



# NANDHA ENGINEERING COLLEGE

(Autonomous)

Approved By AICTE, New Delhi and  
Affiliated to Anna University, Chennai



## CRITERION- VII

### 7.2 BEST PRACTICES- II



**7.2 Best Practices- II- PCD Clubs****Index**

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## Best Practice - II

### Title of the Practice: Introduction

### Personality and Character Development (PCD)

#### 1. Goal

Development of the all-rounded individual is the principal goal of PCD in colleges. PCD aims to develop character with competence and also emphasizes on invoking hidden skills which are very vital to deal with the current scenario of challenging competitions. The experiences, the students gain through PCD, positively influence their emotional, intellectual, social, and inter-personal development. Taking part in the out-of-the-classroom activities helps students to understand the importance of critical thinking, time management, academic and intellectual competence and connect them with society. Working with diverse groups of individuals allows the students to gain more self-confidence, autonomy and appreciate others' differences and similarities. Moreover, the students learn to negotiate, communicate, manage conflicts and lead others.

#### 2. The Context

Good personality benefits the students with better social and professional life. Personality includes the qualities like character, behavior and attitude which promote the students' confidence, self – esteem and positive attitude. Taking this into consideration, to enhance the traits of personality and character among the students, Personality and Character Development course is introduced in Nandha Engineering College. Under PCD, clubs like Cultural & Fine Arts club, NSS, Tree plantation club, Road Safety club, Youth Red Cross (YRC), Trekking club, Music club, Photography club and Sports club are functioning effectively. Through the club activities, students are made to aware of their roles and responsibilities in elevating of society.

### 3. Practice

All students should enroll in any one of the personality and character development program and attend 30 hours of activities.

- National Service Scheme (NSS) was introduced in NEC with the objective of developing the personality and character of the students through voluntary community service. The NSS volunteers involve themselves in several activities in the villages in and around. The students plant saplings, conduct medical camp for the welfare of the people, create awareness among school students and village people on health, clean water tanks and streets, etc.,



- Sports Club encourages the enrolled students to take part in the Sports and Games in which they are interested. The club functions with the motive of developing confidence, leadership qualities and team spirit in students. The Sports club of NEC offers Basketball, Volleyball, Throw ball, Badminton, Carrom, Chess, Kabadi, Cricket, etc.,



- Youth Red Cross (YRC) of NEC organizes activities related to social services like Blood Donation Camp, Eye Camp and Awareness rallies.



- Tree Plantation Club makes arrangements for planting saplings in Erode District by joining hands with social welfare organizations.



Tree Plantation in Nearby Villages

Road Safety Club creates awareness among the students about the traffic rules and regulations by conducting classes and photo exhibitions by the experts from motor vehicles department. Further, conducts awareness programmes for Pedestrians, two and four wheeler riders in the areas in and around Perundurai.



## Road Safety Awareness Rally

Music club helps the students to learn playing different musical instruments by appointing trainers.



**Students Performed their Musical Talent in College Annual Day**



Photography Club students are trained under professionals for taking eye capturing pictures.



**Photography Workshop**

Trekking Club gives opportunities to the students to explore nature and be a part of it and enables the trekkers to adjust themselves in new environment with unforeseen eventualities.



**Trekking at Ooty & Munnar**

Fine Arts Club motivates the students to bring out their hidden talents, creativity and Innovation.



- Every student should have minimum of 75% attendance in the club activities. The club activities will be completed during the first year of the program. However, for valid reasons, the Principal may permit a student to complete this requirement in the second year.

### **Students' Industrial Preparatory Wing**

Students' Industrial Preparatory Wing (SIP) of the Institution joins hands with industries to enhance technical and social skills of the students and also to prepare them industry ready. Syllabus is framed to reduce the sizable gap between the industry and the Institution and acquaint the students with the recent trends in industries by obtaining inputs from industrial experts. Through institute industry collaborative training programme, the Institution provides opportunity for the students to get industrial exposure during the tenure which ensures creation of industry ready engineers. The subjects relevant to Industries are given due importance and are taught as hands-on practical sessions with real time examples by well-trained faculty members. Keeping this in forefront, the industry relevant subjects handling faculty members are given training in industries and they in turn train the students through the practical sessions.

Centre of Excellence refers to a team, a shared facility or an entity that provides practices, research, support and training for the specific sectors. It facilitates the

collection of standards and practices in an institution to develop the skills of team members and to transform the institution to the next level. It works in partnership with industry, to raise training standards, boost productivity, address emerging skill gaps and align training & research to meet out the industry needs. Aiming towards it, the Institution has signed MoU with reputed organizations like Infosys – Campus connect, Vectra Technosoft, (Redhat Linux), PALS, ICT Academy, TMI systems, Prashan Medical Technologies, ABB power projects, Chennai, Nexware Technologies, Coimbatore, Kulothung Automation, Erode, Calibre Instruments, Coimbatore, Pantech Solutions, Coimbatore, Vi Microsystems Pvt. Ltd., Chennai, BSNL, Erode., LIVEWIRE-A Division of CADD Centre, Sustainable Communities India Pvt. LTD, The Creator Industries, Bhavani, Jeyam CNC CAD/CAM Design Technologies, Chennai, Common Effluent Treatment Plant(CETP), SIPCOT, Shakthi Knitting Private Limited, Fermion Energy & Engineering Solutions Pvt. Ltd., Sim Infosystems Private Ltd, Chennai and EEDISSIA. Promoting Employability Skill is mandatory to meet out the requirements of the industries. It is imperative for the students of higher educational institution to have an effective mix of knowledge, skills and personal attitudes in order to be employed initially and function successfully in the required roles. Keeping this in view, Placement and Training cell of the college provides meticulous training and organizes career guidance programmes for all the students to enhance their employability skills of the students. Further, the placement cell provides training on interview skills, group discussions, communication skills, etc., Moreover; the student chapters of various national and international professional bodies provide enough scope for students to shape their professional skills. The Technical Association in each department acts as an additional platform for the students to enhance the technical and organizational skills. Being supported by these trainings, the students are placed in reputed National and International software and hardware companies like TCS, CTS, Wipro Technologies, Capgemini, Hexaware, Infosys, LGB Groups, LMW, Purple State, Virtusa, DXC Technology, etc.

#### 4. Evidence of success

Active involvement and participation in various PCD activities made the students exhibit their innate positive character and enhanced classroom behavior. The same is being witnessed in their co-curricular activities.

In Placement, NEC has produced a high track record in the past five years: 530 students got placed in the academic year 2016 – 2017, 400 students got placed in the academic year 2017 – 2018, 424 students got placed in the academic year 2018 – 2019, 320 students got placed in the academic year 2019 – 2020 and 412 students got placed in the academic year 2020 – 2021.

#### 5. Problems Encountered and Resources Required

Allocating schedules for students during the academic process are challenging.

Proper maintenance of the planted saplings is the need of the hour.

