




GokarajuRangaraju Institute of Engineering and Technology

GRIET/6C/G/22-23

EVENT SUMMARY REPORT

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|---|-------------------------------|---|--------------------------|-----------------------------|-------------------------------|--------------------|
| Department | | ALUMNI | | | | |
| Profession al Body | Insti tution al Body | | | | | |
| Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Confere nce/ Industry Visit/Co &Extra curricular Activities) | | Alumni talk - 3 | | | | |
| Title / Theme of the Event | | Career and Opportunities Post Graduation | | | | |
| Details of the Coordinator | | S.P.Raju CELL: | | | | |
| Dates on which Event is held | | From | To | No. of Days | | |
| | | 29-10-22 | 29-10-22 | 01 | | |
| Details of the speaker | | MR.D.Pavan Kumar Senior consultant CBRE Phno:-9494069323 | | | | |
| Participants (Teaching Faculty / Non-Teaching Faculty / Students) | | No.of Faculty | No. of UG students | No.of PG Studen ts | No.of outside participants | Total Participants |
| | | 03 | II-43 | - | - | 43 |

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| Summary of the Event | | On 29/10/22,for a better career planning the students of 2ndyear,Btech had a seminar lecture by MR.D.PavanKumar,a former student of gokarajurangaraju college. Mr.Pavankumar sir explained the major difference between real estate and infrastructure. He also guided the students what they can do in core industry and non core industry. For getting a job the companies would seek for skills mainly. He also explained after engineering we can also go for higher studies like MS,Mtech,MBA etc...One should be proficient in communication skills,knowledge and some of the software skills etc...Without skills it would be difficult to withstand the path/field we choose. Thanks to sir,we students got to know what how we can choose our path and improve our skills and knowledge |
| IRG (in rupees) | | NA |
| Expenditure (in rupees) | | NA |
| POs attained with this Event (number and description) | | <p>a.Apply knowledge of mathematics, science and fundamentals of Civil Engineering.</p> <p>d.Identify, formulate, analyse and interpret data to solve Civil Engineering problems.</p> <p>h.Understanding of professional and ethical responsibility.</p> <p>i.Work effectively as an individual or in a team and to function on multi-disciplinary context.</p> <p>l.Recognize the need for and an ability to engage in life-long learning.</p> |
| Photographs of the event (Hard copy and Soft copy) | |  |





Proofs:
1.Certificates
copies

Signature of Coordinator

Signature of HOD