

Department of Electrical and Electronics Engineering - K L University						
Alumni Feedback on Curriculum Analysis Report						
Q.No.	Excellent	Very Good	Good	Fair	Poor	Total
1	4	1	0	0	0	5
2	4	1	0	0	0	5
3	3	2	0	0	0	5
4	3	2	0	0	0	5
5	4	1	0	0	0	5
6	2	2	0	0	0	5
7	3	2	0	0	0	5
8	0	3	1	1	0	5
9	0	2	1	2	0	5
10	3	2	0	0	0	5
AVERAGE	3	2	1	1	0	5

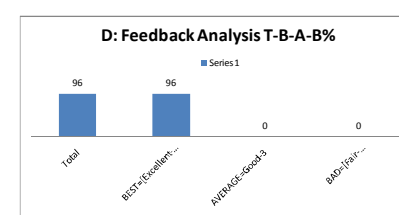
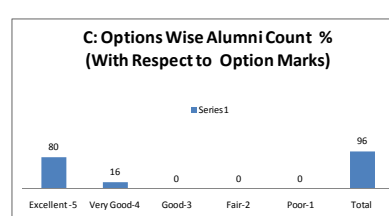
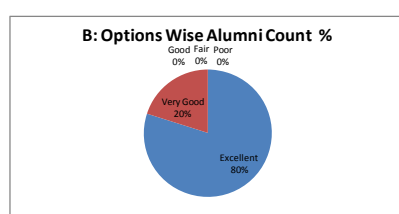
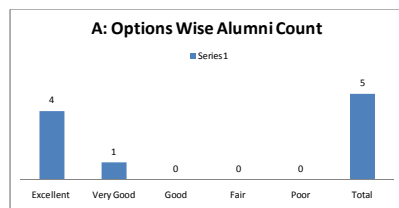
QUESTION ANALYSIS FROM Analysis T-G-A-P% :- **Positive Threshold:** Total > 85 & BEST > 75 & AVERAGE < 10 & BAD < 5; **Negative Threshold:** Total < 65 / BEST < 55 / AVERAGE > 10 / BAD > 5;

### Questions and Options

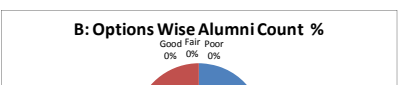
Q.NO.1	How do you rate relevance of the courses in relation to the program?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.2	How do you rate the sequence of the courses included into the programs?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.3	How do you rate the competencies in relation to the course content?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.4	How do rate the sequence of the topics in the units?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.5	Rate the offering of the in relation to the specialization streams?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.6	How do you rate the offering of the electives in relation to the Technological advancements?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.7	How do you rate the courses which are skills related suiting to the Industry included into the programs?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.No.9	How do you rate the experiments in terms of their relevance to the real life application?				
OPTIONS	Excellent	Very Good	Good	Average	Poor
Q.NO.10	How do you rate the courses that you have learnt in relation to your current Job				
OPTIONS	Excellent	Very Good	Good	Average	Poor

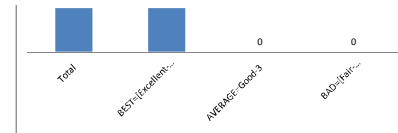
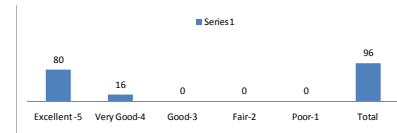
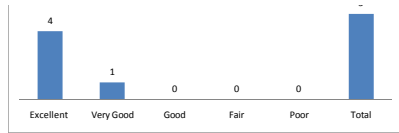
### Question Wise Analysis

Q.NO.1	How do you rate relevance of the courses in relation to the program?				
OPTIONS	A Excellent	B Very Good	C Good	D Average	E Poor
RESULT	4	1	0	0	0
	Excellent	Very Good	Good	Fair	Poor
	Total				

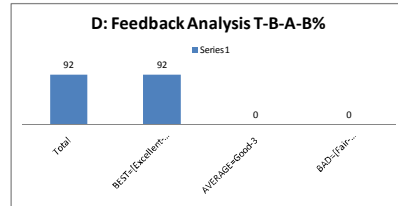
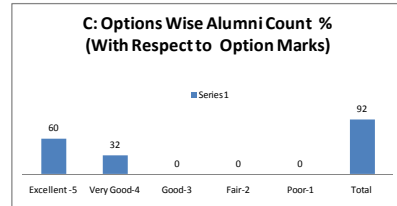
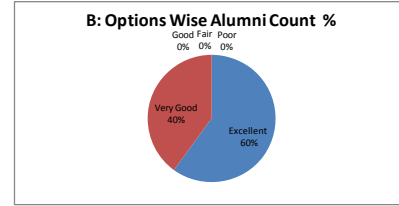
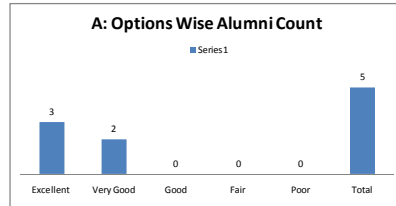


