# Instruction Manual

**How to submit your application? What aspects will you be graded on?**

**Steps to submit your application:**
1. Read the instruction manual carefully before beginning to attempt the answer
2. **SAVE** your file as *<Problem Statement Code_<Team Leader Name>*
   Example CMC__RohitAtre. Refer list of college and problem statement codes at end of document.
3. Upload your abstract to your account at https://deepblue.co.in/ by the deadline; submissions after this will not be accepted later 12th October 2025
4. Once submitted response will be considered as final submission.

**Question no.1:** Kindly elaborate on your understanding of the problem chosen. *(Max 250 words)*
You will be graded on the following aspects. (Weightage 30%)

- What is your understanding of the problem?
- What do you think is the most challenging aspect of this problem?
- Why have you chosen this problem (We are looking to understand not from perspective of impact on society, but your team's reason for choosing this problem over other problem statements)

**Question no. 2:** Kindly share how you plan to approach the problem chosen? *(Max 300 words)*
You will be graded on the following aspects. (Weightage 50%)

- How do you intend to solve this problem?
- State your approach to solving the problem. **Diagrammatic representation** will carry weightage and not be counted towards word limit
- What platform do you intend to use, which coding language and which framework?
- Any database if you intend to use?
- Any ready to use external tools that you may wish to use?
- How will Each member contribute to the solution
- How would you phase your implementation throughout the term to ensure complete solution in 3 months (Share fortnightly goals you plan to achieve)
- **Question no. 3:** Why do you think your team can implement a winning solution? *(Max 300 words)*

You will be graded on the following aspects. (Weightage 20%)
- Mention previous projects undertaken
- Mention strengths of your team
- Mention achievements of your team

- Mention if any personal experience of the problem you or somebody other may have faced
- How do you think you can benefit by solving this problem

**Problem Statement Code**

| Problem Statement | Code |
|---|---|
| Smartphone-Based Speed Camera Detector and Navigation Assistant | SDA |
| Bridging Communication Gaps for the Hearing-Impaired in India | HII |
| Symptom Checker with Multilingual Chatbot | CMC |
| Expense Analyzer for Students | EAS |
| Fraud Detection in UPI Transactions | FDT |

**Later your submission-**

1. You will attend the LAUNCH PROGRAM on 3rd November, where your abstract submission results will be showcased.
2. If you get shortlisted, you will be assigned a mentor from Mastek to guide you further.
3. Your trainings schedule will also be shared in the same session.