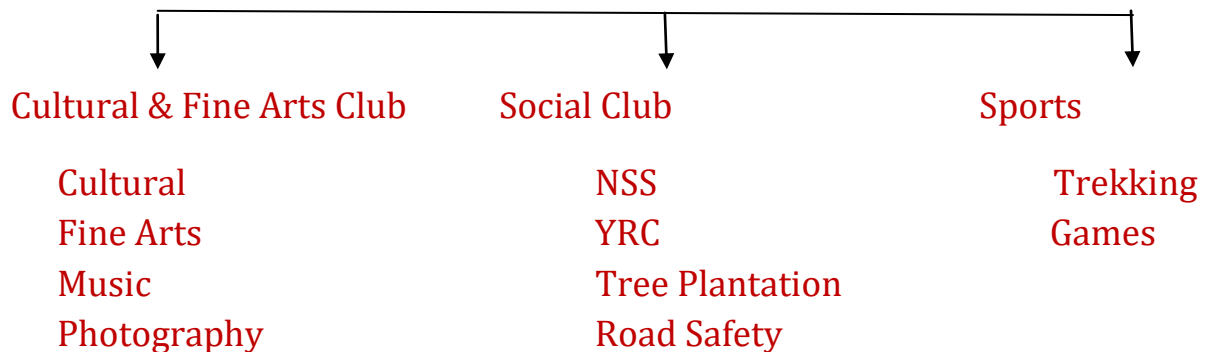
**Resources Required** - Transport facilities are being provided to take the students outside the campus. Additional Musical instruments are in need to train the students.

The following are the list of Clubs:

S.NO	LIST OF CLUBS
1.	National Service Scheme (NSS)
2.	Sports Club
3.	Youth Red Cross (YRC)
4.	Tree Plantation Club
5.	Road Safety Club
6.	Music club
7.	Photography Club
8.	Trekking Club
9.	Fine Arts Club
10.	Student's Industrial Preparatory Wing

### Classification of Clubs

#### Personality and Character Development



#### 17GED03 PERSONALITY AND CHARACTER DEVELOPMENT

L T P C 0 0 1 0

- Various Extra- curricular activities are offered under Personality and Character Development (PCD) course to the students.
- Main objective of Cultural and Fine arts club is to bring out the hidden talent of students in music, dance and other traditions of our country. Apart from participating in various events, the students inculcate managerial capabilities such as event management and stage organization
- To encourage the students to work along with the people in rural areas, thereby developing their character, social consciousness, commitment, and discipline and being helpful towards the community. Social Club enables action based activities such as awareness programme, tree plantation, rallies, cleanliness drive in the nearby villages and Temples.
- To develop an ability to observe, analyze and judge the performance of self and peers in Sport activities like Cricket, Football, Basketball, Volleyball and other indoor games which need physical effort and skills help maintaining mental and physical fitness.
- Trekking is an adventure sport; it encourages students to become more self-reliant. Our students went on trekking to Tribal village in Hills, fort and other nearby Hills.

**CULTURAL CLUB****OBJECTIVES**

- Students will develop a series of challenging physical obstacles an individual must navigate usually like running, climbing, jumping, crawling and balancing.
- Students can test the coordinators and teamwork of people giving the restrictions in this unique game of body and mind.
- Students can test their physical and mental abilities to the peak.
- Develop a multifaceted physicality through training in dance techniques
- Integrate an understanding of cultural context into creative and scholarly research

**OUTCOMES**

- At the end of the course the students will be physically and mentally free and also it lead to have confidence in their teamwork

**ACTIVITIES**

- Inaugural
- Training classes
- Competition & Evaluation



**Silambam practice by our girls students with External Trainer**



**Dance practice by our students with External Trainer**

NANDHA ENGINEERING COLLEGE, ERODE-52  
(AUTONOMOUS)

Personality and Character Development  
ACADEMIC YEAR: 2019-20  
STATEMENT OF MARKS

CLUB COURSE CODE/NAME: 19GED03 / 11 YEAR CULTURAL CLUB

S.NO	Register Number	Student Name	Department	Learning Level (20)	Program organized by students inside/outside (20)	Attendance (10)	Total (50)	Total (100)
1	19AG009	HARINI R	AGRI	18	19	10	47	94
2	19AG022	PARVATHI R	AGRI	18	19	10	47	94
3	19AG045	SRITHAR S	AGRI	16	18	7	41	82
4	19BM010	JANSI N	BME	18	17	10	45	90
5	19BM012	KAVYA T	BME	18	17	10	45	90
6	19BM013	KIRUTHIKA R	BME	16	17	10	43	86
7	19BM020	MENAKAI C	BME	16	15	5	36	72
8	19BM033	SANTHIYA A	BME	15	15	5	35	70
9	19BM036	SHERIL PRIYADHARSHINI	BME	16	17	10	43	86
10	19CH008	GOWTHAMAN V	CHEMICAL	18	17	10	45	90
11	19CH032	UMAPATHI G	CHEMICAL	15	15	5	35	70
12	19CH035	VIJAY ANAND A	CHEMICAL	20	16	10	46	92
13	19CS031	GOKULADHARSHINI R	CSE	18	17	10	45	90
14	19CS047	KANISHA C	CSE	17	17	10	44	88
15	19CS080	PAVITHRA M	CSE	17	18	10	45	90
16	19CS086	RANJANI M	CSE	18	19	10	47	94
17	19EC067	NISHANTH R	ECE	17	16	10	43	86
18	19EC079	SAKTHIVEL P	ECE	18	15	10	43	86
19	19EC093	THIYANESWARAN B	ECE	16	15	10	41	82
20	19IT030	KAVITHA M	IT	19	19	10	48	96
21	19IT034	KEERTHANA V	IT	19	19	10	48	96
22	19ME019	FASIMA BANU B	MECH	20	19	10	49	98
23	19ME069	SAKTHIKUMAR A	MECH	15	16	10	41	82
24	19ME070	SAKTHIVEL S	MECH	16	16	10	42	84
25	19ME075	SASIKARAN S	MECH	15	16	10	41	82
26	19CE004	GOKUL M	CIVIL	17	17	10	44	88
27	19CE0	NOAHJAI SINGH R	CIVIL	15	16	10	41	82
28	19EE017	GUNAA SRI D	EEE	17	16	10	43	86
29	19EE021	HARIHARAN S	EEE	18	17	10	45	90
30	19EE041	MOHANA PRIYA T	EEE	18	17	10	45	90

*[Signature]*  
Club Incharge

*[Signature]*  
PCD Co-Ordinator

*[Signature]*  
Autonomous/Dean

*[Signature]*  
Principal

**Assessment Sheet for Cultural Club**



**FINE ARTS CLUB****OBJECTIVES:**

- The main objective of Fine Arts Club is to encourage the students in various arts activities.
- To improve the imagination skill in Entertainment
- To help the students develop their leadership abilities.

**OUTCOMES:**

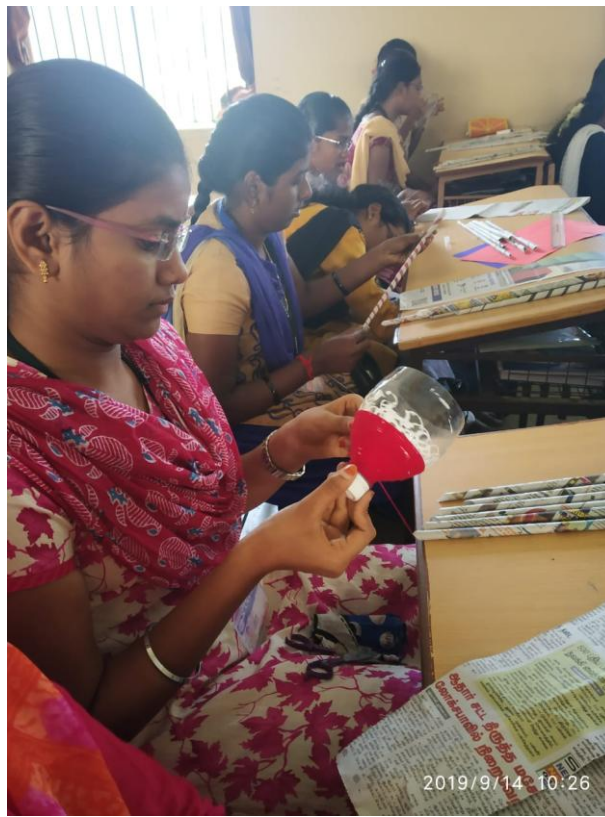
- Students will be able to express their thoughts, feelings and creativity through the various visual art forms from two dimensions to three dimensions.
- Formulate questions and responses clearly and precisely based on relevant information and research and to come to well reasoned conclusions and solutions.
- Effectively express concepts in concrete form.
- Skillfully create artistic form using techniques and methods appropriate to the intended result.
- Understand that the meaning of a work of art is conditioned by the manner in which it is exhibited or otherwise presented and distributed.

