

III Year (2027 Batch)

Parameter	Up to 5 LPA	Above 5 to Below 10 LPA	Above 10 LPA
CP Rating (CodeChef / CodeForces / AtCoder)	Minimum One CodeChef: 1 * / 2 * [10 marks] CodeForces: Newbie (800-999) [10 marks] AtCoder: Grey (0-399) [10 marks]	Minimum One CodeChef: 2 * / 3 * [20 marks] CodeForces: Newbie → Pupil (1000-1199) [20 marks] AtCoder: Grey → Brown (400-799) [20 marks]	Minimum One CodeChef: 3 * + [30 marks] CodeForces: Pupil/Specialist (1200-1400+) [30 marks] AtCoder: Green (800-1199) [30 marks]
Project / Product Development Checkpoint	Minimum One Beginner Project Exposure : [Each 5 Marks] <ul style="list-style-type: none"> • SIH participation • Kaggle beginner notebook • Open-source mini-project with at least 10+ GitHub stars • HackWithInfy participant (Feb-May) • GRID participant (May-Aug) • Hackathons by Fortune 500 Companies-Participation • Naan Mudraivan Hackathon-Participation • EDII Tamil Nadu Hackathon-Participation • TNWISE – Women in STEM Hackathon-Participation • InnovaTN / State Innovation Challenges -Participation • PSB / FinTech Hackathons (TN venues)-Participation 	Minimum One Intermediate Project Achievement : [Each 10 Marks] <ul style="list-style-type: none"> • SIH finalist • Devfolio hackathon shortlist (Top 10) • Kaggle Bronze / Top 40% • College project Expo Top 10 • Open-source mini-project with at least 20+ GitHub stars • HackWithInfy shortlist (Feb-May) • GRID shortlist [June] • Amazon ML Summer School selected [July] • Hackathons by Fortune 500 Companies-Finalist • Naan Mudraivan Hackathon-Finalist • EDII Tamil Nadu Hackathon-Finalist • TNWISE – Women in STEM Hackathon-Finalist • InnovaTN / State Innovation Challenges-Finalist • PSB / FinTech Hackathons (TN venues)-Finalist 	Minimum One Advanced Project Achievement : [Each 20 Marks] <ul style="list-style-type: none"> • SIH Winner • Kaggle Silver (Top 10-20%) • Devfolio national finalist - September-October • Industry/ Project Excellence colab • Facebook Hacker Cup Round 2 [October] • Reply Code Challenge — Global ranking [March] • MLH (Major League Hacking) Hackathon Prizes • Research Internship at IIT / ISC / NIT / DRDO / any PublicSectorUnit • Hackathons by Fortune 500 Companies-Winner • Naan Mudraivan Hackathon-Winner • EDII Tamil Nadu Hackathon-Winner • TNWISE – Women in STEM Hackathon-Winner • InnovaTN / State Innovation Challenges-Winner • PSB / FinTech Hackathons (TN venues)-Winner
Aptitude Checkpoint	Minimum One [Each 5 Marks] <ul style="list-style-type: none"> • TCS NOT Cleared • Internal aptitude test pass [Skillrack] • Infosys SpringBoard Skill Assessments • Naukri FAST Cleared • Unstop Aptitude Challenges Cleared 	Minimum One [Each 10 Marks] <ul style="list-style-type: none"> • TCS NOT Cognitive $\geq 75\%$ • Internal aptitude test $\geq 75\%$ • Infosys SpringBoard Skill Assessments $\geq 75\%$ • Naukri FAST $\geq 75\%$ • Unstop Aptitude Challenges $\geq 75\%$ 	Minimum One [Each 20 Marks] <ul style="list-style-type: none"> • HackerRank Problem Solving (Gold) • TCS NOT Cognitive $\geq 85\%$ • Internal aptitude test $\geq 85\%$ • Infosys SpringBoard Skill Assessments $\geq 85\%$ • Naukri FAST $\geq 85\%$ • Unstop Aptitude Challenges $\geq 85\%$
Weekly SkillRank Assessment Checkpoint	Average score is above 70 marks (5 Marks)	Average score is above 75 Marks (10 Marks)	Average score is above 80 Marks (15 Marks)
Minimum Mark (Eligibility)	Minimum 50 Marks - Eligible for below 5 LPA	Minimum 80 Marks - Eligible for above 5 LPA to Below 10 LPA From 50 to 79 Marks - Eligible for below 5 LPA	Minimum 145 Marks - Eligible for above 10 LPA From 80 to 144 Marks - Eligible for above 5 LPA to Below 10 LPA From 50 to 79 Marks - Eligible for below 5 LPA

Note: Students who have a valid GATE exam score may skip ANY three (3) criteria from the eight (8) checkpoints listed in the eligibility table.



