



## **DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

## **Report on the HOBBY CLUBS-NECN event**

Name of the Activity/Event	A singing competition for freshers		
Date of Activity/Event	8 <sup>th</sup> FEB 2021		
Organized by/Name of the committee	SWARA Club, HOBBY CLUBS, NEC Nellore		
Place of Activity/event	Visweswaraiah Auditorium		
Resource person/guest/organization	Hobby club incharges		
Type of activity/Event	Singing contest		
Activity/Event objectives	To encourage the students towards their hobby in singing		
Participation	Students Total Participation		
	187 12		
General remarks	-		
Suggested Improvements	-		
Enclosures	<ol> <li>Circular to students</li> <li>schedule</li> <li>Report</li> </ol>		
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 has organized a singing competition for freshers on 8<sup>th</sup> FEB 2021 at Visweswaraiah Auditorium, Faradays Block. 187 students were attended for this event and 12 members have participated in the singing competition. Three prizes were announced.

S.NO	NAME OF THE PARTICIPANT	CLASS	PRIZE AWARDED
1	V. SRI RAAGA	I CSE-C	I PRIZE
2	A PRASHANTH	I EEE	II PRIZE
3	I V N S GNANA SREE	I ECE-A	III PRIZE
4	Sd AMAAN	I CE	CONSOLATION PRIZE





Singing by participants



**Memories with Winners**