(On a separate sheet)

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Department of

CERTIFICATE

Certified	that		project		entitled carried out
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SI. No.	UG course	Color of the outer cover/front page of the report
1.	Electronics & Communication, Telecommunication, Bio-Medical, Medical Electronics, Electrical & Electronics and Instrumentation Technology (EC/TE/BM/ML/EE/IT)	PURPLE
2.	Computer Science and Information Science and Engineering (CS/IS)	CREAM
3.	Mechanical, Printing Technology, Mining, Industrial Production, Industrial Engineering & Management, Manufacturing Science and Engineering and Automobile (ME/PT/MI/IP/IM/ MA /AU)	SKY BLUE
4.	Civil, Transportation and Environmental Engineering (CV/TR/EV)	GREY
5.	Chemical, Cement & Ceramics, Silk, Textile Technology and Polymer Science (CH/CC/ST/TX/PM)	BROWN

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Sl. No.	Particuiars	Max. Marks
1.	Relevance of the subject in the present context	10
2.	Literature Survey	10
3.	Problem formulation	10
4.	Experimental observation / theoretical modeling	10
5.	Results - Presentation & Discussion	10
6.	Conclusions and scope for future work	10
7.	Overall presentation of the Thesis/Oral presentation	40
	Total Marks	100