**Placement Calendar of 2013 Graduating batch**

| **Sl.** | **Company** | **Tier** | **Streams** | **Eligibility** | **Date** | **Time** | ***status*** |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | Deloitte | 2 | BE –CS, IS, EC, TE and EEE MCA, M.Tech – CS and SE | 60% or 6CGPA and for TE 6.5CGPA with no backlogs or ‘F’ Grades | 14th Aug’12 (**Interviews**) | 9.00am | *Confirmed* |
|  | Qualcomm | 1 | BE – CS, IS, EC , TE and EEE | 8CGPA and above | 16th Aug’12 (an online test only) | 3.30pm | *Confirmed* |
|  | Qualcomm | 1 | BE – CS, IS, EC and EEE | 8CGPA and above | 17th Aug’12 (PPT and Interviews) | **9.00am** | *Confirmed* |
|  | **Oracle** | **2** | **BE – CS, IS, EC, TE, EEE and ME and M.TEch – CS, SE, VLSI, DECS** | **7CGPA/70% and above** | **17th Aug’12 (an Online test only)** | **To be notified** | ***confirmed*** |
|  | Clear Trip | 1 | BE – CS, IS and EC | 70% and above | 21st Aug’12 | 9.00am | *confirmed* |
|  | Red Hat | 2 | BE – EC, CS, IS and EEE M.Tech – CS and IS | 7.5CGPA/75% and above | 22nd Aug’12 | 9.00am | *confirmed* |
|  | **Oracle** | **2** | **BE – CS, IS, EC, TE, EEE and ME and M.TEch – CS, SE, VLSI, DECS** | **7CGPA/70% and above** | **23rd Aug’12** | **9.00am** | ***Confirmed*** |
|  | Adobe | 1 | BE and M.Tech – CS, IS and EC | 8CGPA and above | 25th Aug’12 | 3.30pm | *Confirmed* |
|  | Sabre Holdings | 2 | BE – EC, CS, IS and EEE | 6.5CGPA/65% and above | 27th Aug’12 | 9.00am | *confirmed* |
|  | Adobe | 1 | BE and M.Tech – CS, IS and EC | 8CGPA and above | 29th Aug’12 | 9.00am | *Confirmed* |

**Note:**

1. **Students are to specifically note that the eligibility criteria mentioned above are indicative (as given by the company) the company may short list students based on a higher cut off depending up on the number of students they would be interested in. If the company does a short listing, the same will be shared with the students prior to the recruitment activity.**
2. **Students are advised to refer to company website prior to participation in the recruitment activity.**