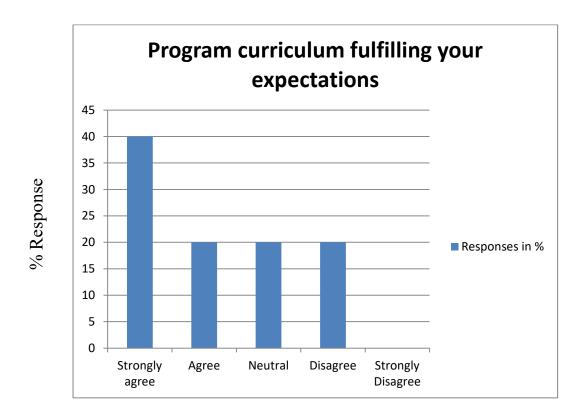


Analysis: From the graph above, it is clear that maximum response belongs to "Strongly Agree and Agree".

Recommendation	Action taken	Reference
It is recommended that the syllabus should contain modules such as critical thinking, problem solving, and creativity and as well as modules that encourages innovation.	The suggestion has been sent VC, UTU.	Letter to VC, UTU



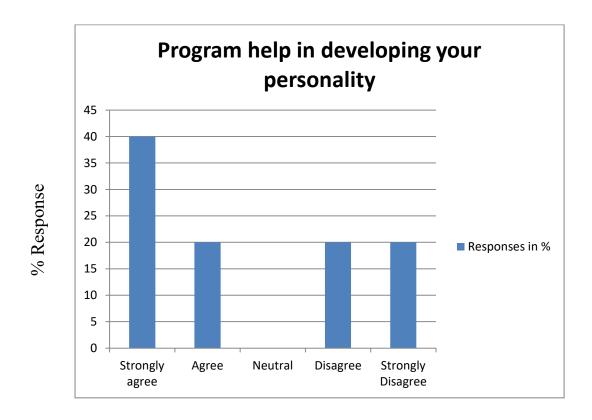
Q4: Program curriculum fulfilling your expectations



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

Recommendation	Action taken	Reference
Curriculum need to be in lined		
with industry needs.	Suggestion was sent to	Letter to Academic
	Academic Committee.	Committee.

Q5: Program help in developing your personality

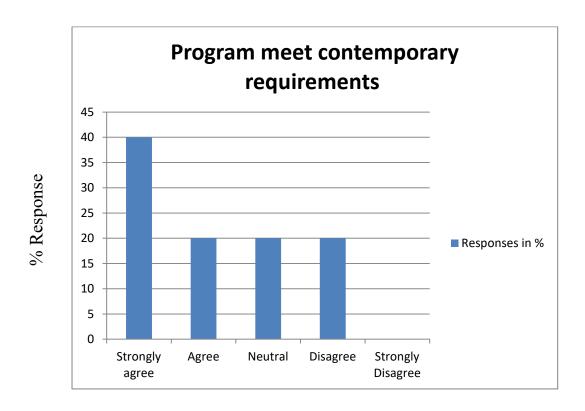


Analysis: From the graph above, it is clear that maximum response belongs to "Strongly Agree".

Recommendation	Action taken	Reference
Soft skill classes should be		
added to curriculum.	Suggestion was sent to	Letter to Academic
	Academic Committee.	Committee.



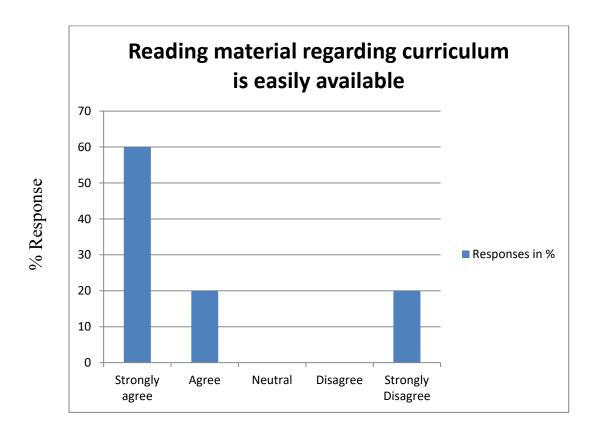
Q6: Program meets contemporary requirements



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

Recommendation	Action taken	Reference
Industry-academia interactions		
are needed.	Suggestion was sent to	Letter to Academic
	Academic Committee.	Committee.

