Important Dates

Submission and Presentation Dates

First Slot

Candidates Request & Report Submission: on or before 30th June.

Pre-thesis and Final Thesis Pre submission departmental Presentation: Preferably in 1st week or 2nd week of July.

Pre-thesis & Final Thesis Viva: Preferably 4th week or last week of July.

Second Slot

Candidates Request & Report Submission: on or before 30th September.

Pre-thesis and Final Thesis Pre submission departmental Presentation: Preferably in 1st week or 2nd week of October.

Pre-thesis & Final Thesis Viva: Preferably 4th week or last week of October.

Third Slot

Candidates Request & Report Submission: on or before 31st December.

Pre-thesis and Final Thesis Pre submission departmental Presentation: Preferably in 1st week or 2nd week of January.

Pre-thesis & Final Thesis Viva: Preferably 4th week or last week of January.

Fourth Slot

Candidates Request & Report Submission: on or before 31st March.

Pre-thesis and Final Thesis Pre submission departmental Presentation: Preferably in 1st week or 2nd week of April.

Pre-thesis & Final Thesis Viva: Preferably 4th week or last week of April.

Note: Only successful candidates during departmental presentation will be allowed to appear in external presentation.

2. Report Writing Guidelines

1. Font Size:

    a. **Chapter Name Size 18 (Bold)**

    b. Main heading **Size 16 (Bold)**

    c. Sub heading e.g 1.1 **Size 14 (Bold)**

    d. Subtitles e.g. 1.1.1 **Size 12 (Bold)**

    e. Text (script) **Size 12**

    f.   Take print out on both sides of pages.

2. Text Font: Times New Roman. Justify the text and leave one blank space between two paragraphs.

3. To indicate a figure, write description below the figure and the format should be like Fig.1.1.

4. To indicate a table, write description above the table and the format should be Table1.5.

5. All equations should have numbers like (1.1).

6. Don't copy and paste text to avoid copy right. Try to write your own sentences. Never write report in first person i.e. "I will do this". Instead write author….

7. Check your report for spelling and Grammar using MS word option.

Reference should be written as per format:

Material Type	Works Cited
Book in print	[1] B. Klaus and P. Horn, *Robot Vision*. Cambridge, MA: MIT Press, 1986.
Chapter in book	[2] L. Stein, "Random patterns," in *Computers and You*, J. S. Brake, Ed. New York: Wiley, 1994, pp. 55-70.
eBook	[3] L. Bass, P. Clements, and R. Kazman, *Software Architecture in Practice*, 2nd ed. Reading, MA: Addison Wesley, 2003. [E-book] Available: Safari e-book.
Journal article	[4] J. U. Duncombe, "Infrared navigation - Part I: An assessment of feasability," *IEEE Trans. Electron. Devices*, vol. ED-11, pp. 34-39, Jan. 1959.
eJournal (from database)	[5] H. K. Edwards and V. Sridhar, "Analysis of software requirements engineering exercises in a global virtual team setup," *Journal of Global Information Management*, vol. 13, no. 2, p. 21+, April-June 2005. [Online]. Available: Academic OneFile, http://find.galegroup.com. [Accessed May 31, 2005].
eJournal (from internet)	[6] A. Altun, "Understanding hypertext in the context of reading on the web: Language learners' experience," *Current Issues in Education*, vol. 6, no. 12, July 2003. [Online]. Available: http://cie.ed.asu.edu/volume6/number12/. [Accessed Dec. 2, 2004]

Conference paper	[7] L. Liu and H. Miao, "A specification based approach to testing polymorphic attributes," in *Formal Methods and Software Engineering: Proceedings of the 6th International Conference on Formal Engineering Methods, ICFEM 2004, Seattle, WA, USA, November 8-12, 2004*, J. Davies, W. Schulte, M. Barnett, Eds. Berlin: Springer, 2004. pp. 306-19.
Conference proceedings	[8] T. J. van Weert and R. K. Munro, Eds., *Informatics and the Digital Society: Social, ethical and cognitive issues*: IFIP TC3/WG3.1&3.2 Open Conference on Social, Ethical and Cognitive Issues of Informatics and ICT, July 22-26, 2002, Dortmund, Germany. Boston: Kluwer Academic, 2003.
Technical report	[10] J. H. Davis and J. R. Cogdell, "Calibration program for the 16-foot antenna," Elect. Eng. Res. Lab., Univ. Texas, Austin, Tech. Memo. NGL-006-69-3, Nov. 15, 1987.
Patent	[11] J. P. Wilkinson, "Nonlinear resonant circuit devices," U.S. Patent 3 624 125, July 16, 1990.
Standard	[12] *IEEE Criteria for Class IE Electric Systems*, IEEE Standard 308, 1969.
Thesis/Dissertation	[1] J. O. Williams, "Narrow-band analyzer," Ph.D. dissertation, Dept. Elect. Eng., Harvard Univ., Cambridge, MA, 1993.

8. Table of Contents for pre-thesis are:

9. Final Thesis table of contents must be prepared as per instructions of concerned guide.

Chapter 1. Proposed Work Overview (10 Pages Approx.). Include summary at the end.

Chapter 2. Literature Review (40-50 papers and 25-30 Pages Approx.)

Introduction,

Literature Review,

Inferences Drawn

Problem Definition

Proposed Work objective

Design Methodology

Expected Outcome

Chapter 3. Result Oriented (08-10 Pages Approximate). Include summary at the end.

Chapter 4. Result Oriented (08-10 Pages Approximate). Include summary at the end.

Chapter 5. Conclusion & Future Scope (Minimum 2 pages)

Performa as per the format:

3. PPT Presentation Format

Pre-Thesis (10-15 Minutes Duration)

Overview

Introduction (3-4 slides)

Applications (1 slide)

Literature Survey

Literature Review (4-5 slides with latest and most related paper on each slide)

Inferences Drawn (1-2 slides)

Problem Definition (1 slide)

Proposed Work Objective (1 slide)

Design Methodology (1 slide)

Time Plan (1 slide)

References (1 slide)

Final Thesis (25-30 Minutes Duration)

Overview

Introduction (3-4slides)

Applications (1 slide) Literature Survey

Literature Survey

Literature Review (4-5 slides with latest and most related paper on each slide)

Inferences drawn (1-2 slides)

Problem Definition (1 slide) Objective (1 slide)

Proposed Design/Model/Algorithm (3-4 slides)

Results & Discussions (5-6 slides)

Simulation Results (2-3 slides)

Implementation Results if any (2-3 slides)

Result Comparison (1 slide)

Conclusion & Future Scope (1 slide)

Publications (1 slide)

References (5-6 slides)