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# ANALYSIS OF CAMPUS RECRUITMENT PARAMETERS IN AN INDIAN COMPANIES

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#### **ABSTRACT**

Campus recruitment is the process by which the corporate recruit students who are about to graduate from the educational institutions. The selection process varies from company to company, may have pre placement talk, written test, group discussion and interviews. Students and the recruiting companies are considered to be the major stake holders in a campus recruitment process. Entry level salaries and the recruitment season are considered to be the important parameters in a campus recruitment process. The study analyses the perception of the students and the human resources (HR) managers on the entry level salaries and the recruitment season.

Keywords: Campus recruitment, recruitment season, salary

### 1. Introduction

Campus recruitment is considered to be one of the major parameter by a parent in making his / her ward getting admitted into an educational institution in India. In order to attract good talent for admissions or research an educational institution has to position itself among the Various branding activities are done by the institutions MNC1companies for domestic and international recruitments and academic collaborations. The reputation of any professional educational institution in the country is measured by the collaborations it has with the industry in terms of recruitment, research, academic and non academic collaborations. The selection process takes place in the final year of a programme for students of both undergraduate and post graduate courses. In India, most of the fresher engineering talent hiring happens through the campus recruitments, out of which, majority of the campus hiring is done by the IT2 and BPO3 sector. According to NASSCOM4 – 2012 report the IT and BPO industry continues to be the major employment generator in India adding more than 2,30,000 jobs in India for the year 2012. The sector had provided 2.8 million direct jobs and 8.9 million indirect jobs. In addition to the IT and BPO sector companies, fresh engineers are also sought and hired by the core engineering companies, but in small numbers compared to the hiring done by the IT and ITES5 sector. According to a study conducted by TimesJobs.com (2013), approximately 70 to 80 per cent graduates' recruitment is done through campus recruitments. Though there are other sciences and professional programmes in the country, students pursuing engineering courses are considered to be the major target audience in campus recruitments.

## 2. Literature Survey

Campus recruitment is considered to be a significant factor for both the educational institutions and corporate. The literatures investigated show that there is a mismatch that

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exist between the students skills and the industry expectations. There are various factors that influence a student to attract him or her for a job offered by a company. More than the technical skills and the subject knowledge, it is the soft sill which is given more weight age during the campus recruitment process.

The industry in order to get good talent from the campuses should engage themselves with the campuses through internships, curriculum development, student workshops etc., The studies emphasize the characteristics of campus recruitment process. The decision of engineering students in making their first career choice depends mostly on intrinsic reasons rather than extrinsic reasons (Gokuladas, 2010). In India, the software services companies are the major campus recruiters. They recruit from all engineering branches with a perception that a student with logical and problem - solving ability may be able to do well in this industry. The study conducted reveal that the companies have to build their image on the campuses to attract good talent. The brand image of the company is considered as a prime influencing dimension by the non - computer science / IT students in making their career choice when they have an option of choosing among multiple companies.

Bruce Basta, D' Archy Becker, P.Jane Staly, Richard S Sathe and Kate Mooney (2007), through their study have opined that the campus recruitment process should be not considered as a onetime recruitment process. It should be considered as an ongoing process. The corporate instead of visiting all the campuses, should identify some reputed campuses and brand themselves. If there are not much recruitments happening during an year, the corporate should engage the identified campuses through branding activities like Guest lectures, student workshops, sponsorships etc.,

The objective of the study is to analyse the perceptions of the students and the HR managers with regard to the two of the important parameters in campus recruitment process namely, (a) campus recruitment season and (b) campus hiring salary. The said parameters were analysed by framing the following hypotheses:

HI: The opinion of HR managers and students is same with respect to campus recruitment season.

H2: The opinion of the HR managers and students in expectations on campus hiring salaries is same.

#### 3. Methodology

In order to study the objective of the study and to test the stated hypotheses, descriptive research approach is followed in this study. VIT University, a Deemed University located in Tamil Nadu, India was chosen as a unit for the study. Students and the human resources managers who are the major stake holders in a campus recruitment process were chosen as the sampling units. Based on the earlier literature and expert opinion (industry and academics), an instrument was developed and tested empirically. The population of the study consisted of 172 HR managers from various industries who have visited VIT in the past for campus recruitments. Stratified random sampling method was used to stratify the HR managers into two groups namely, core engineering and software sectors. A sample size of 86 HRs (50 per cent of the population) was fixed. The random number generation



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process (through MS-excel) of simple random sampling method was applied to select 43 HR managers from each sector. Repeated reminders through phone and email were given to respondents till the sample size crossed 25 per cent of the population. After removal of questionnaires with missing data, 65 sample respondents were chosen for the analysis, of which, 39 of them were from IT sector and 26 from core engineering sector. The analysis is presented for the 65 HR sample, not sector-wise.

Final year students of VIT University, who were considered to be another stake holder in a campus recruitment process, were chosen for the study. A total of 2598 final year students were listed. A sample size of 1299 students (50 per cent of the population) was fixed, out of 2598 final year students. The random number generation process (through MSexcel) of simple random sampling method was used to identify the 1299 respondents. A total of 760 responses were received and after data cleaning, a total of 697 usable questionnaires were used for the analysis.

