	ANNEXURE 10	MANDATORY DISCLOSURE
	Mandatory Disclosure	Updated on 1 <sup>st</sup> March,2022
10	AICTE Permanent ID	1-451597683
	Date & Period of last approval	F.No.Eastern/1-9317981567/2021/EOA, Dated: 25 <sup>th</sup> June 2021 for
		the Academic Year 2021-2022
10.1	Name of the Institution	CENTRE FOR COMPUTERS & COMMUNICATION TECHNOLOGY
		(CCCT)
	Address of the Institution	Chisopani, P.O. Nandugaon, South Sikkim
	City & Pin Code	Jorethang & 737126 Sikkim
	State / UT	Sikkim Sametri Gangtok
	Longitude & Latitude	88°18′4.20″E &
		27°8′55.04″N
	Phone number with STD code	03595210145 Jorethang 27km Mell 19km 4
	FAX number with STD code:	03595210157
	Office hours at the Institution	8.45 A.M. To 5.00 P.M.
	Academic hours at the Institution	8.45 A.M. To 5.00 P.M.
	Email:	ccct.skmpoly@gmail.com
	Website:	www.ccct.skmpoly.edu.in
	Nearest Railway Station (dist in Km)	New Jalpaiguri (NJP), West Bengal: 108 km
	Nearest Airport (dist in Km)	Bagdogra (IXB), West Bengal: 107 km
•	Type of Institution Govt /Govt	Government
	aided /University Dept /Deemed	
	Univ /Private-Self Financed	
•	Category (1) of the Institution Non-	Non-Minority
	Minority/ Minority specify minority	
	Category (2) of the Institution <b>Co</b> -	Co-Ed
	Ed / Women only	CO-Eu
10.2	Name of the organization running	CENTRE FOR COMPUTERS & COMMUNICATION TECHNOLOGY,
	the Institution	Board of Management (BoM)
	Type of the organization <b>Society</b> /	Society
	Trust / A company established	
	under Section 25 of Companies Act	
	1956 / PPP / BOT	
	Address of the organization	Education Department, Government of Sikkim, Namchi, South
		Sikkim-737126
	Registered with	Land Revenue Department, Government Of Sikkim
	Registration date	18.08.1999
	Website of the organization	www.ccct.skmpoly.edu.in
	Email	ccct.skmpoly@gmail.com
10.3	Name of Principal / Director	Professor(Dr.) B. B. Pradhan
	Exact Designation	Principal cum Director
	Phone number	9434144077
	FAX number with STD code	N/A  Phyradhan 1 @gmail.com
	Email Highest Degree	Bbpradhan1@gmail.com Ph.D
	Highest Degree	עווון

	MANDATORY DISCLOSURE AS PER AICTE				
	Field of specialization	Traditional and Non Traditional Machining, EDM Micro-EDM and			
	·	Micromachining			
10.4	Name of the affiliating	State Board of Technical Education (SBTE) under Directorate of Technical			
	University/Board	Education, Government of Sikkim			
	Address	Education Department, Tashiling , Gangtok Sikkim-737101			
	Website:	www.sikkimhrdd.org			
	Latest affiliation period	Permanent Affiliation			
10.5	Governance				
•	Governing Board Members	Ex-Officio members			
1	Additional Chief Secretary, H.R.D.	Chairman			
	Dept., Govt. of Sikkim				
2	Secretary, Commerce and Industries	Member			
	Department, Govt. of Sikkim				
3	Director, Technical Education,	Member Secretary			
	Education Dept., Govt. of Sikkim				
4	Director, Sikkim Manipal Institute	Member			
	of Technology (SMIT), Majhitar,				
	East Sikkim				
5	Principal, CCCT	Member			
•	Academic Advisory Body				
	State Board of Technical Education	Sikkim			
	NITTTR, Kolkata	West Bengal			
•	Frequently of the Board Meeting				
	and Academic Advisory Body				
	Board Meeting	Once in a year			
	Academic Advisory Body	Twice in a year			
•	Organizational Chart				
	PA TO PRINCIPAL	PRINCIPAL			
		WGE PRINCIPAL			
		VICE PRINCIPAL			
	MR AIC SYS. TRAININ				
	†	IENT WARDEN I/C (ADM) Finance)			
	DISCIPLINARY	MEMBER			
	COORDINATOR	OFFICE ASSIST.ACC. MANAGER			
	•	ASSISTANTS			
		STORE			
	MAINTANANCE INCHARGE  HOD (DCST,	DCIE,DEE,DENC) INCHARGE			
	(CS,EE,EC&CI)	LEGY INFRC (DOLF DOCT DEF DEACT)			
		LECTURERS (DCIE,DCST,DEE,DENC)			
	BICs (DCIE,DCST,	DEE, DENC)  LAB. INSTRUCTORS (DCIE, DCST, DEE, DENC)			
€	■ Indirect Reporting				
€	► Direct Reporting				

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

•	Student feedback mechanism	Monthly Academic Review Meeting
	on Institutional	Open forum with students
	Governance/faculty	Suggestion Box
	performance	360 degree feedback
•	Grievance redressal	Complaint/Suggestion box installed in the campus at the reception counter.
	mechanism for faculty, staff	Further, we are having Students/Faculty/ Staff Grievance Redressal committee
	and students	to address any of the issues/complaints related to them in particular and
		institute in general and others as suggested by management.
•	Establishment of Anti-	Institute has Anti-Ragging Committee
	Ragging Committee	
	Composition	Ex-Officio members
	Principal	Chairman
	Vice Principal/Academic In-	Vice Chairman
	charge	
	Hostel Superintendent	Member Secretary
	HOD, ECE	Member
	HOD, EEE	Member
	HOD, CE	Member
	HOD, CST	Member
	HOD, ME	Member
	Hostel Warden (Boys)	Member
	Assistant Warden (Girls)	Member
	Sr. Manager (Administration)	Member
	SHO, Jorethang Police	Member
	Station	
	Students' Representatives	Members
	(Boys & Girls)	
•	<b>Establishment of Online</b>	On process
	<b>Grievance Redressal</b>	
	Mechanism	
•	<b>Establishment of Grievance</b>	Institute has Grievance Redressal Committee and Ombudsman.
	Redressal Committee and	
	Ombudsman	
•	Establishment of Internal	Institute has Internal Compliant Committee.
	Compliant Committee	
•	<b>Establishment of Committee</b>	Institute has of Committee for SC/ST.
	for SC/ST	
•	Internal Quality Assurance	Institute has Quality Assurance Cell.
	Cell	