**ACTIVITIES:**

- Painting
- Drawing
- Crafting
- Modeling
- Face Painting & Rangoli



*Fine Arts Club Students make Eco friendly bags with the guidance of External Trainer*



*Arts & Crafts Classes by Mr. J.Nirmal Kumar, Nivetha institute of Arts & Crafts, Erode*

**Our Fine Arts students showcase their drawing skills during Assessment**



**NANDIA ENGINEERING COLLEGE(Autonomous), Erode-52**  
 Personality and Character Development  
 1 YEAR ODD SEM - BATCH 2019-2023  
 ACADEMIC YEAR - 2019-2020  
**FINE ARTS CLUB**

co-ordinator G. Suganya AP/IT

S.No	Reg.No.	Student Name	DEPT. NAME	Learning Level ( Internal Assessment) (30)	Programme attended inside/outside (10)	Attendance (10)	Total (50)	Total (100)
1	19AG010	HARIPRIYA S	AGRI	27	7	10	44	88
2	19AG039	SINDHU S	AGRI	26	7	10	43	86
3	19AG044	SRINITHI G	AGRI	27	7	10	44	88
4	19AG048	THEENDRALNILA S	AGRI	27	7	10	44	88
5	19BM019	MEERA SHAMRUTHIL R	BME	26	7	10	43	86
6	19BM021	OVIYA P	BME	27	10	10	47	94
7	19BM031	SANDHIYA.M	BME	26	10	10	46	92
8	19BM037	SOWMIYA.M	BME	27	10	10	47	94
9	19BM038	SUGAMATHI.A	BME	25	10	10	45	90
10	19CE007	JACINTHA M S	CIVIL	24	10	7	41	82
11	19CE008	KALAMANI M R	CIVIL	26	6	7	39	78
12	19CE012	NABINESH S	CIVIL	28	10	7	45	90
13	19CH035	VIJAYANAND A	CHEMICAL	27	10	7	44	88
14	19CH037	WASIM AKRAM M	CHEMICAL	26	10	7	43	86
15	19CH038	YOKESH V	CHEMICAL	27	10	10	47	94
16	19CS039	HARSHINI T	CSE	27	7	10	44	88
17	19CS045	KALAIYARASI B	CSE	27	7	10	44	88
18	19CS050	KAVIKEERTHANA P	CSE	26	7	10	43	86
19	19CS100	SIVADHARANI R	CSE	27	10	10	47	94
20	19CS110	VASUKI M	CSE	26	10	10	46	92
21	19EC015	BHOOPESH R K	ECE	27	10	10	47	94
22	19EC016	BUVANESH S	ECE	25	10	7	42	84
23	19EC053	LAVANYA K	ECE	24	10	10	44	88
24	19EC078	RAMYA V	ECE	26	6	10	42	84
25	19EE004	BHUVANESH.A	EEE	28	10	10	48	96

**Assessment Sheet for Fine Arts Club**

**MUSIC CLUB****OBJECTIVES**

- To understanding of basic music teams and get to know type of instruments
- To know about types of music and sounds of music
- To understand the flow and fast tempo.
- To recognize high and low pitch.

**OUTCOMES**

- Identify musical teams and instruments
- Able to select different sound format tempo and pitch according th their situation
- Do the replication of existing performance
- Do team work and perform group events


**ACTIVITIES**

1. General music theory
2. Learn the different types of music instruments
3. Basics about Guitar
4. Basics about Keyboard Training classes for drums and vocal

NANDHA ENGINEERING COLLEGE, ERODE 52  
(AUTONOMOUS)  
Personality and Character Development  
ACADEMIC YEAR: 2019-20  
STATEMENT OF MARKS  
CLUB COURSE CODE/NAME: 17GED03 /1 YEAR MUSIC CLUB

S.NO	Register Number	Student Name	Department	Learning Level (20)	Program organized by students inside/outside (20)	Attendance(10)	Total (50)	Total (100)
1	19AG015	MARY SINDHIYA V	AGRI	18	19	10	47	94
2	19AG037	SHIRIN SHAFNAS K	AGRI	18	19	10	47	94
3	19AG038	SINDHU S	AGRI	16	18	10	44	88
4	19BM004	DEVIKA U	BME	18	17	10	45	90
5	19BM007	GOWTHAM M	BME	18	17	10	45	90
6	19BM017	LOGADHARSHINI M	BME	16	17	10	43	86
7	19CE003	DHANASANJAI C	CIVIL	16	15	5	36	72
8	19CE024	SELVAKUMAR M	CIVIL	15	15	10	40	80
9	19CH010	HARIHARAN B	CHEMICAL	16	17	10	43	86
10	19CH020	NANDHAKUMAR S	CHEMICAL	18	17	10	45	90
11	19CH031	SUBASH P	CHEMICAL	15	15	10	40	80
12	19CS010	BHAVADHARANI R A	CSE	20	16	10	46	92
13	19CS037	HARINIPRIYA S	CSE	18	17	10	45	90
14	19CS064	MOHAMED FAREETH F	CSE	17	17	10	44	88
15	19CS081	PAVITHRAN P	CSE	17	18	10	45	90
16	19EC009	ARUN U T	ECE	18	19	10	47	94
17	19EC010	ARUNA P	ECE	17	16	10	43	86
18	19EC068	NITHISH KUMAR V	ECE	18	15	10	43	86
19	19EC080	SANJAY A	ECE	16	15	10	41	82
20	19EE002	BALAMURUGAN P	EEE	19	19	10	48	96
21	19EE020	HARIHARAN D	EEE	19	19	10	48	96
22	19EE056	SIVA KUMAR S	EEE	20	19	10	49	98
23	19EE061	SUHASKUMAR S	EEE	15	16	10	41	82
24	19IT002	AKASH CHANDRU S	IT	16	16	10	42	84
25	19IT014	DEEPIKA V	IT	15	16	10	41	82
26	19IT038	MOHAMOD SUHAIL J	IT	17	17	10	44	88
27	19IT053	SRIRANJANI B	IT	15	16	10	41	82
28	19IT059	TAMILARASU S	IT	17	16	10	43	86
29	19ME038	KIRUTHIKA M	MECH	18	17	10	45	90
30	19ME043	MANOJKUMAR T	MECH	18	17	5	40	80
31	19ME060	PRABHU D	MECH	18	17	10	45	90
32	19ME082	TAMIZHARVAN A	MECH	18	17	10	45	90