Q.NO.2	How do you rate the sequence of the courses included into the programs?				
OPTIONS	A Excellent	B Very Good	C Good	D Average	E Poor
RESULT	4	1	0	0	0
	Excellent	Very Good	Good	Fair	Poor
	Total				

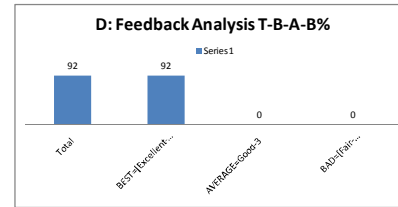
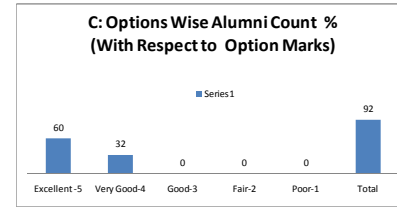
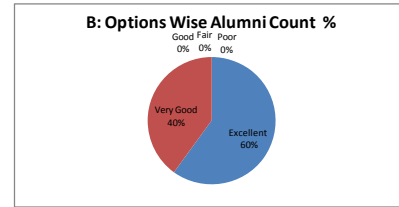
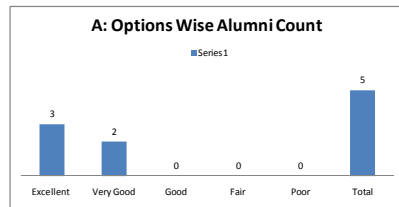




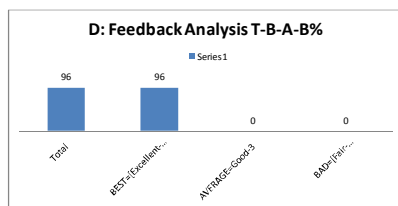
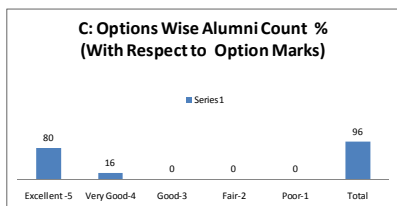
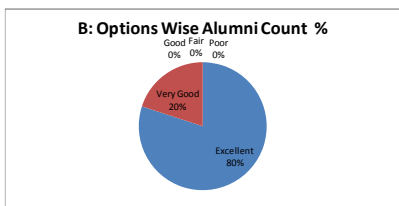
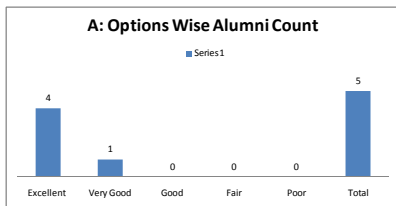
Q.NO.3	How do you rate the competencies in relation to the course content?					
OPTIONS	A	B	C	D	E	Alumni
	Excellent	Very Good	Good	Average	Poor	
RESULT	3	2	0	0	0	5
	Excellent	Very Good	Good	Fair	Poor	Total



Q.NO.4	How do rate the sequence of the topics in the units?					
OPTIONS	A	B	C	D	E	Alumni
	Excellent	Very Good	Good	Average	Poor	
RESULT	3	2	0	0	0	5
	Excellent	Very Good	Good	Fair	Poor	Total

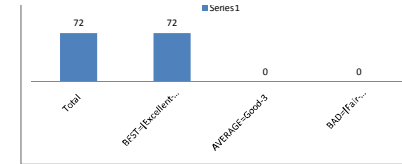
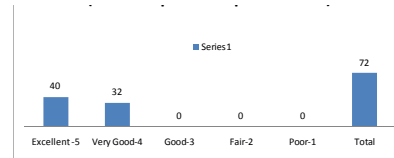
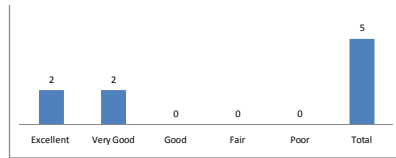