).6	Programmes						
	Name of	Level					
	Programmes/Courses						
	approved by AICTE						
>	Civil Engineering (CE)	Diploma					
	Electronics and	Diploma					
	Communication						
	Engineering(ECE)						
$\triangleright$	Computer Science and	Diploma					
	Technology (CST)						
	Electrical and Electronics	Diploma					
	Engineering (EEE)						
	Mechanical Engineering (ME)	Diploma					
-New course from 2019-20							
		<del>,</del>					
•	Name of	Status					
	Programmes/Courses						
	Accredited by AICTE						
	Computer Science and	Accredited by NBA (National Board of Accreditation)					
	Technology (CST)						
	Electrical and Electronics	Accredited by NBA (National Board of Accreditation)					
	Engineering (EEE)						
•	Status of Accreditation of						
	the course						
	Total number of courses	4					
	No. of courses for which	4					
	applied for Accreditation						
	Status of Accreditation	Approved for 2 courses					
		1					
•	Details of each Programme						
	Name of the Department	CIVIL ENGINEERING					
	Course	Civil Engineering					
	Level	Diploma					
	Duration	3 years					
	1st Year of approval by the	2010					
	Council						
	YEAR→	2021	2020	2019			
	Year wise sanctioned Intake	30	30	30			
	Cut off marks	35%	35%	35%			
	Fee per semester in Rs.	58000	58000	58000			
	Students placed	05	00	06			
	Average Salary (Rs. /p.a.)	2 lakhs	2 lakhs	2 lakhs			
	Students opted for higher	23	28	19			
	studies						
	A comp ditation Ctatus of the	Application filed for NBA	Accreditation. Disqualif	ied due to teacher student			
	Accreditation Status of the	Application filed for NBA Accreditation. Disqualified due to teacher student ratio i.e. 1:26.75.					

## (CCCT), Chisopani, South Sikkim

MANDA	TORY D	ISCL	OSURE	AS PER	AICTE

Name of the Department	COMPUTER SCIENCE				
Course	Computer Science and T	echnology			
Level	Diploma				
Duration	3 years				
1st Year of approval by the	1999				
Council					
YEAR→	2021	2020	2019		
Year wise sanctioned Intake	60	60	60		
Cut off marks	35%	35%	35%		
Fee per semester in Rs.	58000	58000	58000		
Students placed	2	02	01		
Average Salary (Rs. /p.a.)	2 lakhs	2 lakhs	2 lakhs		
Students opted for higher	43	22	17		
studies					
Accreditation Status of the	NBA accredited vide app	roval letter/File no.29-8-2	016-NBA, dated:09-06-2018		
course		•	•		
Name of the Department	ELECTRICAL AND ELECTI	RONICS			
Course	Electrical and Electronic	s Engineering			
Level	Diploma				
Duration	3 years				
1st Year of approval by the	2005				
Council					
YEAR→	2021	2020	2019		
Year wise sanctioned Intake	60	60	60		
Cut off marks	35%	35%	35%		
Fee per semester in Rs.	58000	58000	58000		
Students placed	11	02	25		
Average Salary (Rs./p.a.)	2 lakhs	2 lakhs	2 lakhs		
Students opted for higher	26	23	12		
studies					
Accreditation Status of the	NBA accredited vide and	ı vroyal letter/File no 29-8-2	016-NBA, dated:27-11-2018		
course	TVB/ ( decreated vide app	70 var retter/ r ne 110.25 0 2	.010 NDN, dated.27 11 2010		
course					
Name of the Department	ELECTRONICS AND COM	IMUNICATION			
Course	Electronics and Commun				
Level	Diploma				
Duration	3 years				
1st Year of approval by the	2010				
Council					
YEAR→	2020-21	2019-20	2018-19		
Year wise sanctioned Intake	45	45	45		
Cut off marks	35%	35%	35%		
Fee per semester in Rs.	58000	58000	58000		
Students placed	05	02	10		
·	2 lakhs	2 lakhs	2 lakhs		
Average Salary (Rs./p.a.)	Z IdKIIS	Z IdKIIS	Z iakns		

	Students opted studies	for higher	21	14		02		
	Accreditation St course	catus of the	Application filed for NBA Ac	creditation. Disqua	alified due to 29.6	3% admissior		
	Name of the De	partment	MECHANICAL ENGINEERING	G				
	Course		Mechanical Engineering					
	Level		Diploma					
	Duration		3 years					
	1st Year of appr Council	oval by the	2019					
	YEAR	$\rightarrow$	2021-22	2020-21	20	19-20		
	Year wise sanc	tioned Intake	60	60		60		
	Cut off marks		35%	35%		35%		
	Fee per semeste	er in Rs.	58000	58000	5	8000		
	Students placed	l						
	Average Salary	(Rs./p.a.)						
	Students opted for higher		udents opted for higher					
	studies							
	Accreditation Status of the		Not eligible for apply as course started in 2019					
	course							
	Doctoral Courses Foreign Collaborations, if any		N/A No					
	Foreign Collabo	rations, if any	110	No				
	Foreign Collabo Professional Soc							
	Professional Soc	ciety						
	Professional Soc Memberships	ciety	No					
	Professional Soc Memberships Professional act	ciety	No No	ICTE-NEQIP & STA	TE GOVT.			
0.7	Professional Soc Memberships Professional act Consultancy act	ciety	No No	ICTE-NEQIP & STA	TE GOVT.			
).7	Professional Soc Memberships Professional act Consultancy act Grants fetched	ciety civities civities	No No	ICTE-NEQIP & STA	TE GOVT.			
0.7	Professional Soc Memberships Professional act Consultancy act Grants fetched Faculty	ciety civities civities non	No No	ICTE-NEQIP & STA	TE GOVT.  Qualification	Status		
0.7	Professional Social Memberships Professional act Consultancy act Grants fetched Faculty First Year Comm	ciety civities civities non	No No No MHRD, AICTE-MODROBS, A					
0.7	Professional Social Memberships Professional act Consultancy act Grants fetched Faculty First Year Comm	ciety civities civities	No No No MHRD, AICTE-MODROBS, A	Date of Joining	Qualification			
).7	Professional Social Memberships Professional act Consultancy act Grants fetched Faculty First Year Comm Sl. No. Nam 1 Shri A	ciety civities civities	No No No MHRD, AICTE-MODROBS, A  Designation SR. LECTURER (Selection Grade-I), General Science	Date of Joining	Qualification M.Sc. (Math),	Permanent		
).7	Professional Social Memberships Professional act Consultancy act Grants fetched Faculty First Year Comm Sl. No. Nam 1 Shri A	ciety civities civities non e Anup Sarmah	No No No MHRD, AICTE-MODROBS, A  Designation SR. LECTURER (Selection	Date of Joining 01.12.2001	Qualification M.Sc. (Math), B.Ed.	Permanent		
0.7	Professional Social Memberships Professional act Consultancy act Grants fetched Faculty First Year Comm Sl. No. Nam 1 Shri A 2 Ms. J	ciety civities civities non e Anup Sarmah	No No No MHRD, AICTE-MODROBS, A  Designation SR. LECTURER (Selection Grade-I), General Science	Date of Joining 01.12.2001	Qualification M.Sc. (Math), B.Ed. M.A. (English),	Permanent Permanent		
0.7	Professional Social Memberships Professional act Consultancy act Grants fetched Faculty First Year Comm Sl. No. Nam 1 Shri A 2 Ms. J	ciety civities civities non e Anup Sarmah	No No No MHRD, AICTE-MODROBS, A  Designation SR. LECTURER (Selection Grade-I), General Science SR. LECTURER, English  SR. LECTURER, General	Date of Joining 01.12.2001 12.05.2006	Qualification M.Sc. (Math), B.Ed. M.A. (English), M.Phil, M.Sc. (Physics),	Permanent Permanent		
0.7	Professional Soci Memberships Professional act Consultancy act Grants fetched Faculty First Year Comm Sl. No. Nam 1 Shri A 2 Ms. J 3 Shri A	ciety civities civities non e Anup Sarmah	No No No MHRD, AICTE-MODROBS, A  Designation SR. LECTURER (Selection Grade-I), General Science SR. LECTURER, English	Date of Joining 01.12.2001 12.05.2006	Qualification M.Sc. (Math), B.Ed. M.A. (English), M.Phil,	Status Permanent Permanent Permanent		