  
Club Incharge

  
PCD Co-Ordinator

  
Autonomous/Dean

  
Principal

## Assessment Sheet for Music Club



***Music Club Students learning their Instruments with External Trainer***



*Students showcase their music skills during Assessment*



*Music Club Students learning Keyboard with External Trainer*

**PHOTOGRAPHY CLUB****OBJECTIVES**

- To create awareness about Camera operations
- To create awareness on shooting methods
- To know using of software and printing for modulation

**OUTCOMES**

- Operating cameras
- Exposing photos in various environment
- Modulating photos

**ACTIVITIES**

- Basics about Cameras: Type, parts and accessories of the Cameras
- Setting/Exposure
  - Auto: Day light, shade, cloudy, flash, white fluorescent – Manual: Aperture, shutter speed, ISO sensitivity, colour, file formats, histogram.
- Shooting method
  - Photography and Videography – Viewing and exposing.
- Basics about using Photoshop and Printing





*Workshop on "Basic techniques of camera handling"*



*Workshop on "Basic techniques of camera handling"*

NANDHA ENGINEERING COLLEGE, ERODE-52  
(AUTONOMOUS)  
EXTRA CURRICULAR ACTIVITIES  
ACADEMIC YEAR: 2019-20  
STATEMENT OF MARKS

CLUB COURSE CODE/NAME: /PHOTOGRAPHY CLUB

S.NO	Register Number	Student Name	Participation/ Achievements (20)	Internal Assesment (20)	Attendance (10)	Total (50)	Total (100)
1	19AG003	BHAVAN HARI KARTHI S S	18	18	10	46	92
2	19AG020	NIRMAL RAJ M	20	19	10	49	98
3	19AG028	PRAWIN A	19	18	10	47	94
4	19AG033	SANJEEVAN Y	18	18	10	46	92
5	19AG043	SRIKARTHI G	18	18	10	46	92
6	19AG049	THILLAIARASAN S	19	18	10	47	94
7	19BM005	DINESH.S	20	18	7	45	90
8	19BM008	GOWTHAMSUNDAR.M	18	18	10	46	92
9	19BM029	SABARI.R	20	18	10	48	96
10	19CE018	PRAVEEN R	18	18	10	46	92
11	19CE025	SHAHID HUSSAIN	18	20	10	48	96
12	19CE026	SIVASAKTHI BALAN S	20	18	10	48	96
13	19CH001	AKASH T	18	18	10	46	92
14	19CH013	JEEVA J	19	20	10	49	98
15	19CH014	KANIMOZHI C	18	18	10	46	92
16	19CH024	RAGHURAMAN B	18	19	7	44	88
17	19CS015	DARSHAN G	17	18	10	45	90
18	19CS024	DINESHKUMAR K	18	18	10	46	92
19	19CS027	GEORGE WILSON G	19	19	10	48	96
20	19CS033	GOWTHAM V	18	18	10	46	92
21	19CS079	PANDI DURAI M	19	19	10	48	96
22	19CS084	PRADEEP P	20	18	10	48	96
23	19CS093	SATHISH R	18	18	10	46	92

***Assessment Sheet for Photography Club***

**TREE PLANTATION CLUB****OBJECTIVES**

- To create interest in tree planting and maintenance.
- Explain the importance of conserving forest
- To improve student outdoor recreational activities

**OUTCOMES**

Learners would able to

- Student gets field experience
- Improve the quality of the natural environment through planting trees.
- Student can understand the importance of tree plantation.

**ACTIVITIES**

1. Tree planting around the village playground
2. Find the location of waste water and planting trees to utilizing the waste water
3. Tree maintenance
4. Awareness program about conserving rain forest
5. Giving Saplings to public on their requirement



***Seed Preparation associated with Erode Siragugal by our Tree Plantation students***



***Tree Plantation associated with Erode Siragugal by our students***



சர்க்கும்

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ந்துக்கு

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களில்

படும்

ருகின்

இந்த

ரமாக

தமிழ்

களில்

த எதி

ராட்

ரனர்.

ரோடு

லத்த

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ணை

ஜய

பெக்

ரசு

திவு

கது

வதை தவிர்க்கும் வகையில் முன்எச்சரிக்கை நடவடிக்கையாக இந்த பாதுகாப்பு

ஏற்பாடுகள் செய்யப்பட்டதாக போலீஸ் அதிகாரிகள் தெரிவித்தனர்.

கல்லூரி மாணவ-மாணவிகள் சார்பில்

கருவில்பாறை குளம் பூங்கா பராமரிப்பு பணி



ஈரோடு, ஜூன்.19-

ஈரோடு மாநகராட்சி வில்லரசம்பட்டி கருவில்பாறை பகுதியில் மிகப்பெரிய குளம் ஒன்று உள்ளது. ஈரோடு மாநகர பகுதியில் பொழுதுபோக்கு பூங்கா மற்றும் படகு துறை அமைக்கப்பட்டது. இங்கு படகு வெள்ளோட்டம் நடந்து, சில ஆண்டுகளுக்கு முன்பு படகு போக்குவரத்து மற்றும் பொழுதுபோக்கு பூங்கா திறந்து வைக்கப்பட்டது.

ஆனால், தொடர்ந்து இந்த பூங்கா அடைக்கப்பட்டது. படகு துறையும் மூடப்பட்டது. இந்தநிலையில் வில்லரசம்பட்டி பகுதியை சேர்ந்த பொதுமக்கள் மற்றும் சில தன்னார்வ அமைப்புகள் கருவில்பாறை குளம் பூங்காவை பராமரிப்பு பணி செய்ய முடிவுசெய்தனர். அதைத்தொடர்ந்து மாநகராட்சி கவுன்சிலர் குமரவேல் மற்றும் பலர் இணைந்து பணியை தொடங்கினார்கள். இந்த பராமரிப்பு பணியில் நந்தா என்ஜினீயரிங் கல்லூரியின் மரம் நடும் மன்றத்தை சேர்ந்த மாணவ-மாணவிகள் வந்து தூய்மை பணியை செய்துடன், மரக்கன்றுகளையும் நடட்டனர். இந்த நிகழ்ச்சியில் சிறப்பாக பணியாற்றிய மாணவ-மாணவிகளுக்கு வீரப்பன் சத்திரம் தாமிரபரணி எலக்ட்ரானிக்ஸ் அண்டு பர்னிச்சர் உரிமையாளர் பொன் நாராயணன் பரிசுகள் வழங்கி பாராட்டினார்.

நீண்ட நாட்களாக பொதுமக்கள் கோரிக்கை விடுத்தும் அரசு நிர்வாகங்கள் கண்டுகொள்ளாத நிலையில் சமூக ஆர்வலர்களுடன் இணைந்து பணியாற்றிய மாணவ-மாணவிகளுக்கு பொதுமக்கள் பாராட்டு தெரிவித்தனர்.

