SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

FACULTY OF ENGINEERING AND TECHNOLOGY

SCHOOL OF COMPUTING

2018-2022 BATCH

METRICS FOR EVALUATION OF STUDENTS FOR PLACEMENT RANKING

METRIC	ALLOTTED MARKS	SPLIT UP	EVALUATION
10th Percentage	2.5	96 to 100% - 2.5 Marks 91 to 95% - 2 Marks 86 to 90% - 1.5 Marks 75 to 85% - 1 Mark Below 75% - 0.5 Mark	
12th Percentage	2.5	96 to 100% - 2.5 Marks 91 to 95% - 2 Marks 86 to 90% - 1.5 Marks 75 to 85% - 1 Mark Below 75% - 0.5 Mark	
CGPA	5	> 9.5 CGPA – 5 Marks 9.1 to 9.5 CGPA - 4 Marks 8.6 to 9.0 CGPA - 3 Marks 7.5 to 8.5 CGPA - 2 Marks Below 7.5% CGPA - 1 Mark	
Github Profile	15 (5 + 2 + 3 + 5)	**Number of Contributions / Repositoriesin last 1 Year (5 Marks)** More than 20 – 5 Marks 16 to 20 – 4 Marks 11 to 15 – 3 Marks 6 to 10 – 2 Marks 1 to 5 – 1 Mark No Contribution – 0 Mark **Frequency of Contributions / Repositories on Monthly Basis (2 Marks)** 2 per Month – 2 Marks 1 per Month – 1 Mark No Contribution – 0 Mark **Projects Done for Community. Maximum of 2 Projects to be Considered)(3 Marks)** Each Project – 2 Marks	

		No of Collaborations. **Maximum of 3 Collaborations to be considered (5 Marks)** For each collaboration – 2 Marks	
Coding Practice Platform	10 (5 + 5)	**No of Badges / Recognitions Earned (5 Marks)** 5 and greater than 5 – 5 Marks 4 Badges – 4 Marks 3 Badges – 3 Marks 2 Badges – 2 Marks 1 Badge – 1 Mark No Badges / Recognitions – 0 Mark **No of Medium and Difficult Questions Solved (5 Marks)** More than 20 – 5 Marks 16 to 20 – 4 Marks 11 to 15 – 3 Marks 06 to 10 – 2 Marks 01 to 05 – 1 Mark No Questions Solved – 0 Marks	
Internship Experience	10	(Minimum duration for internship – 3 Months) IIT, NIT Internships – 5 Marks Placed in Internship through SRM Placement Process – 5 Marks Fortune 500 Companies – 4 Marks Small Companies – 3 Marks Internship with Duration less than 3 Months – 2 Marks Paid Internship – 1 Mark No Internship – 0 Marks	
Skillset &Standard Certifications Completed	10	(Maximum of 5 Courses to be Considered) CISCO, CCNA, CCNP, MCNA, MCNP, Matlab, Redhat, IBM – 2 Marks NPTEL – 2 Marks Coursera – 1 Mark Programming Certifications (C, C++, Java, Python, etc) – 1 Mark Udemy - 0.5 Mark	
Projects Done	5	(Maximum of 3 Projects to be Considered) IIT, NIT, DRDO Projects – 5 Marks	

		Other Government Projects (each) – 4 Marks Mobile Application, Web Application (each) – 3 Marks Mini Project (each) – 1 or 2 Marks based on the project quality No Projects Done – 0 Marks	
Full Stack Developer Experience	5	(Maximum of 1 FSD Project to be considered) One FSD Project – 5 Marks No FSD Projects – 0 Marks	
Coding Competition &Hackathons Won	10	(Maximum of 4 Hackathons / Coding Competitions to be Considered) First Prize– 5 Marks Second Prize – 4 Marks Third Prize – 3 Marks Participated – 2 Marks No Competitions participated – 0 Marks	
Inhouse Projects Done	**8**	(Must have worked in projects under any faculty of SRMIST or faculty of any other University. 2Maximum of 1 Project to be considered) For each project – 4 Marks	
Membership of Professional Bodies	2	No Membership – 0 Marks At least one Membership in IEEE, IET, ACM, IET, CSI, ISTE or any recognized body (Valid Certificate is Must) – 2 Marks	
CCC Rank	15	Greater than 300 –1 276 to 300 Rank – 2 251 to 275 Rank - 3 226 to 250 Rank – 4 201 to 225 Rank – 5 176 to 200 Rank – 6 151 to 175 Rank – 7 126 to 150 Rank – 8 101 to 125 Rank - 9 76 to 100 Rank – 10 51 to 99 Rank – 11 41 to 50 Rank – 12 31 to 40 Rank – 13 21 to 30 Rank – 14 20 and Below - 15	
Total	**100**		