



Ambala College of Engineering and Applied Research
Department of Computer Science and Engineering
Rubrics for Seminar on Summer Internship
2nd Year(Semester-III)
Maximum Marks:50

REPORT WRITING (10)(2*5)	
1	Formatting errors, content insufficient.
2	Objective not clearly specified.
3	Complete Information but not in logical order.
4	Good work.
5	Complete description of the SEMINAR TOPIC with proper Graphics.

PRESENTATION QUALITY (10)	
1	Confidence (5) (1*5)
	a. Speaker fails to make use of communication skills.
	b. Speaker uses projector efficiently.
	c. Proper body Movements.
	d. Speaker able to communicate and answer the queries effectively.
	e. Speaker makes eye contact with audience with full confidence.
2	Clarity (5) (1*5)
	a. PPT is not visible and clear to audience.
	b. Visuals/PPT is not free from errors.
	c. Visuals/PPT have appropriate amount of Text and Graphics.
	d. Visuals/PPT is visible to audience.
	e. Speaker's voice audible to the audience with clarity and PPT is well organized.

TECHNICAL CONTENTS (10)(2*5)	
1	Seminar Topic selected is conventional.
2	Seminar topic is not relevant to today's technology.
3	Technical contents have relation to new modern concepts.
4	Related to latest technology.
5	Related to latest technology with specific applications.

KNOWLEDGE OF CONTENTS(10)(2*5)	
1	Poor : not able to answer any queries
2	Average : able to answer 50% to 60% of queries
3	Good : able to answer 61% to 70% of queries
4	Very good : able to answer 71% to 85% of queries
5	Excellent : able to answer more than 85% of queries

Mr. Manjit Singh
(HOD CSE Deptt.)

Er. Seema Rani
(TeacherCoordinator)



Ambala College of Engineering and Applied Research
Department of Computer Science and Engineering

Attendance Marks (A)(10)	
Y=	(T*40)/100 IF ((Attended*T*40)/ (Attendance_out_of*85))> (T*40)/100
otherwise	ROUNDED((Attended*T*40)/(Attendance_out_of*85))

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Serial No	Seminar Topic	Roll No	Report writing (F) [1-5]	Presentation quality (P)		Technical contents (T) [1-5]	Attendance (A) [1-10]	Knowledge (V) [1-5]	Total (2*F+ C1+ C2+2* T +2*V +A)
				Confidence (C1) [1-5]	Clarity (C2) [1-5]				
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									

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Rubrics for Seminar

(4th Year)(Semester-VII)

Maximim Marks:100

REPORT WRITING (20)(4*5)	
1	Formatting errors, content insufficient.
2	Objective not clearly specified.
3	Complete Information but not in logical order.
4	Good work.
5	Complete description of the SEMINAR TOPIC with proper Graphics.

PRESENTATION QUALITY (20)	
1	Confidence (10) (2*5)
	a. Speaker fails to make use of communication skills.
	b. Speaker uses projector efficiently.
	c. Proper body Movements.
	d. Speaker able to communicate and answer the queries effectively.
	e. Speaker makes eye contact with audience with full confidence.
2	Clarity (10) (2*5)
	a. PPT is not visible and clear to audience.
	b. Visuals/PPT is not free from errors.
	c. Visuals/PPT have appropriate amount of Text and Graphics.
	d. Visuals/PPT is visible to audience.
	e. Speaker's voice audible to the audience with clarity and PPT is well organized.

TECHNICAL CONTENTS (20)(4*5)	
1	Seminar Topic selected is conventional.
2	Seminar topic is not relevant to today's technology.
3	Technical contents have relation to new modern concepts.
4	Related to latest technology.
5	Related to latest technology with specific applications.

KNOWLEDGE OF CONTENTS(20)(4*5)	
1	Poor : not able to answer any queries
2	Average : able to answer 50% to 60% of queries
3	Good : able to answer 61% to 70% of queries
4	Very good : able to answer 71% to 85% of queries

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5	Excellent : able to answer more than 85% of queries
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Attendance Marks (A)(20)	
Y=	(T*40)/100 IF ((Attended*T*40)/ (Attendance_out_of*85))> (T*40)/100
otherwise	ROUNDED((Attended*T*40)/(Attendance_out_of*85))

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Serial No	Seminar Topic	Roll No	Report writing (F) [0- 20]	Presentation quality (P)		Technical contents (T) [0-20]	Attendance (A) [0-20]	Knowledge (V) [0-20]	Total (F+C1+C2+T+V+A)
				Confidence (C1) [0-10]	Clarity (C2) [0-10]				
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									

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