ஆய்வு

இந்

அறுவ

சுருள்

ஏக்கரு

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பத்து

வன்க

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திகரிப்

சுத்திக

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NANDHA ENGINEERING COLLEGE(Autonomous), Erode-52

Personality and Character Development  
II YEAR ODD SEM - BATCH 2018-2022

ACADEMIC YEAR - 2019-2020

STATEMENT OF MARKS

CLUB NAME: TREE PLANTATION CLUB

Coordinators: A.Karthy AP/MECH, R.Vijayalakshmi ASP/EEE

S. No.	Reg. No.	Name of the Student	Plantation of sampling (20)	Maintenance (20)	Attendance (10)	Total (50)	Total (100)
1	18AG002	ABIRAMI MEENAKSHI S K	17	15	10	42	84
2	18AG004	ARTHI B	15	16	10	41	82
3	18AG012	HARSHAVARTHINI G	16	17	10	43	86
4	18AG019	KEERTHANA T	15	15	10	40	80
5	18AG025	NAVEENA P	15	10	5	30	60
6	18AG038	SHANMATHI T	15	14	10	39	78
7	18BM008	DHANUJA A	15	14	10	39	78
8	18BM011	GOBIGA V	15	14	10	39	78
9	18BM013	INDHIRANI A	15	16	10	41	82
10	18BM021	MALATHI M	15	17	10	42	84
11	18BM025	NANTHINI T	15	14	10	39	78
12	18BM026	NARMADHA E	15	15	10	40	80
13	18BM029	PAVITHRA S	18	15	10	43	86
14	18CH013	GURU PRASATH D	15	14	10	39	78
15	18CH014	HAJA NAJIMUDEEN T	16	14	10	40	80
16	18CH019	MOHAMEDSHABEER R	18	14	10	42	84
17	18CH021	RAJARAM B	10	15	5	30	60
18	18CH027	YADHUKRISHNAN K B	10	15	5	30	60
19	18CHL	GOWTHAMAN V	17	16	10	43	86
20	18CE005	ANBARASU D	15	10	5	30	60
21	18CE006	ARAVINTHAN. R	15	10	5	30	60
22	18CE007	BALAKRISHNA S	15	10	5	30	60
23	18CE018	SETHU M	15	10	5	30	60
24	18CS001	AAKASH S	15	10	10	35	70
25	18CS012	DIHAYANANTHI P	15	10	10	35	70

**Assessment Sheet for Tree Plantation Club**

**YRC CLUB****Objectives:**

- To conduct social and health awareness programmes
- Awareness on the care of their own health and that of others
- The understanding and acceptance of civic responsibilities and acting accordingly with humanitarian concern, to fulfill the same
- To develop leadership quality among the students

**GOAL OF YRC:**

The Youth Red Cross Society aims to inspire, encourage and initiate at all times, all forms of humanitarian activities so that human suffering can be minimized, alleviated and even prevented.

**Activities:**

- Awareness programmes
- Practice of Health habits
- Organizing blood donation camps.
- Organizing a talent hunt programme among orphanage students and visually challenged people.
- Activity related to civic responsibilities and acting accordingly with humanitarian concern



*Dengue Awareness Programme at nearby villages*



*Plastic Awareness Programme at Nasiyanur, Erode*





NANDHA ENGINEERING COLLEGE, ERODE-52  
(AUTONOMOUS)  
PERSONALITY AND CHARACTER DEVELOPMENT  
ACADEMIC YEAR 2019-2020  
STATEMENT OF MARKS

CLUB COURSE CODE/NAME: 17GED03 /YRC CLUB

S.No	Reg.No.	Student Name	Organizing Awareness Program by students inside/outside(20)	Service to Society like adopting village, etc (20)	Attendance (10)	Total (50)	Total (100)
1	19AG002	ARUNA R	17	18	5	40	80
2	19AG006	DHEVAYANIP	18	20	10	48	96
3	19AG024	POONGUZHALI T	17	20	5	42	84
4	19AG034	SATHYA S	19	19	10	48	96
5	19AG040	SNEKA A	17	20	5	42	84
6	19AG042	SOWMITHA V	18	20	10	48	96
7	19BM016	KRISHNAKUMARS	17	20	5	42	84
8	19CE001	ABDULLA BASHAM	17	18	5	40	80
9	19CH004	DEVALINGAM M	19	20	10	49	98
10	19CH007	GOWTHAM C	17	18	5	40	80
11	19CH011	HARHARAN R	19	20	10	49	98
12	19CS008	BIHARATHIRAJ P	18	18	10	46	92
13	19CS041	ISHWARYA N	17	17	5	39	78
14	19CS052	KAVIN KUMAR G	18	20	10	48	96
15	19CS054	KAVYASHRI V	18	20	10	48	96
16	19CS065	MOHAMMED THOUFIK S	18	19	10	47	94
17	19CS066	MOHAMUDA RILA MA	18	20	10	48	96
18	19CS082	POOVIZHI M	18	19	10	47	94
19	19CS090	SANJAY G	18	19	10	47	94
20	19CS109	VAISHNAVI K	19	20	10	49	98
21	19EC008	ARUN S K	18	20	10	48	96
22	19EC025	DINESH S	18	18	10	46	92
23	19EC027	ELAVARASAN K	18	19	10	47	94
24	19EC030	GUNASEKARAN P	17	20	5	42	84
25	19EC052	LAL DHIVYASAGAR V	18	20	10	48	96
26	19EC100	VINOTH P	17	20	10	47	94
27	19EE006	DHARANYA.K	18	20	10	48	96
28	19EE011	GOPALS	12	20	10	42	84
29	19EE015	GOWTHAM M	19	20	10	49	98
30	19EE028	KAVYA.S	18	20	10	48	96
31	19EE034	KOWSALYA.G	18	20	10	48	96
32	19EE048	PRIVADHARSIN.K	18	20	10	48	96
33	19IT001	AARTHI M	19	20	10	49	98
34	19IT004	AMEENA BEGUM K	18	20	10	48	96
35	19IT009	BALAVIGNESH R	18	20	10	48	96
36	19IT013	DEEPAK K	18	20	10	48	96
37	19IT018	DHIVANESHWARAN B	17	18	5	40	80

## Assessment Sheet for YRC Club

## ROAD SAFETY CLUB

Under the jurisdiction of Regional Transport Offices and Joint Regional Transport Offices, Road Safety Club in colleges and schools were constituted for involving the student community in road safety activities and to create awareness on Road Use. Such 68 clubs were setup throughout Kerala.

The objectives of the clubs are:

- To educate road users about traffic rules, traffic regulations and related matters.
- To develop skills among the students for interacting with various traffic situations.
- To assist in the enforcement of traffic rules
- To work as a volunteer forum for aiding Trauma Care activities.
- To undertake all required activities for ensuring safety of the users on road.

Analyzing the cause of various fatal accidents we give some hints for your safety.

- While riding in motor cycle, great attention is needed as the person in the pillion seat tries to adjust a comfortable position for him resulting loss of control to person driving the motor cycle.
- While entering to a main road from sub road, always try to drive at the middle of the road. Hence the other speeding vehicles from same side of main road try to sidelines left which help to avoid accident. If you try to drive left side instead of middle, the chance is very high that the speeding vehicles from your rear side try to move right resulting head on collision with vehicles arriving from opposite side.
- Always keep safe distance from vehicles in front of you.
- Avoid worn-out tires. Bursting front wheel result in fatal accident than rear wheel.
- While driving from higher altitude to lower, always ensure lower gear position.

- The accident rate of light coloured vehicle is low compared with dark coloured vehicle.
- While riding motor cycle, touching front brake lever by hand and foot brake by right leg may increase your confidence of controlling vehicle in unexpected moment.
- Drunken driving leads to over confidence and lower power of judgment while driving which is the cause more of the total accident caused.
- While opening door from the vehicle, you must ensure that no vehicle is arriving from the rear side, as there is a chance of hitting vehicle, particularly by two wheelers, from rear side.

