Department of Electrical Engineering Proposal Form

Following form should be submitted by each group along with student's transcript and proposal according to the given guidelines.

Name of student	1- 2- 3-			
Department	lectrical Engineering			
	1-			
Registration No/ID	2-			
	3-			
Name of (i) Project -Super	rvisor (Mandatory) 1-			
(ii) Co – Supervis				
(Mandatory: Lab Engineer	r / Industry)			
Members of Supervisory Committee				
1 Engr. Muhamr	hammad Waqas (Focal Person)			
2 Engr. Pir Mehe	ngr. Pir Meher Ali Shah			
3 Engr. Sanaulla	Engr. Sanaullah Ahmed			
4 Engr. Mujtaba	aba Ihsan			
Major Field of Study	Electrical Engineering			
Field of application				
Title of Project				

Project detail					
Credit Hours	6				
Eligibility Criteria	Student Should clear minimum 8 subjects in the below list.				

Sr. No	Course Name	Member 1 ID:	Member 2 ID:	Member 3 ID:
1	BEE/ Circuit Analysis / Electric Network			
	Analysis			
2	Programming Fundamentals			
3	Digital Computer Logic			
4	Electronics I / Electronics II			
5	Signals and Systems			
6	Electrical Instrumentation & Measurements			
7	Electromagnetic Field & Theory			
8	Microcontroller Systems & Interfacing			
9	Electrical Machines/Computer Networks			
10	Communication Systems			
11	Control Systems			

Proposal Guidelines for Final Year Project BSc-Electrical Engineering

01: Summary of Research Proposal

- 1. 500 words
- 2. Text Size 12, Times New Roman

2. Literature Review / State of the Art.

It will consists of 2-3 Pages

- 1. History
- 2. Detail study of existing technique
- 3. Proposed Method
- 4. Text Size 12, Times New Roman
- 5. 10 reference latest

3. Aim and Objective

- 1. Page Only
- 2. Describe the your problem and how you will solve it
- 3. Text Size 12, Times New Roman

4. Bibliography

[1] Klaske van Heusden, Guy A. Dumont, Fellow, IEEE, Kristian Soltesz, Christian L. Petersen" Design and Clinical Evaluation of Robust PID Control of Propofol Anesthesia in Children "IEEE Tansactions on Control system technology, VOL. 22, no. 2, MARCH 2014.

[2] Victor Gan, Guy A. Dumont and Ian M. Mitchell "Benchmark Problem: A PK/PD Model and Safety Constraints for Anesthesia Delivery" April 14, 2014.

5-Work Plan

Right down your work plan in table format month wise

Note: Submit the proposal along with transcript ONLY IF you have cleared the 8 Subjects amongst the above mentioned subjects.

Presentation regarding proposal should cover all the mentioned captions.