Q7: Reading material regarding curriculum is easily available

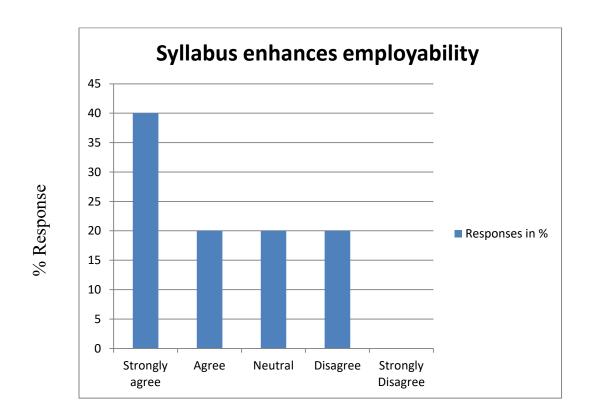


Analysis: From the above graph it is clear that maximum response belongs to "Strongly agree".

Recommendation	Action taken	Reference
Stock of reference books can		
be increased.	Suggestion was sent to	Letter to Academic
	Academic Committee.	Committee.



Q8: Syllabus enhances employability



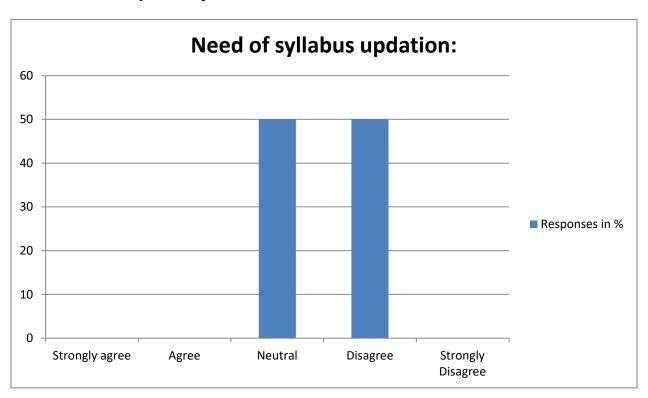
Analysis: From the above graph it is clear that maximum response belongs to "Strongly Agree".

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



Department of Bachelor of Computer Application Alumni Feedback Analysis Based on Curriculum (2016-2017)

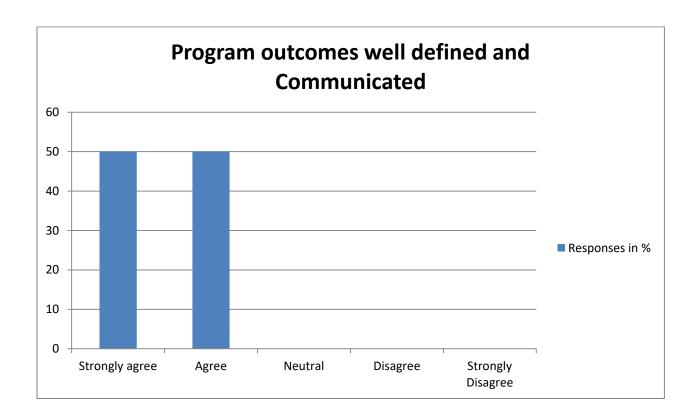
Q. No. 1 Need of syllabus updation:



Analysis: The analysis shows that maximum response belongs to "Neutral and Disagree"