#### ACTIVITIES

- Programme to educate road users about traffic rules, traffic regulations and related matters.
- Event to develop skills among the students for interacting with various traffic situations.
- Knowhow to assist in the enforcement of traffic rules
- To train and work in a volunteer forum for aiding Trauma Care activities.



*Awareness Programme on Road Safety by Mr. Periasamy, Inspector of Police, Perundurai*



*The Road Safety club of Nandha Engineering College conducted an Awareness Programme at Vellore*



NANDHA ENGINEERING COLLEGE(Autonomous), Erode-52  
 Personality and Character Development  
 I YEAR ODD and EVEN SEM - BATCH 2019-2023  
 ACADEMIC YEAR - 2019-2020

**ROAD SAFETY CLUB**

Coordinator: **Rajasakaran K AP/CHEMICAL, Sapthika Parthi AP/EIE**

**INTERNAL MARKS**

S. No.	Register No.	Name of the Student	Department	PERFORMANC E (20)	INVOLVEMENT (20)	ATTENDANCE (10)	TOTAL(50)	TOTAL(100)
1	19AG023	PAVITHRA R	AGRI	18	19	7	44	88
2	19AG041	SOBIKA A	AGRI	19	19	10	48	96
3	19BM006	GA YATHIRI S	BME	18	19	10	47	94
4	19BM014	KOUSIKA V	BME	17	19	10	46	92
5	19BM034	SEEMA ROSE S	BME	18	18	10	46	92
6	19CE005	GUHAN K	CIVIL	18	18	10	46	92
7	19CE009	KAVIN K	CIVIL	17	18	10	45	90
8	19CE010	KIRAN KUMAR M	CIVIL	18	19	10	47	94
9	19CE016	NOAH JAISINGH R	CIVIL	0	0	0	0	0
10	19CH006	GOPINATH N	CHEMICAL	18	18	10	46	92
11	19CH016	KRISHNA PRASAT M	CHEMICAL	19	19	10	48	96
12	19CH017	KRISHINAN S	CHEMICAL	18	19	10	47	94
13	19CH028	SARAVANAN A	CHEMICAL	18	19	10	47	94
14	19CS020	DHARSHINI K	CSE	19	18	10	47	94
15	19CS021	DHIVYABRABHA M	CSE	17	19	10	46	92
16	19CS036	HARI HARAN S	CSE	19	19	10	48	96
17	19CS063	MANOJ KUMAR M	CSE	18	17	10	45	90
18	19CS073	NISHANTH C	CSE	19	17	10	46	92
19	19CS076	NITHIN A	CSE	19	16	10	45	90
20	19CS085	PRANESH R N	CSE	17	17	10	44	88
21	19CS089	SANJAIKUMAR N	CSE	18	17	10	45	90
22	19CS092	SARAN SHANKER S	CSE	19	18	10	47	94
23	19CS105	SRJAYAKANTH K	CSE	18	16	10	44	88
24	19EC006	AMITKUMAR SHARMA R	ECE	18	18	10	46	92
25	19EC011	ARUNKUMAR G	ECE	19	17	10	46	92
26	19EC014	BALAMURUGAN K	ECE	17	19	10	46	92
27	19EC060	MONISH R	ECE	17	19	10	46	92
28	19EC070	PRABHANANTHAN E	ECE	17	18	10	45	90
29	19EC075	PUVIYARASU S	ECE	18	19	10	47	94
30	19EE003	BALAMURUGAN S	EEE	18	18	10	46	92
31	19EE031	KESA VA PANDIYAN.G	EEE	19	18	10	47	94
32	19EE053	SANTHOSH.B	EEE	19	19	10	48	96
33	19EE058	SREERAG.S	EEE	19	19	10	48	96
34	19EE066	YESWANTH KUMAR.P.S	EEE	17	17	10	44	88
35	19IT008	ASHOK KUMAR E	IT	17	18	10	45	90
36	19IT035	LAKSHMANRAM S	IT	18	19	10	47	94
37	19IT048	SANJAY R	IT	18	19	10	47	94
38	19IT052	SRINITHI M	IT	17	18	10	45	90
39	19ME015	BOOPATHY S	MECH	17	17	10	44	88
40	19ME053	NAVIENKUMAR K	MECH	18	18	10	46	92
41	19ME054	NITHESH L	MECH	18	19	10	47	94
42	19ME089	VISHNUPRASATH L	MECH	17	18	10	45	90

**Assessment Sheet for Road safety Club**

**TREKKING CLUB****OBJECTIVES**

- Students of today are leaders of tomorrow. The future leaders are expected to carry a large burden of solving myriad issues some of which cannot be foreseen today. Problem solving requires not only intellectual skills but toughness, perseverance, team building, communication skills and many more.
- This is evident from the sudden rise in health issues amongst young people. Rise in Diabetes, BP and heart diseases amongst young people has become very common. India will soon become the Diabetes capital of the world.
- Regular exposure to tough situations in an exciting environment can improve resilience and many of these skills. Further, the continuous physical activity in pristine environment will improve metabolism and health.

**OUTCOMES**

- Being amidst natural environment can give major rejuvenation for the mind and body. Besides, people come closer and bond better with each other as they have union of purpose.
- Basic human values like humility, being down to earth, respect for Mother Nature, leadership and organizing skills can develop during treks.
- Physical hardships during treks can prepare one to handle career and domestic pressures with much ease.

**ACTIVITIES**

1. Trekking at hills area
2. Forest walk
3. Treasure Hunt Hiking
4. Rock climbing training camps.



*Trekking at Sankari Fort*



*Trekking at Sitheswaran Hills*

## NANDHA ENGINEERING COLLEGE(Autonomous), Erode-52



Personality and Character Development  
I YEAR ODD & EVEN SEM - BATCH 2019-2023  
ACADEMIC YEAR - 2019-2020  
TREKKING CLUB

