

**Department of Computer Science and Engineering**

**Mini Project File Contents**

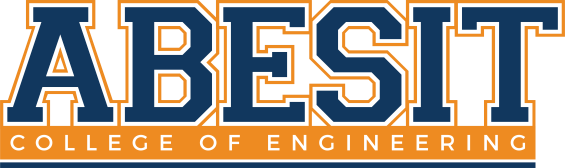
**A typical Mini Project File/Presentation should contain these elements:**

1. **Title area:** (Mini Project title, name of student, name of supervisor, any collaborating organization)
2. **Introduction:** Short paragraph giving an introduction to Mini Project activity and its purpose
3. **Aims:** Broad aims of the work
4. **Outcomes:** List of specific and measurable outcomes to be achieved by doing the Mini Project.
5. **Initial Research/Literature Survey:** Supporting information, discussions and early background reading you have used to form the basis of your Mini Project.
6. **Theory:** State any relevant theories, models to be used or investigate
7. **Proposed Content/Design of Mini Project:** What will be investigated, designed, specified, produced, created during project work, stating objectives of these?
8. **Sources of information:** Main sources of information (books, periodicals, on-line resources, people, visits etc.)
9. **Likely conclusions/Outcomes**
10. **Key skills to be developed.**
11. **References.**

**Note:**

**1. Table of contents must be included (including above points/contents).**

**2. Synopsis Front page format is given below (for reference purpose).**



**Project Id: 2018CSEMPID15**

**Mini Project**

**on**

**Is Your Heart Healthy?**

**Submitted in Partial Fulfillment of the Requirement**

**For the Degree of**

**Bachelor of Technology**

**In**

**Computer Science and Engineering**

**By**

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**Under the Supervision**

**of**

**Ms. Jyoti Thakur**

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## LUCKNOW (ODD SEM, 2020-21)