#### (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

SI. No.	Name	Designation	Date of Joining	Qualification	Status
1	Ms.Prashika	LECTURER	06.07.2012	B.E.	Permanent
	Tamang				
2	Shri Devendra	LECTURER	18.01.2016	B.Tech	Permanent
	Sharma			(CE)	
3	Shri Phur Tshering	LECTURER	01.07.2017	B.E. (CE)	Permanent
	Sherpa				
4	Shri Safal Khulal	LECTURER	16.01.2019	B.E.	Permanent
	Chettri				
5	Nawneet Chettri	LECTURER	16.01.2019	B.Tech.	Permanent

#### **ELECTRONICS AND COMMUNICATION ENGINEERING**

Sl. No.	Name	Designation	Date of Joining	Qualification	Status	
1	Shri Shyam Chinnal	SR. LECTURER (Selection	29.10.2001	B.E.	Permanent	
		Grade-I)				
2	Shri Deepak Rasaily	SR. LECTURER (Selection	21.02.2003	B.E., M.Tech.	Permanent	
		Grade-II)				
3	Shri Uday Kr. Rai	SR. LECTURER (Selection	13.10.2003	B.E., M.Tech.	Permanent	
		Grade-II)				]
4	Shri Arun Pradhan	SR. LECTURER	12.05.2006	B.E., M.Tech.	Permanent	
5	Ms. Cherryla	SR.LECTURER	01.12.2008	M.Tech.	Permanent	
	Tobden					

#### **COMPUTER SCIENCE AND TECHNOLOGY**

SI.	Name	Designation	Date of	Qualification	Status
No.			Joining		
1	Ms. Prerna Rai	SR. LECTURER	13.10.2003	B.Tech., MBA (HR),	Permanent
		(Selection Grade-II)		M.Tech.	
2	Shri Bijoy Chettri	SR. LECTURER	13.10.2003	B.E., M.Tech.	Permanent
		(Selection Grade-II)			
3	Shri Arvind Lal	SR. LECTURER	15.10.2003	B.E., M.Tech.	Permanent
		(Selection Grade-II)			
4	Shri Shirshak Gurung	SR. LECTURER	12.05.2006	B.Tech., M.Tech.	Permanent
5	Shri Rajeev Sharma	LECTURER	08.01.2007	M.Sc. (CS)	Permanent
6	Ms. Sujala Pradhan	LECTURER	13.01.2020	B.Tech, M.Tech.	Permanent
7	Shri Saran Rai	LECTURER	02.08.2021	B.Tech.	On Contract
8	Shri Ranjan Kumar	LECTURER	14.10.2003	B.Tech.	Permanent
	Mishra				
9	Shri Jigmee Wangchuk	LECTURER	01.12.2008	M.Tech	Permanent
	Machangpa				

SI. No.	Name	Designation	Date of Joining	Qualification	Status
1	Shri Tashi Rapden	SR. LECTURER	13.10.2003	B.E., M.Tech.	Permanen
	Wangchuk	(Selection Grade-I)			
2	Shri Mukesh Kr.	SR. LECTURER	12.05.2006	B.E., MBA (IT),	Permanen
	Sharma			M.Tech.	
3	Ms. Shristhi Shrestha	SR. LECTURER	01.11.2008	B.Tech.,	Permanen
				M.Tech.	
4	Ms. Nima Donka	SR. LECTURER	01.12.2008	B.Tech.,	Permanen
	Tamang			M.Tech.	
5	Shri Tenzing Sherpa	LECTURER	01.02.2011	B.Tech, M.Tech.	Permanen
6	Shri Sisir Chettri	LECTURER	02.08.2021	B.Tech, M.Tech	On Contra
MECHAN Sl. No.	IICAL ENGINEERING Name	Designation	Date of Joining	Qualification	Status
1	Shri Sameer	SR. LECTURER	12.05.2006	B.E., M.Tech.	Permanent
1	Lamichaney	SK. ELCTOKEK	12.03.2000	B.L., Wi. Tech.	reilliallelli
2	Shri Vikash Mainali	LECTURER	02.08.2021	B.Tech., M.Tech	On Contrac
3	Shri Ugen Tenzing	LECTURER	02.08.2021	B.Tech.	On Contrac
5					

Permanent Faculty Student Ratio	1:25
Number of Faulty employed during last	8
3 years	
Number of faculty left during last 3	1
years	

Profile	of Principal	
1	Name	PROF. (DR.) BAL BAHADUR PRADHAN
2	Date of Birth	02/08/1973
3	Unique ID	1-7529093812
4	<b>Education Qualification</b>	B.E, M.Tech, Ph.D.
5	Work Experience	26
•	Teaching	23
•	Research	
•	Industry	
•	Others	Principal cum Director, 3years
6	Area of Specialization	Micromachanics
7	Course taught at Diploma level	CADCAM, Mechatronics, Theory of Machines, Elements of Mechanical Engg., Engg. Graphics. Theory of Metal Cutting Advanced Manufacturing Processess.
8	Research Guidance	Guide
•	No. of papers published in National/International Journals/Conferences	100
•	Master	20
•	Ph.D.	4 completed and 6 are going on.
9	Projects carried out	2
10	Patents	0
11	Technology Transfer	0
12	Research Publications	100