Coordinator: N.Kathirvel AP/ENG, K. Saravanan AP/ENG & P.Jayanthi AP/CHEM/EEE

S.No	Register Number	Student Name	Field Trip (20)	Post Presentation (20)	Attendance (10)	Total (50)	Total (100)
1	19AG007	ELAMARAN M	20	18	10	48	96
2	19AG011	KARTHIKEYAN M	20	18	10	48	96
3	19AG012	KAVINKUMAR T	20	18	7	45	90
4	19AG030	RAMANARAYANAN S	20	17	10	47	94
5	19AG031	RAVIRAJKUMAR R	20	17	7	44	88
6	19AG035	SATHYAPRIYAN R	20	17	10	47	94
7	19BM022	PAVITHRA M	20	18	10	48	96
8	19BM030	SABARINATH.R	18	12	7	37	74
9	19BM032	SANGAVI.C	20	18	10	48	96
10	19BM039	SUGANDHI.B	20	17	10	47	94
11	19CE002	DHAMODHIRAN K	20	18	7	45	90
12	19CE012	NABINESH S	20	18	10	48	96
13	19CE019	RAGAVENTHAR P	20	17	7	44	88
14	19CE021	SALAMON RAJA S	20	18	10	48	96
15	19CE022	SANTHOSH S	18	18	7	43	86
16	19CH002	AKHIL B JOHN	18	12	7	37	74
17	19CH019	MANO S	20	18	10	48	96
18	19CH021	NAVEEN KUMAR K M	20	18	7	45	90
19	19CH022	NISHWIN SAJEEV	18	12	7	37	74
20	19CH029	SOORYA S	20	18	10	48	96
21	19CS003	ANDROGOWSIKA J	20	18	10	48	96
22	19CS005	ASWIN S	20	18	10	48	96
23	19CS006	BAGAVATHI P	20	17	7	44	88
24	19CS007	BALAMURUGAN P	20	18	10	48	96
25	19CS026	FARHANA J	20	18	10	48	96
26	19CS034	GOWTHAMAN R	20	17	10	47	94
27	19CS038	HARSH SAXENA	20	18	10	48	96
28	19CS043	JAYASIMMAN P	20	17	10	47	94
29	19CS044	JAYASRI R	20	17	10	47	94
30	19CS046	KAMESH P	20	16	10	46	92
31	19CS051	KAVIN A G	20	17	10	47	94
32	19CS053	KAVIYA V N	20	14	10	44	88
33	19CS071	NAVEEN KUMAR K	20	16	10	46	92
34	19CS083	PRADEEP M	20	17	10	47	94
35	19CS087	RANJITHA R	20	17	10	47	94
36	19CS088	SANDHIYA G	20	17	10	47	94
37	19CS094	SATHISHKUMAR P	20	17	10	47	94
38	19CS097	SHARVESH P.S	20	18	10	48	96
39	19CS102	SNEKA K	20	17	10	47	94
40	19CS103	SOMNATH GORAI P	20	18	10	48	96
41	19CS107	SUDHEKSHA S	20	18	10	48	96
42	19CS116	VIMAL M P	20	17	7	44	88
43	19EC001	ABINESH J	20	18	10	48	96
44	19EC002	ABIRAMI P	20	18	10	48	96
45	19FC020	DHANESH C.	20	17	7	44	88

**Assessment Sheet for Trekking Club**



**SPORTS CLUB****OBJECTIVES**

- The opportunity to prepare the students for instruction and participation in a wide variety of sports of which one may develop sound, lifelong leisure values
- To develop leadership skills by providing opportunities for students to organize, administer and manage through individual clubs and/or the sports club
- To provide an outlet for advanced participation and competition in a particular sport
- To develop Equity, Diversity, Inclusion and Learning skills
- To develop personal foundations, advising and helping

**OUTCOMES**

At the end of the course the students can

- Identify the student leadership and self confidence
- Report on skills gained that can benefit them for a lifetime
- Gain experience in organizational leadership, event management and business processes.
- Develop their body both physically and mentally.

**ACTIVITIES:**

1. Indoor games
2. Outdoor games
3. Conduct intra and inter-meet competition



*Our Sports club conducted Intra Competition*

Nandha Engineering College(Autonomous), Erode-52

Personality and Character Development

Academic Year 2019-20 Year/ Semester : I / I&II

Coordinators: Mr.MOHAN K S AP/PHYSICS, Dr.M.Mythili ASP/ENG, Mr.A.KARTHICK,AP/AGRI

CLUB NAME: SPORTS CLUB

S.NO	Reg. Number	Student Name	Participation/ Achievements (20)	Internal Assesment (20)	Attendance (10)	Total (50)	Total (100)
1	19AG013	KAVIYA N	20	19	10	49	98
2	19AG016	MATHUMITHRAN R	18	18	10	46	92
3	19AG019	NALLASAMY P	19	19	10	48	96
4	19AG027	PRAVIN P	19	19	10	48	96
5	19AG046	THANGARASU A	17	17	10	44	88
6	19AG047	THARSHINY M R	19	19	10	48	96
7	19BM002	DEEPAK.K	18	18	10	46	92
8	19BM011	KANAGASNEGA.A	18	17	10	45	90
9	19BM024	PON NAVEEN.R	19	19	10	48	96
10	19BM026	PRAVEEN KUMAR.M	19	19	10	48	96
11	19BM028	PRAVEENRAJ.A.M	18	18	10	46	92
12	19BM035	SHANJEEV.A	17	17	10	44	88
13	19CE006	ILAVARASAN S	18	19	10	47	94
14	19CE011	KIRUBHANAND S	17	17	10	44	88
15	19CE020	S SHAMIM EBRAHIM	19	19	10	48	96
16	19CH018	MADHAVAN M	18	18	10	46	92
17	19CH027	SABARIRAJA V	20	20	10	50	100
18	19CH033	VASANTHKUMAR S	20	17	10	47	94
19	19CH036	VINAYAKA BHARATH J	20	17	7	44	88
20	19CS004	ASHWIN S R	20	17	10	47	94
21	19CS009	BHASKAR M	18	18	10	46	92
22	19CS017	DHAKSHIN PRASATH D	19	19	10	48	96
23	19CS019	DHARANIDHARAN A C	19	19	10	48	96
24	19CS023	DINESHBABU K	18	18	10	46	92
25	19CS029	GOKUL KRISHNAN P	18	18	10	46	92
26	19CS030	GOKUL R	18	18	10	46	92
27	19CS035	GURUPRASANTH L	19	19	10	48	96
28	19CS049	KARTHIKEYAN G	19	19	10	48	96
29	19CS059	LOGESH P	18	18	10	46	92

**Assessment Sheet for Sports Club**

**NATIONAL SERVICE SCHEME****OBJECTIVES**

The students will be able to

- ✓ Understand the community in which they work and themselves in relation to their community.
- ✓ Develop among themselves a sense of social and civic responsibility.
- ✓ Identify the needs and problems of the community and involve them in problem solving process.
- ✓ Develop capacity to meet emergencies and natural disasters and practise national integration and social harmony.

**OUTCOMES**

At the end of the course the students can

- ✓ Understand the community and develop themselves through the community service.
- ✓ Utilise their knowledge in finding practical solutions to individual and community problems.
- ✓ Acquire leadership qualities and democratic attitudes.
- ✓ Develop competence required for group-living, sharing of responsibilities and gain skills in mobilising community participation.

**ACTIVITIES**

- Temple Cleaning and Village cleaning
- Digital awareness, Voters / Election Awareness camp
- Tree Plantation programs
- Blood Donation Camp
- Public Education
- Awareness Rally



*Our NSS students act as voluteer for Covid'19 Vaccinnation Camp*



*Cleaning Programme at Govt. Hospital, Komarapalaym by our NSS students*

NANDHA ENGINEERING COLLEGE, ERODE-52  
(AUTONOMOUS)

PERSONALITY AND CHARACTER DEVELOPMENT

ACADEMIC YEAR: 2019 -20 (ODD SEM)