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Parameter

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Above 5 to Below 10 LPA

Above 10 LPA

Coding Problems Solved

Minimum 150 problems on any platform (HackerRank / CodeChef / LeetCode / SkillRack) including 50+ LeetCode. [10 marks]

Minimum 250 problems on any platform (HackerRank / CodeChef / LeetCode / SkillRack), including 100+ LeetCode. [20 marks]

Minimum 500 problems on any platform (HackerRank / CodeChef / LeetCode / SkillRack), including 150+ LeetCode. [30 marks]

Open Source Contribution

Minimum One

- One beginner issue solved (GitHub) [5 marks]
- GSSOC/GSoC registration + 1 PR attempt [Feb to April] [5 marks]
- Joined GitHub issues/discussions [5 marks]

Minimum One

- Github: 1-2 merged PRs (public repo) [5 marks]
- GSSOC/GSoC: Contributor badge [Feb to April] [10 marks]
- Contributor tag in any OSS community [10 marks]

Minimum One

- Github: 3+ merged PRs (public repos) [10 marks]
- GSSOC/GSoC: Top Contributor / Gold Badge [Feb to April] - [20 marks]
- Maintainer/co-maintainer of repo (50+ stars) [20 marks]
- OSS organization project completed [20 marks]

Competition Achievement

Minimum One

- CodeVita Round 1 Participation [October- December] [5 marks]
- CodeChef Starters (Beginner Track) [10 marks]
- AtCoder Beginner Contest (ABC) [A-B] [10 marks]
- CSES Practice Milestones 1 [10 marks]
- TopCoder SRM (Division 2) - Easy [5 marks]

Minimum One

- CodeVita Round 2 - Cleared [October- December] [20 marks]
- Internal hackathon Winner [10 marks]
- TechGig Practice Challenges [10 marks]
- AlgoUtsav - NIT [December] clear Preliminary Round [20 marks]
- AtCoder Beginner Contest (ABC) [A-D] [20 marks]
- Codeforces Educational Rounds [10 marks]
- HackerEarth Circuits - Top 40% [20 marks]
- CodeChef Long/Starters - Top 25% [20 marks]
- CSES Practice Milestones 1 & 2 [20 marks]
- TopCoder SRM (Division 2) - Intermediate [10 marks]

Minimum One

- ICPC Regional Finalist (College Level Topper) [30 marks]
- Code Gladiators Finalist [June - September] [20 marks]
- AlgoUtsav - NIT [December] Finalist [30 marks]
- Codeforces Global Rank (Top 20% or better) [30 marks]
- AtCoder Regular Contest - High Rank [30 marks]
- HackerEarth Circuits - Top 20% [30 marks]
- LeetCode Weekly Top 5% [30 marks]
- CodeChef Long/Starters Contest - Top 10% [30 marks]
- CSES Practice Milestones [1-3] [30 marks]
- TopCoder SRM (Division 1) [30 marks]

Certificate Requirement

Minimum Two

- NPTEL - Elite - 5 marks Silver - 10 Marks Gold - 20 Marks
- 1. Fundamental Algorithms
- 2. Data Base Management System
- 3. Fundamentals of Database Systems
- 4. Programming in C++
- Wipro Future Skill Certificate [10 Marks]
- Any one international Certificate [10 Marks]

Minimum Two

- NPTEL - Elite - 5 marks Silver - 10 Marks Gold - 20 Marks
- NPTEL 8 week
- 1. Data Base Management System
- 2. Fundamentals of Database Systems
- 3. Programming in C++
- Wipro Future Skill Certificate [10 Marks]
- Any one international Certificate [10 Marks]

Minimum Two

- NPTEL - Elite - 10 marks Silver - 20 Marks Gold - 30 Marks
- NPTEL 12 week
- 1. Getting Started with Competitive Programming
- 2. Introduction to Database Systems
- Elite - 5 marks Silver - 10 Marks Gold - 20 Marks: NPTEL 8 week
- 1. Data Base Management System
- 2. Fundamentals of Database Systems
- 3. Programming in C++ / Java
- 4. Data Structures and Algorithms Using Java
- Wipro Future Skill Certificate [10 Marks]
- Any one international Certificate [10 Marks]