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

10.9	Fee																		
•	Details of fee, as approved by State Fee Committee, for the Institution	STATE FEE FOR 2021																	
	·	Fee Proposed for 2021 at CCCT  FEES FOR HIGH DEMAND COURSES IN THE STATE(CST,EEE,C)  See No. 1 2 3 8 6 7 8 8 6 7 7 8 8 8 6 7 7 8 8 6 7 7 8 8 6 7 7 8 8 6 7 7 8 8 7 8 8 7 8 7																	
									8 famina	COI CO									
		neod	2020	(proposed)	Waver Scheme of AICTE	Waver Scheme of AICTE	65 2020	65 2021	75 2020	75 2021	85 2020	85 2021	95 2020	95 2021	2020	100 2021	National / NRI 2018	National/ NRI 2019	Govt. Gov Funded Fund
		Scholarship %	0	0	100	100	40	50	50	60	60	70	75	80	80	85	0	0	100 10
		One Time Caution	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	5000	5000	3000 30
		Registration	6500	6500	6500	6500	6500	6500	6500	6500	6500	6500	6500	6500	6500	6500	6500	6500	0 (
		Per Year Tuition Fee	49000	49000	0	0	29400	24500	24500	19600	19600	14700	12250	9800	9800	7350	49000	49000	0 (
		Laboratory	9200	9200	9200	9200	5520	4600	4600	3680	3680	2760	2300	1840	1840	1380	9200	9200	0
		Library Maintenance	2300 9500	2300 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	1500 9500	2300 9500	2300 9500	0 (
		Operation	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	0 (
		Total	85000	85000	35200	35200	60920	55100	55100	49280	49280	43460	40550	37640	37640	34730	85000	85000	0
		1 year fee	94500	94500	44700	44700	70420	64600	64600	58780	58780	52960	50050	47140	47140	44230	96500	96500	3000 30
		2 / 3 year	85000 264500	85000 264500	35200	35200	60920	55100	55100	49280	49280	43460	40550	37640 122420	37640	34730	85000 266500	85000	0 2000
		Course Fee Course Fee (LE)	179500	179500	115100 79900	115100 79900	192260 131340	174800 119700	174800 119700	157340 108060	157340 108060	139880 96420	131150 90600	84780	122420 84780	113690 78960	181500	266500 181500	3000 30 3000 30
		FEES FOR RE	GULAR COUR	RSES IN THE	TATE(EC 8	k ME)													
		One Time																	
		Caution	3000 6500	3000 6500													5000 6500	5000 6500	3000 30
		Registration Per Year	6500	0300													6500	0300	U
		Tuition Fee	49000	7350	(85% v												49000	49000	0
		Laboratory	9200 2300	4600 1150	(50%)	waiver) waiver)											9200 2300	9200 2300	0
		Maintenance	9500	4750	1000	waiver)											9500	9500	0
		Operation	15000	7500	(50% )	waiver)											15000	15000	0
		Total	85000 94500	25350 94500									-				85000	85000 96500	3000 3
		1 year fee 2 / 3 year	85000 85000	25350													96500 85000	85000	0
		Course Fee	264500	145200								i i	İ		İ		266500	266500	3000 3
		Course Fee (LE)	179500	119850													181500	181500	3000 3
		*40% tution fee v	waiver for RC	holder of Sil	kim under	OTHERS C	ategory of s	tate quota	rooster pri	ovision. How	vever, not	applicable	for Regular	Courses( E	C & ME)				
•	Time Schedule for payment of fee for	Half yea	rly																
	the entire programme	, 30	,																
•	No. of Fee waivers granted with amount	Free edu								_				ertii	ficat	e of			
	and name of students	Identific			-								n:						
		GOS/DT	E/20	17/	35/3	163	, da	ted:	26/	02/	201	8							

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim

MANDATORY DISCLOSURE AS PER AICTE



#### HUMAN RESOURCE DEVELOPMENT DEPARTMENT GOVERNMENT OF SIKKIM TASHILING, GANGTOK – 737103

No. GOS/DTE/2017/85/ 163

Dated 26/02/2018

#### Notification

The Governor is pleased to announce that the local candidates holding Certificate o Identification who are interested to pursue diploma level engineering course in the following polytechnics shall be provided free education from the academic sessin 2017-18:-

- (i) Advanced Technical Training Centre (ATTC), Bardang, East Sikkim.
- (ii) Centre for Computers and Communication Technology (CCCT), Chisopani, South Sikkim.
- Free education includes waiver of all the fees payable to the institute excluding hoste accommodation, mess and other incidental charges.

The above benefit will be extended in each discipline upto 2/3<sup>rd</sup> of the total seats available in that discipline in the institute. The allotment of seats from the academic session 2018-19 will be as per AICTE norms made through State counseling conducted by the Directorate of Technica Education, HRD Department on the basis of the merit of the board marks of class X (Maths Science and English as priority subjects) and XII/ITI (for Lateral Entry). Further, reservation and roster policy of the State government for allotment of State quota seats shall be applicable.

By order and in the name of the Governor.

Sd/-(G.P. Upadhyaya) IAS Additional Chief Secretary, HRD Department.

#### Copy to:

- i. Chief Secretary, Government of Sikkim, Gangtok
- ii. Principal Secretary to the Hon'ble Chief Minister of Sikkim
- iii. Joint Secretary, Home Department for publication in the official Gazette
- iv. P.S. to HM, HRDD, Government of Sikkim.
- v. Registrar, State Board of Technical Education, HRDD.
- vi. Principal, ATTC, Bardang, East Sikkim.
- vii. Principal, CCCT, Chisopani, South Sikkim.
- viii. File & Guard File

•	Estimated cost of Boarding and Lodging	Fooding: Rs.2600/- per month per student
	in the hostels	Boarding and Lodging: Rs.500/- per month per student

#### (CCCT), Chisopani, South Sikkim

#### MANDATORY DISCLOSURE AS PER AICTE

10.10	Admission		
	No. of seats sanctioned with the year of approval	Year of Approval	Sanctioned seats (2020-21)
	Civil Engineering (CE)	2010	30
	Electronics and Communication Engineering(ECE)	2010	45
	Computer Science and Technology (CST)	1999	60
	Electrical and Electronics Engineering	2005	60
	Mechanical Engineering (ME) -New course	2019	60

10.11 **Admission Procedure**  State Government of Sikkim (HRDD Department) conducts Admission counselling /admission every year.



No. GOS/DTE/2021/ /567

Date: 10/08/2021

#### NOTICE

It is for information of all concerned that the following information relating to allotment of State quota seats for 2021 is hereby notified.

- II. Registration Interested candidates are required to register themselves and fill up the forms online in the State web portal www.statequota.sikkim.gov.in as per the schedule indicated below
- (i) For BA/B.Com/BSc./BBA/BCA/Hospitality & Hotel Management /BSc. IT/BTTM/BHTM
  - (a) Registration opens: 12<sup>th</sup> August 2021 from 10:00 a.m. (b) Registration closes: 21<sup>th</sup> August 2021 at 4:30 p.m. (c) Choice filling opens: 14<sup>th</sup> August 2021 from 10:00 a.m. (d) Choice locking closes: 22<sup>nd</sup> August 2021 at 4:30 p.m.
- (ii) For BSc. Nursing/GNM/B.Pharm/B.Pharm (Lateral)/Dip.Pharm/BPT/BSc. Med. Biotech/Diploma in Paramedical

  (a) Registration opens; 12<sup>th</sup> August 2021 from 10:00 a.m.

  (b) Registration closes: 21<sup>st</sup> August 2021 at 4:30 p.m.

  (c) Choice filling opens: 14<sup>th</sup> August 2021 from 10:00 a.m.

  (d) Choice locking closes: 22<sup>nd</sup> August 2021 at 4:30 p.m.
- (iii) Diploma Engineering/Lateral Entry Diploma
  (a) Registration opens: 12th August 2021 from 10:00 a.m.
  (b) Registration closes: 21st August 2021 at 4:30 p.m.
  (c) Choice filling opens: 14th August 2021 from 10:00 a.m.
  (d) Choice locking closes: 22nd August 2021 at 4:30 p.m.
- (iv) B. Tech/ Lateral Entry B. Tech

  - (a) Registration opens: 12<sup>th</sup> August 2021 from 10:00 a.m. (b) Registration closes: 21<sup>st</sup> August 2021 at 4:30 p.m. (c) Choice filling opens: 14<sup>th</sup> August 2021 from 10:00 a.m. (d) Choice locking closes: 22<sup>nd</sup> August 2021 at 4:30 p.m.
- (v) BBA LLB (Intg), BA LLB (Intg), LLB

  - (a) Registration opens: 12<sup>th</sup> August 2021 from 10:00 a.m.
    (b) Registration closes: 21<sup>st</sup> August 2021 at 4:30 p.m.
    (c) Choice filling opens: 14<sup>th</sup> August 2021 from 10:00 a.m.
    (d) Choice locking closes: 22<sup>nd</sup> August 2021 at 4:30 p.m.



## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

10.12 Criteria and Weightage for Admission  As Per AICTE, Merit listing by HRDD, Roster reservation as per state norms for free education. First Come First Serve basis for paid seat of institute.  10.13 List of Applicants  Maintained by Education Department, Govt. of Sikkim			Please note that no extension of dates for online registration is permissible.  III. Registration fees – The registration fee of Rs. 150/- per course has to be paid onlin for the above indicated course except for B.Tech and Lateral Entry B.Tech. The registration fee for B.Tech/Lateral Entry B.Tech is Rs.450/- only. A provision for payment of registration fees through offline mode has also been facilitated by the Stat Bank of Sikkim. A candidate who desires to pay offline needs to visit the nearest Stat Bank of Sikkim branch.  IV. Documents required: All candidates are advised to upleed the following documents.
norms for free education. First Come First Serve basis for paid seat of institute.  10.13 List of Applicants Maintained by Education Department, Govt. of Sikkim  10.14 Results of Admission under Maintained by Education Department, Govt. of Sikkim			1. Sikkim Subject Certificate or COI of father or of candidate.  2. Valid Community Certificate in the name of candidate.  3. Residential Certificate or Trade License in the name of father or Parents employment certificate in case of Others community candidates.  4. Recent BPL certificate (issued by DESME), if any.  5. Date of Birth Certificate.  6. Class X & XII marksheet.  7. PWD certificate (issued by Disability Screening Board), if any.  Online registration does not confer the applicant a right to quota seat. The allotment of seats will be purely on merit of the marks obtained in the qualifying examination vis a vis reservation and roster policy of the State Government.  Candidates are advised to regularly log on to Education Department web portal www.sikkimhrdd.org where all information relating to counselling dates and other related information will be uploaded from time to time.  Director  Higher & Tech. Education  Director  Higher & Tech. Education
10.13 List of Applicants Maintained by Education Department, Govt. of Sikkim  10.14 Results of Admission under Maintained by Education Department, Govt. of Sikkim	10.12	Criteria and Weightage for Admission	
10.14 Results of Admission under Maintained by Education Department, Govt. of Sikkim			·
, , , , , , , , , , , , , , , , , , ,	10.13	List of Applicants	Maintained by Education Department, Govt. of Sikkim
, , , , , , , , , , , , , , , , , , ,			
ivianagement seats/vacant seats	10.14	Results of Admission under Management seats/vacant seats	Maintained by Education Department, Govt. of Sikkim

10.15	Information of Infrastructure and Other Resources Available									
•	Room No	Room type (mention Class room / Lab / Toilet, etc.) *	Carpet area (in m²)	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting				
	(Level-I) Special Lab 1	Laboratory	49	Completed	Completed	Completed				
	Special Lab 2	Laboratory	49	Completed	Completed	Completed				
	Workshop	Workshop Capacity: 45 students	200	Completed	Completed	Completed				
	Toilet-1	Toilet	18.28	Completed	Completed	Completed				
			00.7							
	(Level-II) Main Office	Main/ Administration Office	98.7	Completed	Completed	Completed				
	Special Lab 3	Laboratory	49	Completed	Completed	Completed				
	Special Lab 4	Laboratory	49	Completed	Completed	Completed				
	Toilet-2	Toilet	18.28	Completed	Completed	Completed				
	Maintenance &Estate office	Exam Control Office	24.5	Completed	Completed	Completed				
	Drawing & Reprographic	Placement Office	24.5	Completed	Completed	Completed				
	Dept. office-1	Department Office	17.5	Completed	Completed	Completed				
	Dept. office-2	Department Office	17.5	Completed	Completed	Completed				
	Entrance Hall	Reception	35	Completed	Completed	Completed				
	Principal	Principal	30	Completed	Completed	Completed				
	P.A.	Reception	10.5	Completed	Completed	Completed				
	Confidential	Board Room	24.5	Completed	Completed	Completed				
	Seminar	Seminar Hall	35	Completed	Completed	Completed				
	Dept. office-3	Department Office	17.5	Completed	Completed	Completed				

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

( <b>Level-III</b> ) Library	Library	330	Completed	Completed	Completed
Tutorial	Tutorial Room	110	Completed	Completed	Completed
Toilet-3	Toilet	18.28	Completed	Completed	Completed
1	Class Room	35	Completed	Completed	Completed
2	Class Room	49	Completed	Completed	Completed
3	Class Room	49	Completed	Completed	Completed
4	Class Room	49	Completed	Completed	Completed
5	Class Room	35	Completed	Completed	Completed
HOD-1	HOD	17.5	Completed	Completed	Completed
Toilet-4	Toilet	18.28	Completed	Completed	Completed
6	Class Room	49	Completed	Completed	Completed
7	Class Room	49	Completed	Completed	Completed
8	Class Room	49	Completed	Completed	Completed
9	Class Room	49	Completed	Completed	Completed
(Level-IV) Special Lab 5	Laboratory	77.5	Completed	Completed	Completed
Special Lab 6	Laboratory	77.5	Completed	Completed	Completed
Special Lab 7	Laboratory	77.5	Completed	Completed	Completed
Faculty-1	Faculty	16.28	Completed	Completed	Completed
Faculty-2	Faculty	16.28	Completed	Completed	Completed
Faculty-3	Faculty	49	Completed	Completed	Completed
Toilet-5	Toilet	18.28	Completed	Completed	Completed
HOD-2	HOD	16.20	Completed	Completed	Completed
HOD-3	HOD	16.20	Completed	Completed	Completed
Computer Lab-1	Computer Centre Capacity-45	87.5	Completed	Completed	Completed
Computer Lab-2	Computer Centre Capacity-45	87.5	Completed	Completed	Completed
Computer Lab-3	Computer Lab Capacity-30	49	Completed	Completed	Completed

# CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

(Level-V)	Laboratory	49	Completed	Completed	Completed
Special Lab 8					
Special Lab 9	Laboratory	49	Completed	Completed	Completed
Special Lab 10	Laboratory	49	Completed	Completed	Completed
Chemistry Lab	Laboratory	49	Completed	Completed	Completed
(Others)Electrical Control	Housekeeping	16.43	Completed	Completed	Completed
Security Booth	Security	12.00	Completed	Completed	Completed
Toilet-6	Toilet	15.36	Completed	Completed	Completed
10	Class Room	57.79	Completed	Completed	Completed
11	Class Room	57.79	Completed	Completed	Completed
12	Class Room	57.45	Completed	Completed	Completed
13	Class Room	57.45	Completed	Completed	Completed
Special Lab 11	Laboratory	92.81	Completed	Completed	Completed
Special Lab 12	Laboratory	57.45	Completed	Completed	Completed
Special Lab 13	Laboratory	57.45	Completed	Completed	Completed
CAD Lab	Laboratory	110.62	Completed	Completed	Completed
Additional Workshop/ Lab	Workshop/Laboratory	264	Completed	Not Completed	Completed