Q.NO.5	Rate the offering of the in relation to the specialization streams?					
OPTIONS	A	B	C	D	E	Alumni
	Excellent	Very Good	Good	Average	Poor	
RESULT	4	1	0	0	0	5
	Excellent	Very Good	Good	Fair	Poor	Total

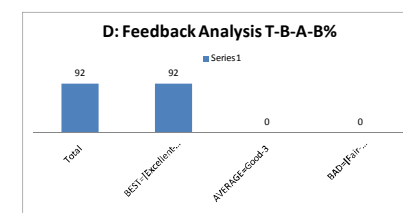
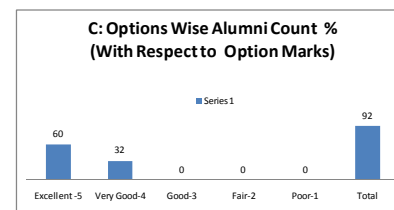
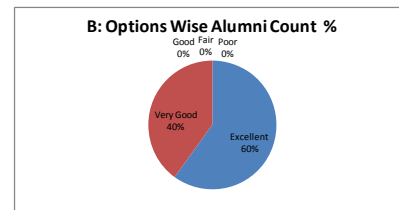
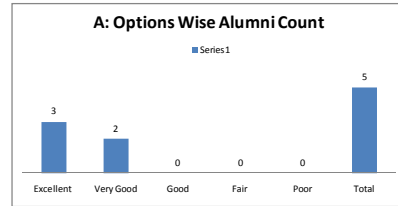


Q.NO.6	How do you rate the offering of the electives in relation to the Technological advancements?					
OPTIONS	A	B	C	D	E	Alumni
	Excellent	Very Good	Good	Average	Poor	
RESULT	2	2	0	0	0	5
	Excellent	Very Good	Good	Fair	Poor	Total

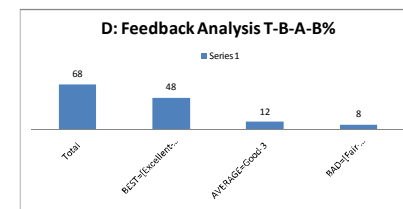
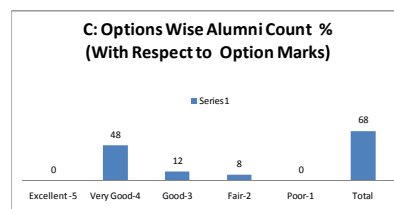
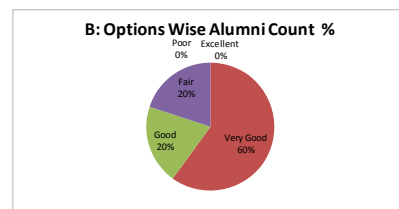
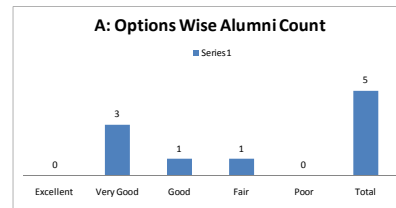




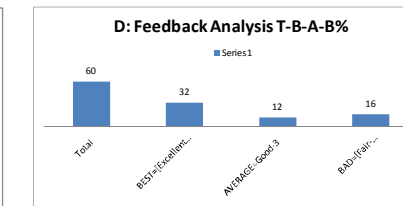
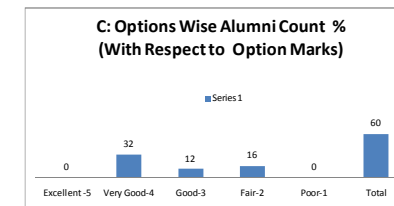
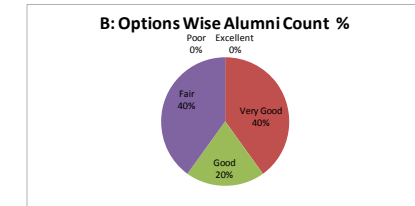
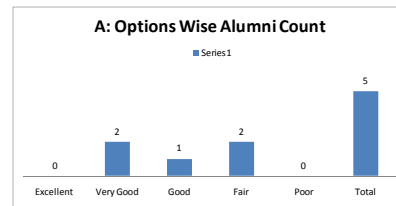
Q.No.7	How do you rate the courses which are skills related suting to the industry included into the programs?					
OPTIONS	A	B	C	D	E	Alumini
	Excellent	Very Good	Good	Average	Poor	
RESULT	3	2	0	0	0	5
	Excellent	Very Good	Good	Fair	Poor	Total



