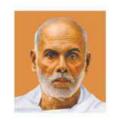


# **Sree Narayana Guru College** of Engineering & Technology

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



IN ASSOCIATION WITH
CESA

# WORKSHOP ON TOTAL STATION



16-12-2022 TO 20-12-2022

SNGCET, PAYYANUR

STAFF COORDINATOR
POOJA K P, AP CE
STUDENT COORDINATOR
VISHNU SUDHEER, S3 CE



# SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY



(PROMOTED BY SREE BHAKTHI SAMVARDHINI YOGAM, KANNUR) CHALAKODE P.O., PAYYANUR, KANNUR – 670307, KERALA.

### DEPARTMENT OF CIVIL ENGINEERING

# WORKSHOP ON TOTAL STATION

## **Agenda**

Time: 9:30AM

Venue : Meeting Hall

Welcome Address

: Ms. Pooja K P( AP, CE)

Principal's address

: Dr. Leena A V

(Principal, SNGCET)

Dean's address

: Dr. Susan Abraham

(Dean UG and PG studies, SNGCET)

HoD'S address

: MrS. B Mary Sonia George

(HoD CE)

Vote of thanks

: Ms.Nandana K,

(Student, S3 CE)

Dr. LEENA A. V.
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY, PAYYANUR KANNUR



# SREE NARAYANA GURU COLLEGE OF ENGINEERING AND TECHNOLOGY, PAYYANNUR, KANNUR

#### **AGENDA**

Date: 24-02-2022 Venue: Meeting Hall

Time: 09.00AM

### Hands- on Training on Total Station Agenda

Welcome Address Mr. Prem Anand C (AP, CE)

Principal's Address Dr. Sureshan Pareth (Principal)

Dean's Address Dr. Leena A V (Dean UG & PG Studies)

HoD's Address Dr. Susan Abraham (HoD, CE)

Vote of Thanks Anuvinda P (Student, S3 CE)

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Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR

HOD CE

#### WORKSHOP ON TOTAL STATION

A two day workshop conducted on december 16<sup>th</sup> and december 20<sup>th</sup> 2022 as part of curriculum of S3 Survey Lab (CEL 203 ). The workshop was handled by staffs from ALG International.

Workshop included detailed classes and lab session of total station instrument including area calculation, angular measurements, surveying, downloading etc.

14 students from S3 Civil Engineering were present. As part of the practical sessions, students were directed to survey area nearby the college by using total station. Outdoor and indoor areas of college were successfully surveyed by students by using total station which include garden area, road to canteen, nature club area, verandah etc

All the students were given by certificates of participation by ALG International. The certificates were distributed by Dr. Leena A V, Principal, SNGCET during the closing ceremony

Dr. LETTYA A. V.
PRILL J. VI.
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ENGREENING & Free Mar. FATEL
KAUTHARD



**Indoor Area Survey** 

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYYANUR
KANNUR

GPS Ma Payyanur, Kerala, India 47R2+7MQ, Korom Rd, Perumba, Payyanur, Kerala 670 Lat 12.139056°

Long 75.253193°

27/11/23 11:01 AM GMT +05:30



# SREE NARAYANA GURU COLLEGE OF ENGINEERING &TECHNOLOGY PAYYANUR, KANNUR

#### DEPARTMENT OF CIVIL ENGINEERING

### PARTICIPANTLIST-HANDS-ON TRAINING ON TOTAL STATION

SI No	Roll No	StudentName	University RegisterNo	
1	1	ABHIJITHAK	SNC20CE001	
2	2	AKSHAYAPV	SNC20CE002	
3	3	ALENALEX	SNC20CE003	
4	4	AMAYAT	SNC20CE004	
5	5	ANUVINDAP	SNC20CE006	
6	6	APARNAP	SNC20CE007	
7	7	ARJUNKM	SNC20CE008	
8	8	FATHIMATHZUHRA	SNC20CE010	
9	9	FATHIMATHULMARJANKP	SNC20CE009	
10	10	FIZAFARHEEN	SNC20CE011	
11	11	KEERTHANASURENDRAN	SNC20CE012	
12	12	MOOHAMMEDEBRAHIM	SNC20CE013	
13	13	RAJATHMANOHARAN	SNC20CE014	
14	14	SAJJADZAINUDHEEN	SNC20CE015	
15	15	SHAHANASHERIN	SNC20CE016	
16	16	SREELAKSHMIK	SNC20CE017	
17	17	SREEVISHNUK	SNC20CE018	
18	18	VAISHNAVIN K	SNC20CE019	
19	19	VYSHNAK	SNC20CE020	
20	20	ANUPRIYAK	LSNC20CE021	

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HOD CE

Dr. LEENA A V
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# SREE NARAYANA GURU COLLEGE OF ENGINEERING &TECHNOLOGY PAYYANUR, KANNUR

#### DEPARTMENT OF CIVIL ENGINEERING

#### ATTENDANCE-HANDS-ON TRAINING ON TOTAL STATION(24-02-2022)

SI No	Roll No	STUDENTNAME	FN	AN
1	1	ABHIJITHAK	1	×
2	2	AKSHAYAPV	× ×	~
3	3	ALENALEX	×	~
4	4	AMAYAT	× × ×	X
5	5	ANUVINDAP	$\times$	×
6	6	APARNAP	×	ン
7	7	ARJUNKM	$\times$	7
8	8	FATHIMATHZUHRA	×	又
9	9	FATHIMATHULMARJANKP	X	×
10	10	FIZAFARHEEN	$\times$	$\succ$
11	11	KEERTHANASURENDRAN	$\times$	X
12	12	MOOHAMMEDEBRAHIM	$\succ$	$\times$
13	13	RAJATHMANOHARAN	$\times$	X
14	14	SAJJADZAINUDHEEN	X	X
15	15	SHAHANASHERIN	×	$\propto$
16	16	SREELAKSHMIK	X	$\sim$
17	17	SREEVISHNUK	+	X
18	18	VAISHNAVIN K	×	×
19	19	VYSHNAK	$\times$	$\chi$
20	20	ANUPRIYAK	X	X

(And leor dival)

Dr. LEENA A V
PRINCIPAL

SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR

HOD CE