Recommendation	Action Taken	Reference
Recommended to update the syllabus	The suggestion has been sent VC, UTU.	Letter to VC, UTU

Q. No. 2 Program outcomes well defined and Communicated:

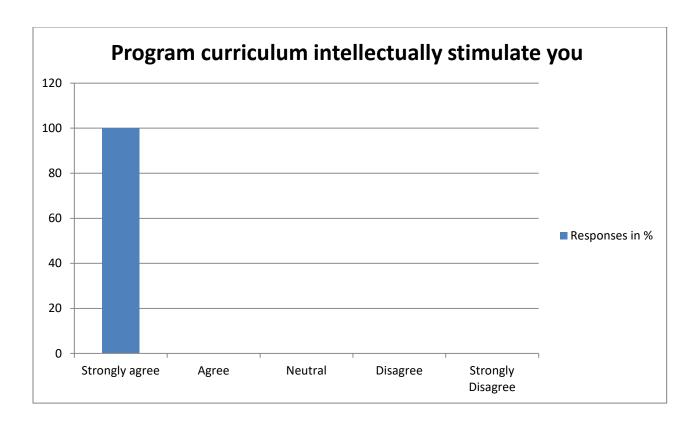


Analysis: The analysis shows that maximum response belongs to "Strongly Agree and Agree"

Recommendation	Action Taken	Reference
The POs are structured by		
Regulatory Body.	No Action.	N.A.



Q. No. 3 Program curriculum intellectually stimulate you:

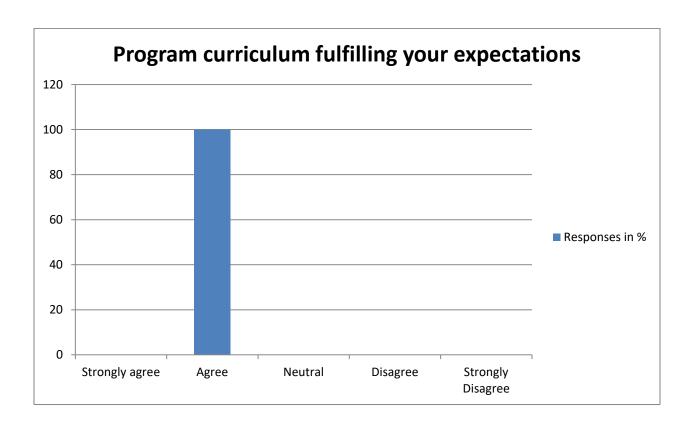


Analysis: The analysis shows that maximum response belongs to "Strongly Agree"

Recommendation	Action Taken	Reference
Recommended to include projects	The suggestion has been sent VC, UTU.	Letter to VC, UTU



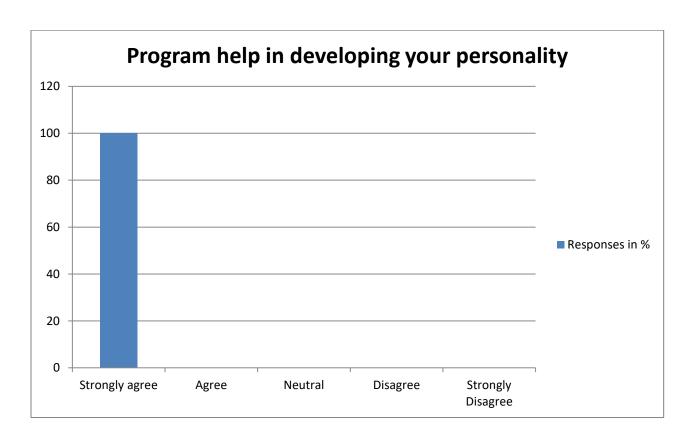
Q. No. 4 Program curriculum fulfilling your expectations :



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

Recommendation	Action Taken	Reference
Recommended to include value added modules	Suggestion was sent to Academic Committee.	Letter to Academic Committee.