STATEMENT OF MARKS

COURSE CODE / NAME: 15GE711 / NSS CLUB


YEAR / SEM : II / III

FACULTY NAME : M.SAMPATHKUMAR ASP/MECH, S.SHARMLEE ASP/ECE, T.POORNIMA AP/CHEMICAL

S.No.	Register Number	Student Name	Department	Organizing Awareness Program by students inside/outside (20)	Service to Society like adopting village, etc (20)	Attendance (10)	Total (50)	Total (100)
1	18AG010	EINDHUJA M	AGRI	15	10	10	35	70
2	18AG016	KAMALI K	AGRI	18	16	10	44	88
3	18AG017	KARPAGAM M	AGRI	13	13	10	36	72
4	18AG027	NITHYA DEVI K R	AGRI	12	10	10	32	64
5	18AG035	SASI S	AGRI	13	12	10	35	70
6	18AG036	SASIKUMAR P	AGRI	15	15	10	40	80
7	18AG037	SHALINI S	AGRI	17	16	10	43	86
8	18BM002	ABARNA K	BIOMEDICAL	16	16	10	42	84
9	18BM014	INDHU MATHLR	BIOMEDICAL	15	15	10	40	80
10	18BM018	KAVIYA T	BIOMEDICAL	16	14	10	40	80
11	18BM033	RAMYA R	BIOMEDICAL	13	15	10	38	76
12	18BM036	SHARMILA S	BIOMEDICAL	16	15	10	41	82
13	18BM037	SINDHU D B	BIOMEDICAL	18	19	10	47	94
14	18CH010	BALAMURUGAN K	CHEMICAL	18	18	10	46	92
15	18CH020	PRASANTH M	CHEMICAL	13	12	10	35	70
16	18CH025	SOLAIMANI T	CHEMICAL	19	18	10	47	94
17	18CHL13	SHOMIN JOSHY	CHEMICAL	18	17	10	45	90
18	18CHL11	RAJA R	CHEMICAL	12	13	5	30	60
19	18CHL14	SUBASH A	CHEMICAL	15	11	5	31	62
20	18CHL02	BHARANITHARAN	CHEMICAL	13	12	5	30	60
21	18CHL04	GOPALA KRISHNAN S	CHEMICAL	13	13	10	36	72


**Assessment Sheet for NSS Club**


PCD Activities reflected in Mark Statements- Samples



## NANDHA ENGINEERING COLLEGE

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Erode - 638 052, Tamilnadu, India






**END SEMESTER EXAMINATIONS**

**GRADE SHEET**

Sl. No. A 039862

Name of the Candidate	ABINAYA S	Register No.	18CE001	
Date of Birth	10-01-2000	Gender	FEMALE	
Regulations	R - 17			
Programme & Branch	B.E - CIVIL ENGINEERING			
Month & Year of Examination	MAY-2020			


**FOURTH SEMESTER**

Course Code	Course Title	Credits	Grade Points	Letter Grade
17CEC07	MECHANICS OF SOLIDS – II	4	9	A+
17CEC09	HIGHWAY ENGINEERING	3	9	A+
17CEC10	APPLIED HYDRAULICS ENGINEERING	3	9	A+
17CEC11	CONCRETE TECHNOLOGY	3	9	A+
17MYB07	NUMERICAL METHODS	3	9	A+
17EYX01	EFFECTIVE COMMUNICATION	3	8	A
17CEP03	BUILDING DRAWING -II	2	10	O
17CEP04	HYDRAULICS ENGINEERING LABORATORY	2	10	O
17CEP05	CONCRETE AND HIGHWAY ENGINEERING LABORATORY	2	10	O
17GED02	SOFT SKILLS- READING AND WRITING	0	0	G
17GED03	PERSONALITY AND CHARACTER DEVELOPMENT	0	0	G
17CEC08	SOIL MECHANICS	4	9	A+
One Credit Course				
17CEI04	ELEVATION RENDERING AND WALK THROUGH USING ARCHITECTURAL SOFTWARE	1	10	O
*** End of statement ***				


Semester	IV
Credits Registered	29
Credits Earned	29
Grade Points Earned	92
Cumulative Credits Earned	98
Grade Point Average (GPA)	9.103
Cumulative Grade Point Average (CGPA)	8.663

Medium of Instruction : ENGLISH


Date : 20-09-2021



Signature of the Candidate  
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CONTROLLER OF EXAMINATIONS




## NANDHA ENGINEERING COLLEGE

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Erode - 638 052, Tamilnadu, India



**END SEMESTER EXAMINATIONS**  
**GRADE SHEET**

Sl. No. A **040219**

Name of the Candidate		CHANDRU D		Register No.	18EC003		
Date of Birth	09-06-2001	Gender	MALE	Regulations	R - 17		
Programme & Branch							B.E - ELECTRONICS AND COMMUNICATION ENGINEERING
Month & Year of Examination							MAY-2020


**FOURTH SEMESTER**


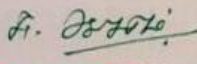
Course Code	Course Title	Credits	Grade Points	Letter Grade
17ECC10	ELECTROMAGNETIC FIELDS	3	9	A+
17ECC11	ANALOG CIRCUIT DESIGN	3	9	A+
17ECC12	DIGITAL SIGNAL PROCESSING	3	9	A+
17MYB09	PROBABILITY AND RANDOM PROCESSES	3	9	A+
17CSX31	PROBLEM SOLVING AND PROGRAMMING	3	10	O
17ECX04	SENSOR AND ITS APPLICATIONS	3	9	A+
17EYX01	EFFECTIVE COMMUNICATION	3	8	A
17ECP06	ANALOG CIRCUIT DESIGN LABORATORY	2	9	A+
17ECP07	DIGITAL SIGNAL PROCESSING LABORATORY	2	10	O
17GED01	SOFT SKILLS – LISTENING AND SPEAKING	0	0	G
17GED03	PERSONALITY AND CHARACTER DEVELOPMENT	0	0	G
17ITC08	FUNDAMENTALS OF JAVA PROGRAMMING	3	8	A
One Credit Course				
17ITI05	SPRING BOOT	1	9	A+
*** End of statement ***				

Semester	IV
Credits Registered	28
Credits Earned	28
Grade Points Earned	90
Cumulative Credits Earned	96
Grade Point Average (GPA)	8.964
Cumulative Grade Point Average (CGPA)	9.010

Medium of Instruction : ENGLISH

Date : 20-09-2021

  
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## NANDHA ENGINEERING COLLEGE

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### END SEMESTER EXAMINATIONS

#### GRADE SHEET



Sl. No. A 039868

Name of the Candidate	BALA KRISHNA S	Register No.	18CE007
Date of Birth	27-09-2000	Gender	MALE
Regulations	R - 17		
Programme & Branch	B.E - CIVIL ENGINEERING		
Month & Year of Examination	MAY-2020		



#### FOURTH SEMESTER

Course Code	Course Title	Credits	Grade Points	Letter Grade
17CEC07	MECHANICS OF SOLIDS – II	4	8	A
17CEC09	HIGHWAY ENGINEERING	3	8	A
17CEC10	APPLIED HYDRAULICS ENGINEERING	3	9	A+
17CEC11	CONCRETE TECHNOLOGY	3	9	A+
17MYB07	NUMERICAL METHODS	3	9	A+
17EYX01	EFFECTIVE COMMUNICATION	3	9	A+
17CEP03	BUILDING DRAWING -II	2	10	O
17CEP04	HYDRAULICS ENGINEERING LABORATORY	2	10	O
17CEP05	CONCRETE AND HIGHWAY ENGINEERING LABORATORY	2	9	A+
17GED02	SOFT SKILLS- READING AND WRITING	0	0	G
17GED03	PERSONALITY AND CHARACTER DEVELOPMENT	0	0	G
17CEC08	SOIL MECHANICS	4	8	A
One Credit Course				
17CEI04	ELEVATION RENDERING AND WALK THROUGH USING ARCHITECTURAL SOFTWARE	1	10	O
*** End of statement ***				

Semester	IV
Credits Registered	29
Credits Earned	29
Grade Points Earned	89
Cumulative Credits Earned	98
Grade Point Average (GPA)	8.759
Cumulative Grade Point Average (CGPA)	8.459

Medium of Instruction : ENGLISH

Date : 20-09-2021

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*A. Jagan*

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# **NANDHA ENGINEERING COLLEGE**

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