•	Classroom/Tutorial Room facilities  No. of Classrooms: 13  No. of Tutorial room:01	
•	Computer Centre facilities  No. of Computer Centre/Lab: 03	
•	Library facilities	The state of the s
•	Auditorium	CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY  COMMUNICATION TECHNOLOGY  COMMUNICATION TECHNOLOGY  COMMUNICATION TECHNOLOGY  COMPUTERS AND

(CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

**Seminar Hall CIVIL ENGG. LABS** Laboratory details No. of Laboratories:15 No. of Workshop:01



### CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE



#### **Sports facilities**

Playground (Football, Cricket): 01 Basketball court-01

Volley ball court-01 Indoor Gymnasium: 01

Gym: 02













(CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE Gym Cafeteria **Transport facilities** 

Bus: 1

Van (Ambulance)-1 SUV (Mahindra Xylo)- 1

• Disp	ensary	

#### CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim

#### MANDATORY DISCLOSURE AS PER AICTE



#### DIRECTORATE OF TECHNICAL EDUCATION HUMAN RESOURCE DEVELOPMENT DEPARTMENT GOVERNMENT OF SIKKIM TASHILING, GANGTOK - 737103

Ref. No GOS/DTE/2017/06/ 317

Dated: 2nd February 2017

#### OCCUPANCY CERTIFICATE

This is to certify that the site and buildings at CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY, Chisopani, South Sikkim has been verified. The construction work of the said building as proposed has been duly completed in all respect as per approved building plans for proceeding out the diploma engineering courses available at the institute.

#### Institute Details

Name	Town/ Village	State	Cont. No.	AICTE region	Institute type	Website
Centre Computers Communication Technology,	Chisopani, South Sikkim	Sikkim	8972184332	Eastern	Government	www.ccct.skmpoly.edu.in

Location	No. of Pieces of land	Total area (in acres)	Land registered with	Date of registration	Land ownership details	Khasra No.	Plot no.
Rural	01	19.52	Land Revenue &Disaster Management Department Government Sikkim	19.07.2000	Government Land	198	198,271,273,274, 275,484,485,488, 489,490,491,493, 494,495,496,526, 527,528,494/540, 656,657,658,659, 660

**Building details** 

Building Status	Total built up area planned (sq.mtrs)	Total built up area ready (sq.Mtrs)
Available	11060	11060



Technical Education

DIRECTOR Technical Education/HRD

Directorate of Technical Education, Govt. Of Sikkim Phone.: 03592-221610; Fax: 221611; techeduskm@gmail.com

(CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE



# OFFICE OF SUB FIRE OFFICER SIKKIM FIRE & EMERGENCY SERVICE JORETHANG SOUTH SIKKIM Tel: 03595-257327/101



35/136	JORETHANG SOUTI	H SIKKIM	The state of the
www.citicirefire.cic.in	Tel: 03595-257	327/101	Arman, art.
Memo No:36/P	OU/FS/16	Dated	U/.03/202L
	TO WHOM IT MAY CO	NCERN	
Certify that the prem			at
Services, Sikkim in res	ash Sikkim has been in	ropected by Fire and built Fire Fighting/	Emergency Tre Prevention
	s and declares the premises fit		
The Fire & En	nergency Services, has No Obje	ection in its Occupati	on Utilization
for the purpose of	enewal of E.O.A.		
Subject to the following	conditions:-		
	nd Exit passage shall be kept fi		
	ked electric wiring shall he per		
	naged containers containing h	ghly inflammable liq	uid or solids
	In the premises.		
4. The required at Such as:	nd recommended fire extinguisi	ner shall be installed	in the premises
	hemical powder type 10	nos 5 kg.	
	type fire extinguisher03_	mov. Z kg	
c. Co <sub>2</sub> g	as type fire extinguisher	nos kg	
Note: VALID FOI	R ONLY ONE YEAR.		
BR.NOEDOIN	-44016 - 19489 DT:11	103/01 RS- 50	1-
The Princip CCCT, Chie	1	(	7
and Thines	pal	1	an
Child Child	apam.	-11	13/2021

Sub Fire Officer
Fire & Emergency Service
Jorethang, South Sikkim
Officer In-charge
Jorethang Fire Station
South Sikkim

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

•	HOSTEL FACILITIES				
	Boys Hostel	Yes, Capacity-150 students			
	Girls Hostel	Yes, Cap	pacity-114 students		
	Medical & other Facilities at Hostel	NA (Dis	pensary is nearby h	ostel)	
•	LIBRARY				
	No. of Library books (Volume)	13952			
	No. of titles	6292			
	No. of Journals	15			
	List of online National/International journal subscribed		100	Subscription Period Jan-Dec:	2019
	Journal subscribed	Sr.No.	Item Particular		Publisher
			ournal of Advanced Database N	Management & Systems	STM PUBLICATION
			ournal of Advances in Shell Pro		STM PUBLICATION
			ournal of Computer Technology		STM PUBLICATION
			ournal of Communication Engir		STM PUBLICATION
			ournal of Semiconductor Device		STM PUBLICATION
				of Embedded System & Applications	STM PUBLICATION
			lournal of Control & Instrumenta		STM PUBLICATION
		-	Journal of Power Electronics &		STM PUBLICATION
		-	Frends in Electrical Engineering		STM PUBLICATION
			OmniScience: A Multi-disciplina		STM PUBLICATION
			Journal of Structural Engineering		STM PUBLICATION
			Journal of Geotechnical Engine		STM PUBLICATION
	E-Library facilities		nos. of e-books sub		
	2 Elerary ruemeles	1 0 31 13		30112011	
•	Laboratory and workshop				
		SL.N O	Name of Laboratory	Major Equipment a	available
		1	Programmable	SIEMENS S7-300 PLC	
			Logic Controller	ALLEN BRADLY PLC	
				BOTTLE FILLING SYSTEM	
				MATERIAL HANDLING SYS	TEM
				LIFT CONTROL SYSTEM	
				BATCH PROCESSING SYST	EM
				Model Edu. PLC Siemen	
				S7-200 SMART with SA	
				operation, switching o	of lights, silo

control, 7 segment display, and starter control sequential control of motors.

