Department of Computer Science & Engineering
Islamic University of Science & Technology, Kashmir

<u>Format of B.Tech Project proposal/Synopsis of Semester 6th/7th/8th</u>

Inside of Synopsis	Page No.	At bottom center (Roman for Contents and Abstract e.g. i, ii, iii, … and Arabic Numerals e.g. 1, 2, 3, … from Introduction onwards)
	Printing	In 1 ½ space, Font 12 Times New Roman, double sided printing
	Margin Top	3 cm
	Margin Bottom	3 cm
	Margin Left	4 cm
	Margin Right	2 cm
	Quality of paper	Good quality paper
	Size of paper	A4 size
	Contents	(i) Cover Page (Template 5)
		(ii) Table of Contents
		(iii) List of Tables
		(iv) List of Figures
		(v) List of symbols and abbreviations, if any.
	Abstract	• To convey briefly the content of the thesis • To draw attention to all new information and to the main conclusions. • It should be factual and should be suitable for copying, quoting or indexing by information services.
	Chapters	The text should have suitable Chapter number, titles and sub-titles with pages numbered at the bottom center. (Arabic Numerals e.g. 1, 2, 3, …) The sequence of Chapter organization may be as below
	Chapter 1	Introduction It must include: 1.1 Rationale 1.2 Objectives
	Chapter 2	Literature Survey
	Chapter 3	Methodology It must include: 3.1 Planning of Work 3.2 Facilities Required
	Chapter 4	Expected Outcomes
	Numbering and referring in text	Equations are to be numbered in round brackets with Chapter information, *Ex*: Chapter 2, first equation – (2.1)…
		Title of the Figures must be written below the Figure and have to be referred in the text beforehand. Fig. numbering is chapter-wise as explained for equations. Each figure must have a resolution of 300 dpi.
		Title of the Tables must be written above the Table and have to be referred in the text beforehand. Table numbering is chapter-wise as explained for equations.
	References	The references are to be listed in the order of its appearance in the text. References are to be numbered within square brackets Ex: [1], [2]… and are to be given after 'Scope for future work'. *For Journal*: [1] R.E. Higgs, K.G. Bemis, I.A. Watson and J.H. Wikel, "Experimental designs for selecting molecules from large chemical databases", *Journal of Chemical Information and Computer Sciences*, 37(5), 861-870, September 1997. *For Book*: [2] V.D. Liseikin, "Scientific Computation: *Grid Generation Methods"*, Second Edition, Springer Science, New York, 2010. *For Conference/Seminar etc*: [3] N. Paivinen and T. Gronfors, "Minimum spanning tree clustering of EEG signals", 6*th Nordic Signal Processing Symposium* (NORSIG-2004), Finland, pp. 149- 152, June 9-11, 2004.