Q. No. 5 Program help in developing your personality:

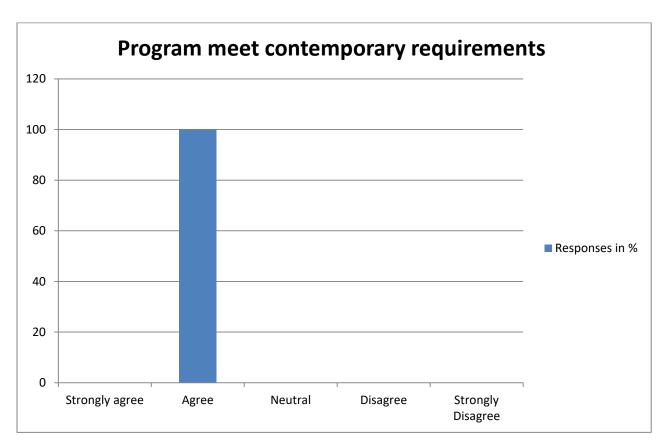


Analysis: The analysis shows that maximum response belongs to "Strongly Agree"

Recommendation	Action Taken	Reference
Recommended PDP classes	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q. No. 6 Program meet contemporary requirements:

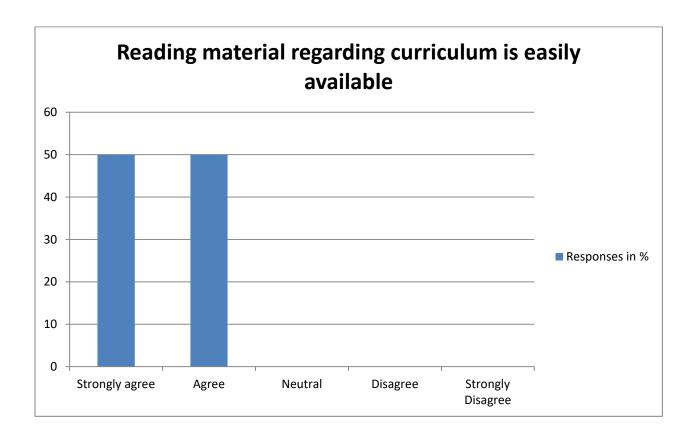


Analysis: The analysis shows that maximum response belongs to "Agree"

Recommendation	Action Taken	Reference
The analysis shows mostly agree, but need for improvement is always there.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q. No. 7 Reading material regarding curriculum is easily available :

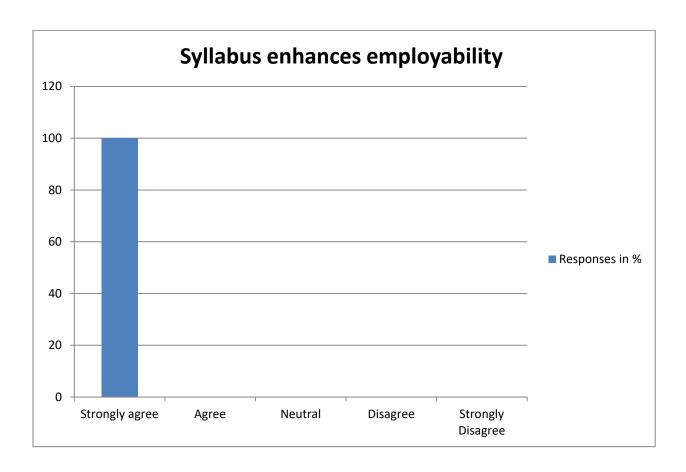


Analysis: The analysis shows that maximum response belongs to "Strongly Agree and Agree"

Recommendation	Action Taken	Reference
Recommended to add more reference books.	Suggestion was sent to Academic Committee.	Letter to Academic Committee.



Q. No. 8 Syllabus enhances employability:



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

Recommendation	Action Taken	Reference
It is recommended to update syllabus with more skill based modules.	22	Letter to VC, UTU