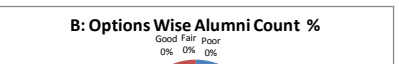
Q.No.8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?					
OPTIONS	A	B	C	D	E	Alumini
	Excellent	Very Good	Good	Average	Poor	
RESULT	0	3	1	1	0	5
	Excellent	Very Good	Good	Fair	Poor	Total

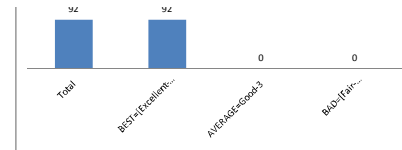
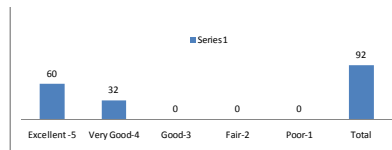
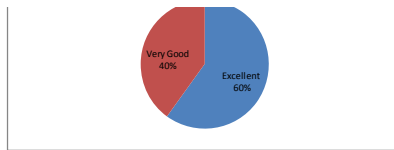
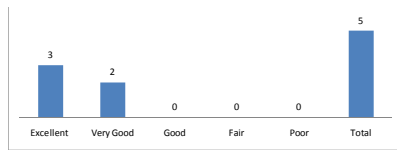


Q.No.9	How do you rate the experiments in terms of their relevance to the real life application?					
OPTIONS	A	B	C	D	E	Alumini
	Excellent	Very Good	Good	Average	Poor	
RESULT	0	2	1	2	0	5
	Excellent	Very Good	Good	Fair	Poor	Total



Q.No.10	How do you rate the courses that you have leant in relation to your current Job					
OPTIONS	A	B	C	D	E	Alumini
	Excellent	Very Good	Good	Average	Poor	
RESULT	3	2	0	0	0	5
	Excellent	Very Good	Good	Fair	Poor	Total





