GOVERNMENT COLLEGE OF ENGINEERING AMRAVATI

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Placement Summary of AY 2021-2022 Batch Campus Recruitment

Placement Summary: T&P Cell conducted (**41**) campus interviews for the AY 2021-22 Batch during July, 2022-October 2023 for the campus eligible students of B Tech & M Tech. The core sector economy is showing the signs of improvement and the demand for fresh engineering graduates is picking up. The hiring pattern from major software/IT companies clearly indicates preference for the programming skill set in the candidates thus excluding those students with average competencies in coding. The pent-up demand after the restrictions imposed due to the pandemic is primarily responsible for this increased demand. The number of students hired by these companies are good but is skewed in favor of CS/IT students. It is going to be a challenging year for the placement opportunities for students from the core engineering branches. The placement stats are as follows:

1.	Number of campus interviews	-	**41**
2.	Number of selected students	-	**264** B. Tech. + **7** M. Tech. (Out of 358 campus eligible & registered students)
3.	Percentage of students selected	-	**73.74** % on the basis of No. of eligible students **60.13** % on the basis of No. of passed-out students
4.	Maximum compensation package*	-	INR **21.85** lacs p.a. for *NVidia Graphics* (4) Student INR **15** lacs p.a. for *Synopsis (2) Students*, INR **14.5** lacs p.a. for *Samsung R&D (10) Students*
5.	Average compensation package	-	INR **4.317** lakhs per annum

B. Tech. Discipline	No of students passed-out during 2021-2022	No of Students – Registered for AY 2021-22 Batch Campus Recruitment	No of Students – Not Eligible as per criteria (60% throughout with No live backlog)	No. of Students Eligible/Available for AY 2021-22 Batch Campus Recruitment	No of Students Selected from AY 2021-22 Batch	Percentage of Students Selected	
						On the Basis of Total No of passed-out Students	On the Basis of Eligible Students
Civil Engineering	63	61	12	49	**21**	33.34	42.85
Mechanical Engineering	65	62	09	53	**41**	63.07	77.35

Electrical Engineering	65	61	14	47	**27**	41.53	57.44
Electronics and Telecommunication	79	68	08	60	**48**	60.75	80.00
Computer Science and Engineering	64	64	05	59	**51**	79.68	86.44
Instrumentation Engineering	29	29	03	26	**14**	48.27	53.84
Information Technology	74	66	02	64	**62**	83.78	96.87
Total	**439**	**411**	**53**	**358**	**264**	**60.13**	**73.74**

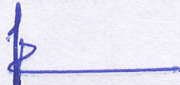**Analysis of AY 2021-22 Batch Placement Activity**:

The major recruiters were (i) Cognizant Technology Solutions, Pune – with (83) offers along-with (06) *Students for GenC NEXT Profile* (ii) Persistent Systems Limited, Nagpur – with (26) offers (iii) Fresh Gravity, Pune – with (11) offers (iv) Core Sector company, Larsen & Toubro Limited, Mumbai – (07) offers (v) Samsung R&D Centre, Gurgaon – (**10**) offers with a CTC of **INR 14.5 lacs** p.a. (vi) Synopsis – (**02**) offers with CTC of **INR 15 lacs** p.a. & (vii) NVidia Graphics Pvt. Ltd, Pune – (**04**) offers with highest compensation package of **INR 21.85 lacs** p.a.

Change in Hiring Pattern: Major Software/IT companies have started giving more emphasis on testing the coding/programming skills of the students at entry level since they do not wish to spend time and resources on improving their skill set commensurate with the 'Digital Technologies'. The transition to digitalize the software testing and some part of the coding process is mostly complete.

Emphasis on Internship/Preparatory Training: Most of the Software/IT companies are following the 'Internship' model during VII/VIII Semester for hiring or preparing the selects for the professional career ahead. This will be the trend which many of other companies mainly from the Software/IT sector are expected to follow. The internships are of various categories – location based, online training modules with proctor monitored assessments and remote internships. Nearly (**140**) students underwent 4-Month Full-time 'Internship' at Cognizant Technology Solutions, NeML, Fresh Gravity, Samsung R&D, Persistent Systems Limited, Nagpur. Nearly (19) Tata Consultancy Services selected students completed the Remote Internships of (100) hours at 'Xplore' with mandatory Proctor Monitored examination.

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