

NARAYANA ENGINEERING COLLEGE:NELLORE

Department of Electrical & Electronics Engineering

Report on Awareness Programme on Higher Education-GRE/TOEFL

1	Name of the Activity/Event	“Awareness Programme on Higher Education-GRE/TOEFL”		
2	Date of Activity/Event	27/08/18		
3	Organized by/Name of the committee	EEE Department		
4	Place of Activity/event	Visweswarayya Auditorium		
5	Resource person/guest/organization	Prof.M.Deva Santhanam Pillai, Director, St.Anne’s Academy		
6	Type of activity/Event	Seminar		
7	Activity/Event objectives	1.How to Prepare Higher Education-GRE/TOEFL		
8	Participation	Students	Faculty	Total Participation
		80	04	84
9	General remarks	1.Need more Explanation 2.Fast Delivery		
10	Suggested Improvements	1.Explain more about the preparation on GRE 2.Explain slow While delivering the concepts		
11	Enclosures	1.Report 2.Photos 3.Attendance		
12	Signature of Incharge/convener			

A one-day seminar on **“Awareness Programme on Higher Education-GRE/TOEFL”** was organized by Electrical and Electronics Engineering department, at the Visweswarayya Auditorium, Narayana Engineering College, Nellore on 27th August, 2018. Dr. G.Venkateswarlu, HOD, Dept.of EEE, extended welcome to explained on the program the students/ participants. Total 80 members of Students are participated in this programme. This programme was co-ordinate with the help of 4 Faculty members, The seminar was covered by Sri Prof M.Deva

santhanam Pillai, M.A, M.Phil, M.S (Ph.D), Director of St.Anne's Academy, who has presented a brief review on Higher Education. Topics covered are given below:

- How to prepare GRE Test
- What is considered a good score on the GRE
- Analyse an issue task on GRE Test
- Review on TOEFL, main objectives of TOEFL

Before concluding, let our Head of the Department Dr G.Venkateswarlu express his sincere gratitude and appreciation to the Speaker Sri Prof M.Deva santhanam Pillai, M.A, M.Phil, M.S (Ph.D), who have raised this occasion with their presence here today. Students are also satisfied in this seminar and given their feedback.





EEE-HOD