



**MARATHA VIDYA PRASARAK SAMAJ'S**  
**KARMAVEER ADV. BABURAO GANPATRAO THAKARE**  
**COLLEGE OF ENGINEERING**



Permanently Affiliated to Savitribai Phule Pune University Vide Letter No: CA/1542  
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## CONTENTS OF THE SEMINAR REPORT

The contents of the seminar report as syllabus mentioned in 4 stages are expected to include the following:

- Abstract/Summary
- Introduction: Scope and Methodology
- Literature review: The review should be conducted from at least five research papers published during last five year.
- Case study
- References

### Instructions for seminar report writing

It is important that the procedures listed below be carefully followed by all the students.

1. Prepare two spiral bound copies of your Seminar report.
2. Limit your seminar report to preferably 20 to 25 pages only.
3. Header For e.g. Title of the seminar.
4. The footer For e.g. page numbers
5. Institute Name, Mechanical Engineering and centrally aligned.
6. The report shall be prepared using LaTeX preferably (default font throughout) with double spacing throughout on A4 page

Page	Left margin	Right margin	Top margin	Bottom margin	
A-4 (8.5 11 inch)	1.5"	1"	1"	1"	

7. Section titles should be bold typed in all capital letters and should be left aligned.
8. Sub-Section headings should be aligning at the left, bold and Title Case (the first letter of each word is to be capitalized).
9. Figure No. and Title at bottom with 10 pt; Legends below the title in 10 pt
10. Please use SI system of units only.
11. References should be either in order as they appear in the report or in alphabetical order by last name of first author.
12. Symbols and notations if any should be included in nomenclature section only

## **The report will be made in the following order:**

1. Cover page and Front page as per specimen on separate sheet
2. Certificate from Institute as per specimen on separate sheet
3. Acknowledgement
4. List of Figures
5. List of Tables
6. Nomenclature
7. Contents
8. All section headings and subheadings should be numbered. For sections use numbers 1, 2, 3, .... and for subheadings 1.1, 1.2, .... etc and section subheadings 2.1.1, 2.1.2, .... etc.
9. References should be given in the body of the text and well spread. No verbatim copy or excessive text from only one or two references. If figures and tables are taken from any reference then indicate source of it. Please follow the following procedure for references

**Reference Books:** Collier, G. J. and Thome, J. R., Convective boiling and condensation, 3 rd ed., Oxford University Press, UK, 1996, pp. 110 112.

## **Papers from Journal or Transactions:**

1. Yazizi, H., The effect of curing conditions on compressive strength of ultra-high strength concrete with high volume mineral admixtures, Building environmental, 2007, 42 (5), pp. 2083- 2089.
2. Poon, C. S., Lam, L., and Wong, Y. L., A study on high strength concrete prepared with large volumes of low calcium fly ash., Cem. Concr. Res., 2000, 30 (3), pp.447- 455., 30(3), 447–455

## **Papers from Conference Proceedings:**

1. Akhtar Hossain, Mohammad Nurul Islam and Md. Rajibul Karim., Fire Resistance of Cement Mortar Containing High Volume Fly Ash, Proc. of the 31<sup>st</sup> Conference on Our World in Concrete & Structures, Singapore, August 2006, pp. 16- 23.

## **Reports, Handbooks etc.**

1. The Civil Engineering Program at UBC, Accreditation: ensuring the quality of your education, Complementary Studies, Civil Engineering Handbook, 2015 (Chapter 6)

**Patent:** Patent no, Country (in parenthesis), date of application, title, year.

**Web-links:** www.(Site) [Give full length URL