	_	Distral	
	2	Digital	Digital trainer kits 10
		Electronic Lab	DT-01: DIGITAL TRAINING KIT
	3	Printed Circuit	PCB Artwork Film maker
		Board (PCB )Lab	Double side UV Exposure unit
		, ,	Roller and Tinning Machine
			DYE/ Developer
			Artwork table
			Etching Machine
			Tinning Machine
			Proto Dye and developer machine
			Photo resist dip coating machine
			Shearing machine
			Etching machine
			PCB drilling machine
			UV exposure machine
			Roller and tinning machine
			Proto contact machine
	4	Communication	Microwave test-bench(Gun Based)
		Lab	Model: NV9001,Make: NVIS
			Microwave test-bench(Klystron/Gun
			Based)
			Model: NV9002,Make: NVIS
			GPS Technology trainer System
			Moville telephone communication System
			Rader Trainer Kit Beginner Doppler
			RadarTrainer,10 GHz with
			Target/Velocity
			simulator.Model:DXR10A
			Rader Trainer Kits
			Satellite Trainer kit
			VLSI
			Amplitude Modulation trainer kit
			(SCIENTECH) (Code2201
			Frequency demodulator trainer kit (SCIENTECH)
			FDM Tx &Rx (SCIENTECH) CODE:2211
			Optical Fiber Trainer Kit (SCIENTECH)
			CODE-2151 WITH 2501A
			Antenna Trainer Kit: RF Generator : 550
			to 850 MHZ approximately (with level
	<u> </u>		to 550 Will approximately (with level

DISCL	OSURE AS PER	<u> </u>
		adjust) modulation generator I MHz approx(300MV)
		Process Control Trainer Kit
		Digital Storage Oscilloscopes.
		Make:Rigol,model no.DS11042
		Function Generator Make: scientech
		Model no. 4061
		ACL Frequency
		Modulation/Demodulation Transmitter
		KIT
		ACL-FD Frequency
		Modulation/Demodulation Receiver Kit
		DCL-08 Pulse Amplitude/Pulse Width/
		Pulse position Modulation/
		Demodulation Kit
		DCL-02 PAM Time Division Multiplexing/
		Demultiplexing Kit
		ACL-FDM FDM Transmitter/Receiver Kit
5	Measurement &	Decade Capacitance Box Model: NV
	Analog Circuit	707,Make: Scientech
	Lab	Decade Resistance Box Model:DRBC-
		115J,Make: Omega  Decade Inductance Box Model: NV
		716,Make: Scientech
		Function Generator Model: CADDO-
		4016,Make: Scientech
		Dual Power Supply Model:
		ST4077,Make: Scientech
		Micro Controller Burner Model: NV
		5001, Make: Scientech
		Universal IC Tester Model: CADDO
		9350,Make: Scientech
		CRO Model: AN-103B, Make:
		ANHSUMAN Specification: MHz,
		without component tester
		MICRO Controller Burner Model: UNU-
		PRO 10U,
		PRO 10U, Make: ANSHUMAN
		Electronic Trainer Kits(8 panel)
		ELECTRONIC WORKSTATION Model:
		workstation, make: scientific
		Model Xpo-ct Opamp trainer kit
		(Falcon)
		Model XPO-ct transistor amplifier kit
		(Falcon)

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

6	Power Electronic	Simtel Power Electronics
	Lab	Software(5 users) Digital
		Electronics Single user License
		111231
		SCR Communication Circuits
		Trainer Kit ST 2717 Make:
		Scientech
		Bedford and parallel inverter
		trainer kit ST 2718 (Scientech)
		Step-up chopper( ST 2719) and
		Step Down Chopper ST 2722
		(Scientech)
		SMPS Trainer NV 7002,& UPS Trainer NV 003
		Single Phase Cycle converter
		panel ST 2713 (scientech)
		Power Scope Cando 824(Scientech)
		High Voltage Power Electronics
		Trainer Kit:
		Model: XPO-APPE/1, Make:
		Anshuman
		Power Electronics Trainer Kit:
		Built in AC & DC power supply,
		RLC load panel, LSPT panel, provide all kinds of panel for
		different experiments. Model:
		XPO PE, Make: Anshuman
		dv/ dt Protection & Firing circuit
		study
		panel(model:
		PE2,make:anshuman)
		Series Inverter Panel: On board
		triggering circuits and
		gradual variation of frequency
		,power supply(model: PE
		1,make:Anshuman
		Calendar & Griffith's Bridge with Inbuilt
		Null Detector Model Me
		2217,Make-Mars Edpal
		Transducers and Instrumentation
		Traine
7	Analog Lab	Analog to Digital Converter
		Trainer: as per specification
		Trainer: as per specification

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

Digital to Analog Converter Trainer: as per specification Anderson Bridge with inbuilt digital null detector: as per specification Wien Bridge (frequency measurement) with inbuilt digital Null Detector: as per specification Hay's Bridge with inbuilt Digital Null Detector: as per specification Owens's Bridge with inbuilt Digital Null Detector: as per specification Speed measurement module using photo electric sensor Model: ME1056A Make: Marsedpal Load cell Trainer Kit Kelvin Bridge(student) Model: NV 6534, Make: Scientech Maxwell Induction Bridge with inbuilt Digital Null Detector. Model: NV 6533, Make: scientech 8 Workshop / Drilling Machine 13mm Mechanical Numerical LATHE MACHINE(2100 kg) **GRINDER MACHINE CHOP SAW MACHINE DRILLING & MILLING MACHINE SCREW DRIVER MACHINE** Spray Paint Machine WEIGHING MACHINE Single Phase are welding machine Input voltage:230v,50/60hz Lathe Machine Milling Machine Cylindrical Grinding Machine 2 Stroke Cylindrical Petrol Engine cut section Steering System Rack and Pinions

		types
		Hydraulics braking system
		Gear box
9	Micro	M51-02: Microcontroller 8051 trainer kit.
	Processor	SI No. 140301 to 140313M51-02
	Lab	8085 trainer kit
		8086 trainer kit
		Microcontroller 8051 interface trainer kits
		ADC 0809
		DYNA-85 LU MICROPROCESSOR KIT
		CABLE & CONNECTORS WITH KEYBOARD
		CABLE & CONVECTORS WITH RETBOARD
		POWER SUPPLY SMPS03
		STEPPER MOTOR CARD
		(A) DYNA - PIO/2 8255 Study card
		DYNA - TIMER 8253 Study card
		DYNA - SERIAL 8251 Study card
		DYNA - INTR -8259 Study card
		DYNA - TRAF Traffic control
		study card
		ADC-01 CONVERTER Study card
		DAC - CONVERTER Study card
		PIO-LCI Logic study card
		HEX-PIO Keyboard study card
		Stepper motor STP-PIO card
		STUDY -RTC real time clock
		LCD2 X 16 Alphanumeric display
10	Civil Engg.	Vernier Theodolite with 10"optical
	Lab	plummet along with all standard
		accessories
		Digital Nepholometer with range of 0-
		200ntu with accuracy of 2% full scale with a
		reliable lighter source and photodiode &
		digit 7 segment LED display of 12.7 mm height
		ELECTRONIC THEODOLITE JT-2C
		215706,215739 APPERATURE OF (45-
		48)MM WITH MAGNIFICATA OF MINIMUM
		30X, 40MM APPRATUS 3XOPTICAL
		PLUMMET ALONG WITH ALL ACCESSORIES
		NECESSORY FOR FITTING & FIXIN

