

NARAYANA ENGINEERING COLLEGE:: NELLORE

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Report on the HOBBY CLUBS event

1	Name of the Activity/Event	"ALAPANA" singing contest	
2	Date of Activity/Event	29th OCT 2018	
3	Organized by/Name of the committee	SWARA Club, HOBBY CLUBS, NEC Nellore	
4	Place of Activity/event	EDISON Auditorium	
5	Resource person/guest/organization	Mrs .S N Vanaja Latha, Music Teacher, Govt girls High school, Mula pet, Nellore.	
6	Type of activity/Event	Singing contest	
7	Activity/Event objectives	To encourage the students towards their	
8	Dantisination	hobby in singing	Total Dartisination
O	Participation	Students 37	Total Participation 37
		37	3/
9	General remarks	-	
10	Suggested Improvements	Speakers should work effectively.	
11	Enclosures	1. Circular to students	
		2. schedule	
		4. Report	
12	Signature of In charge/convener		

Narayana Engineering College has always encourages students towards their hobbies, as a part of this Narayana Engineering college started "**Hobby Clubs**" to motivate the students to show their talents hidden in their hobbies. Hobby clubs includes six different clubs according to student's hobbies, they are listed as below

- 1. Swara club Students can enhance their singing talent
- 2. Chitra club Students can show their talent in photography
- 3. Chala chitra club Students can show their talent in short film making
- 4. Abhinaya club Students can show their talent in acting
- 5. Vachas club Students can show their talent in speech
- 6. Varna club Students can show their talent in different areas like rangoli, mehandi, and best from waste, etc.

As a part of Hobby clubs NEC Nellore, Swara club organized a singing contest "ALAPANA" on 29th OCT 2018 at Edison Auditorium, Faradays Block. 37 students were attended for this contest. Mrs. S N Vanaja Latha, Music Teacher, Govt girls High school, Mula pet, Nellore had been judged the students according to their singing ability.

First Prize: Y. Sravya, II CSE

Second prize: S. Pallavi Gayathri, I CSE

Third prize: S. Mallikarjuna, II MECH ENGG