## Alumni Feedback on Curriculum Analysis Overall Analysis

Fig.-1: Total Questions Option wise Alumni Average Count

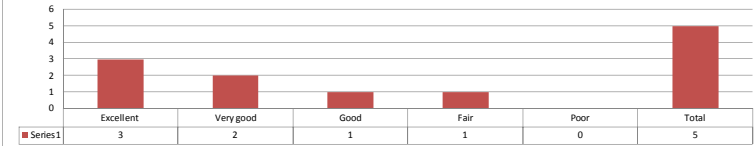


Fig.-2: Total Questions Option wise Alumni Average Percentage



Fig.-3: Each question Options with Alumni Count

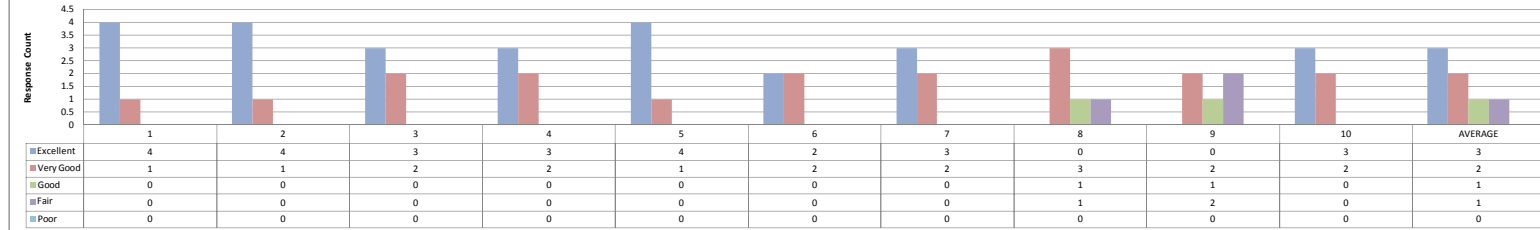


Fig.-4: Each question Options With Alumni Count Percentage

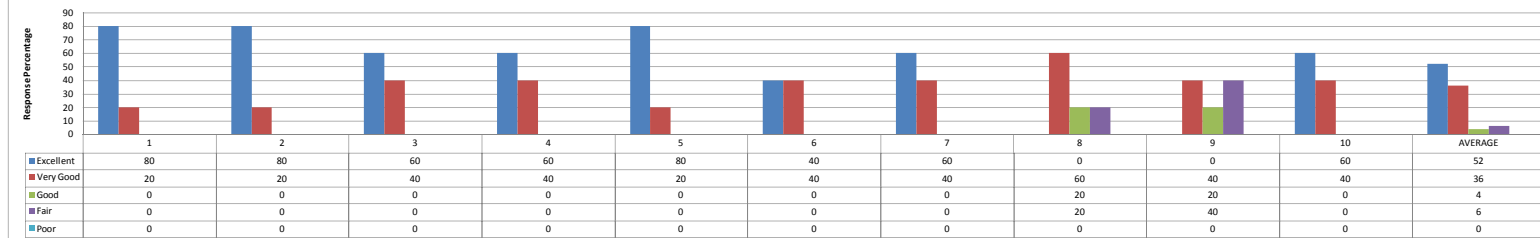
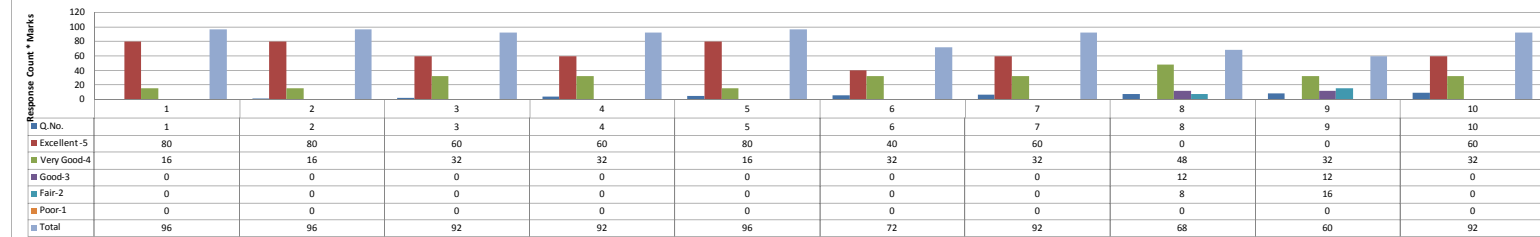
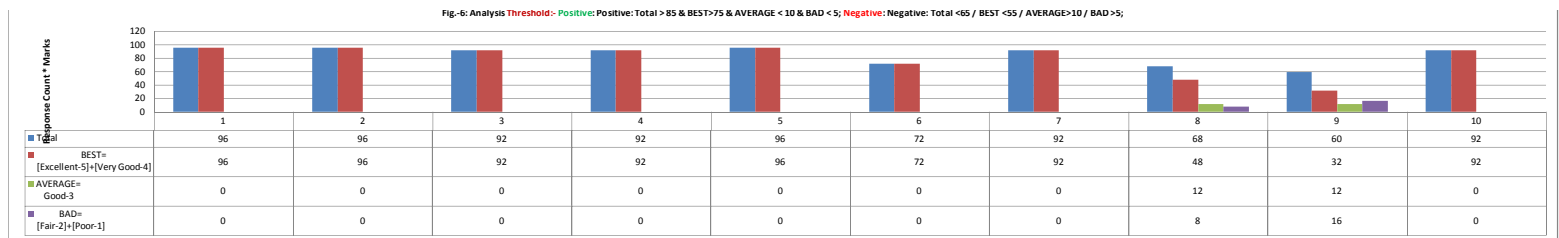


Fig.-5: Each question Options Alumni Count Percentage with Marks





### Top Positive Feedback Questions and Action Taken on Top Netative Feedback Questions

Positive Feedback Questions: Threshold:- Positive: Total > 85 & BEST>75 & AVERAGE < 10 & BAD < 5;				
Sl.No.	Q.No.	Question		
P_1	1	How do you rate relevance of the courses in relation to the program?		
P_2	2	How do you rate the sequence of the courses included into the programs?		
P_3	5	Rate the offering of the in relation to the specialization streams?		
Negative Feedback Questions: Threshold:- Negative: Total <65 / BEST <55 / AVERAGE>10 / BAD >5;				
Sl.No.	Q.No.	Question		
N_1	8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?		
N_2	9	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry?		
N_3	NIL			
Action Taken on Negative Feedback Questions:				
Sl.No.	Q.No.	Action Taken	DAC & BOS Proofs	Date
N_1	8	Skill component required for specializaion courses are included in technical proficiency courses which run in parallel to the specialization courses		
N_2	9	Skill set required for graduate engineer trainee for various core engineering companies is identified, sorted and on prioritized. Tools and topics needed are included in technical proficinecy courses		
N_3	NIL			
Any other Recommendations / Suggestion(s) given by Academic Peers				
Sl.No.	Suggestion	Action Taken	BOS Proofs	Date
1	Please teach the students of EEE the core subjects more rather than concentrating on how to place the student in a software	Tools and concepts required for core industries are included to technical proficiency courses		
2				
3				

HOD

Principal / Director  
K L E F

Associate Dean - Academics  
K L E F

Dean - Academics  
K L E F