After coding and validating, the responses were analysed using statistical tools like frequencies and Chi square test is used to test the hypotheses.

## 4. Analysis of Campus Recruitment Season

The table shows the perceptions of the students and HR managers on the ideal campus recruitment months.

Table: 4.1. Ideal period for campus recruitment process
Group * Month Cross tabulat
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Group * Month Cross tabulation							
			Month				
	Month		June / July	August / September	October/ November	After January	Total
	Students	Count%	49	403	178	67	697
Group	(N=697)	within Group	-7.3	-57.4	-25.9	-9.3	-100
	HR Managers	Count %	8	25	23	9	65
	(N=65)	within Group	-13.8	-40	-32.3	-13.8	-100

Table 4.1 shows that 57.4 per cent of the students feel that August and September as the ideal period and 25.9 per cent feel that October and November as ideal months for the campus placement process. With respect to the HR managers, 42 per cent of them were of the opinion that August and September as the ideal months for the recruitment, where as 32.3 per cent of them stated the October – November.

Table: 4.2.

## Analysis of campus recruitment season Chi square test

	Value	Df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.678	3	0.034

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Both the HR Managers and the students are not of the same opinion on the campus recruitment season, this is supported by the chi square tests (Value=8.678; Sig=0.034). Hence, hypothesis (H1) is not accepted

4.1Analysis of salary expectations

The Table 4.3 shows the perceptions of the students and HR managers on the perceptions of students and HR managers on compensation/salary to be offered to the campus recruits.

Table 4.3

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## Analysis of salary expectations – frequencies

Salary range		Rs. 3.50 lakh & above	Rs. 315 lakh – Rs. 3.50 lakh	Rs. 2.80 lakh – Rs. 3.10 lakh	Rs. 2.6 lakh – Rs. 2.80 Lakh	Total	
	Students	Frequency	544	126	19	8	697
Group	(N=697)	(percentage)	-78	-18.1	-2.7	-1.1	-100
	HR	Frequency	30	21	12	2	65
	(N=65)	(percentage)	-46.2	-32.3	-18.5	-3.1	-100

Table 4.3 shows the respondents expectations on entry level salary ranges. The software services companies in India have not increased the entry level salaries for more than 5 years. The average salary per annum offered by the top 5 software services companies (Accenture, Cognizant, Infosys, TCS6 and Wipro) range between Rupees 2.76 and 3.36 lakhs per annum for under graduate students and between INR 2.76 lakhs and 3.63 lakhs for post graduate students. Core Engineering companies also have not increased the salary substantially. It ranged from 2.5 lakhs to 3.5 lakhs per annum 78 per cent of the students feel that the entry level salary should be Rs.3.5 lakhs per annum. 46.2 per cent of the HR managers suggest that the entry salaries should be above Rs.3.51 lakhs per annum.

Table: 4.4. Analysis of salary expectations - chi square test

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	52.143	3	0

Chi square tests revealed (table 4.4) that there was significant difference (Value=52.43; Sig=0.000) in the perceptions of the two stake holders (HR managers and students) in terms of the salary expectations. Hence, hypothesis (H2) is not accepted as there was no relationship in the opinion among the HR managers and students regarding the salary expectations.

### 3. Findings and Conclusion

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There has been always confusion between the industry and the educational institutions in finding out the right season for the campus placements. Industry through the NASSCOM and other regulatory bodies has been changing the recruitment season between July and January. There has been no consistency from the industry on the recruitment season.

The students feel that June and July would be very early as they would not be prepared for the interviews. October and November months are examination months and after January, they are engaged with their project work and hence these months are less preferred. Most of the companies freeze on their campus recruitment budgets by June / July and hence the HR managers feel that after July will be an ideal period for the recruitments. The months between August and September were perceived to be the ideal months for recruitment by both the recruitment managers and the students.

Based on the above findings, the employers should frame a recruitment calendar which suits the students. This also would enable the recruitment managers to do branding engagements on campus to create the awareness among the students. Proper planning of recruitment schedule would help the recruitment managers to plan for the joining of the recruited students and also offer them internships / project work during their final semester.

There has always been a mismatch in the salary expectations of the entry level graduates, which were highlighted by the earlier studies. Though the salary levels in the IT services sector in India for the campus recruits has not changed for more than 5 years, the attractiveness (Joshi Kailash, 2008) of employment in IT sector has not decreased. Though the entry level salaries are less, the salary levels increase based on the experience they gain over the years. Since the supply of graduates for the IT sector has increased substantially over the years, the industry has not increased the entry level salaries. The entry level salary expectations of the students have increased due to the rise in the cost of education. They are also under pressure of repaying their educational loans Though the students consider a revision of entry level salaries, but salary has not been an influencing dimension in career choice. The students have given more importance to their career growth and the opportunities that are given for the skill development.

The recruiters should educate the students on the current industry trends and justify the salary levels to the students. Corporate should connect with the students, while on campus regularly to understand their perceptions.

Students need to do their research on various parameters before choosing a company in a campus recruitment process. The general complaint was that the entry level salaries offered by the software services companies were on the lower side. Based on the feedback from the HR managers, it is suggested that the students should lower the expectations on the entry level salaries as the present salary offered by the software services companies is based on the industry standards taking into consideration the demand and supply of the entry level graduates.

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