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

ELECTRONIC TOTAL STATION OTS-652 S.NO
1Q000292,1"LEAST COUNTAND 2"
ACCURAC DISTANCE LEAST COUNT
NORMAL 1MM, DISTANCE 200M
Universal Testing Machine (UTM)
(Electric microprocessor based)
Venturimeter Apparatus
Dial Type Rockwell Hardness Testing Machine
Fatigue Testing Machine,max cap.200
kg.cm CONCRETE TESTING EQUIPMENT
Cylindrical mounds made of cast iron: as
per IS spec 150mm dia* 300mm height
Vibrating table : without cover. Size of table top : 600mm*600mm
Slump test apparatus with testing rod and
base plate  MATERIAL TESTING EQUIPMENT
Los angles Abrasion testing machine: As per 2386
Aggregate impact value test apparatus with blow counter, IS 9377
Aggregate Crushing value test apparatus, complete set (IS9970, CONSIST OF
Cylindrical cell,plunger, base plate,
tempering rod meter measure)
SOIL TESTING EQUIPMENT
Liquid limit device: with tools hand operated with counter
Laboratory C.B.R. Motorized, single speed complete. Made of gun metal(3 speed)
Air Entrainment meter capacity 0.01m3
Air Permeability Apparatus (Blain type) mark:5516
Vacate Apparatus wit Dashpot, Mark IS:5513
Standard Tar Viscometer, Electrical Heating complete with 10mm cup and valve
Flash point(open) and Fire Point Cleveland,
Electrical Heating without NPL certificate
Laboratory Electric Oven,

WANDATORIDA			
			Compaction Test Apparatus, Manual-Light Compaction
			Ductility Testing Machine with digital temp
			indicator Cement Tensile Testing Machine
			Concrete Mixer (Laboratory Type)
			Mortar mixer (Laboratory Type)
			Digital Weighing Machine
			Proctor Compaction Test Apparatus(Gun metal)
			Digital Torsion Test Apparatus Capacity 20 kgm
			Impact Tester -Make-TMTC for char ply & Izod testing
			Blaine Air permeability Apparatus make: TMTC for finding out the fineness of cement
			Flexural tensile strength Testing apparatus Make; TMTC
		-	Compression testing machine
	44 1		
	11 \ \	Web Tech Lab	PC system (Dell optiplex 3020)
			KEYBOARD
			Mouse
			UPS
		ADV.	PC system (Dell optiplex 3020)
		Programmin	KEYBOARD
	8	g Lab	Mouse
			UPS
		Programmin g Lab	PC system (Dell optiplex 3020)
			KEYBOARD
, , , , , , , , , , , , , , , , , , ,			Mouse
			UPS
	14	General Science :-	Aniline Point Apparatus as per IP-2, ASTMD-611 and IS 1448, method A

	OSUKE AS I I	
	Chemistry	complete with one no. 1000ml, Beaker and
	Lab	Jacket. Felted with monitor zed stirrer and
		digital temperature Indicator
		RedWood Viscose MeterNo. 1 as per IP 70
		for viscosity test below 2000 second
		complete set with stainless steel jet.
		Controlled by digital temperature indicator
		Pen sky Martin Flash Point Tester as per IP
		34, ASTMD-93 and IS 1448, complete with oil or gas test flame. Electrically heated
		model with control by digital Temperature
		Indicator.
		Muffle furnace(size 4x4x9 control type
		on/off DTC temperature max, 1000C
		thermocouple CR/AL, Load 2 KW.
		Smoke Point Apparatus, as per IP 57 and IS
		1448)
		Digital Conductivity Meter
		Proximity analysis; Silica crucible with Lead
		10 no
		Crucible 10 ml
		Crucible 25 ml
		Crucible 50 ml
		Tong: one set
		venire calipers
		Speedometers
		Common Balance with weight
15	General	Young's Modulus
	Science :-	setup,(Model:NV6040,Make:NVIS)
	Physics Lab	Ray optics trainer with Laser source & D
	111,0100 2010	shape Acrylic
		lens(Model:NV6045,Make:NVIS)
		Sonu meter with provided weights height
		adjustment for Electromagnet
		,Model:NV6052. Make:NVIS
		Water Analysis Kit to measure pH level in
		water sample to
		test,Model:NV1101,Make:NVIS
		Friction apparatus
		Young's modulus spring
		Slotted Weight 5*50 gr
		Stop Clock
		Voltage Stabilizer, 2-4V,1AMP
		Drawing Board
		Travelling Microscope
	1	, J p

		Young modulus setup(model: NV 6040)
		Sonometer(model:NV 6052)
		Thermo expansion precise measurement
		by trainer speedometer.model: NV 6043
		SIMTEL PHYSICS 15 USER
16	Electrical	Scott Connection
	machine Lab	Variac 10AMPS Three Phase
		Transformer 1 KVA/230/230/VAC with Tapping at 50% & 86.6%
		Sumpners Test of single phase transformers trainer
		Transformer 1 KVA/230/230/VAC with Tapping at 50% & 86.6%
		Parallel operation of two single phase transformer trainer
		Transformer 1 KVA/230/230/VAC with
		Tapping at 50% & 86.6%
		Variac 8 AMPS Three Phase
		Synchronous Machine Training system DC
		Machine (prime mover) Three phase (generator)
		DC shurt motor 2HP 220V, 8AMP 1500 RPM
		coupled with AC synchronous alternator 1KVA, 3 phase,440v,1500 RPM,
		Single phase energy meter trainer (MV 7025)
		Three Phase induction motor trainer (NV 7006)
		3 phase,variac(10A) closed type
		Single Phase induction motor trainer (NV 7015)
		AC/DC Load(NV 726)
		Transformer trainer Consisting of no
		3 phase x(300VA) 2 nos. of 1 phase x
		(300VA) with 5x2 Flat demo panel systems
		3 phase.
		Scott connection.Transformer 1 kva with tapping 50 % to 86.6%
		Parallel operation of transformer,
		Transformer 1 kva with tapping 50 % to
		6.6% 2 nos .Loading rheostat 2 kw
		0.070 Z 1103 .LUdullig THEUStat Z KW

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

			single phase in 8 steps of 250 watt each
			Synchronous machine training sysytem
			three phase,DC shunt Motor @HP 220
			V 8 amp 1500RPM coupled withAc
			synchronous Alternator 2 nos.Resistive
			lamp load 1 kw 3 phase
			Panel to plot V and Inverted V curve of
			Synchronous motor, Synchronous motor
			3 HP,3 phase 440 V,1500 rpm coupled
			with DC Shunt generator 2 kw,220v
			,1500 RPM
			Electrical Machine trainer ME 2450
			Dc rectifier unit ME 2315
			Steeper motor control module
			3 Phase Induction Moter
			Single phase Induction Motor
		1-1	,
•	Computing facilities		
	Internet Bandwidth	100 MBPS (NIC)s	
	Number and Configuration of System	185	
	Total no. of system connected by LAN	185	
	Total no. of system connected by WAN	1 (Internet Server) thro	
	Major Software packages available	-	o Sys, Orell, Sonic wall etc.
	Special purpose facilities available	-	projects and conduction of online examinations
		etc.	
•	Innovation Cell	Yes	
•	Social Media Cell	Yes	
•	Teaching Learning process		
	Curricula and syllabus for each of the	Yes	
	programmes as approved by		
	University/Board	Voc	
	Academic Calendar of the University/Board	Yes	
	Academic Time Table with the name of	Yes	
	the faculty members handling the course	163	
	Teaching load of each faculty	Yes	
	Internal Continuous Evaluation System	Yes	
	and Place		
	Student's assessment of faculty and	Yes. Open Forum with s	students, suggestion box and online Google
	Place	form etc.	
1		•	

10.16	Enrollment of students in the last 3	2019-20	2020-	2021-22
	years		21	
	Civil Engineering (CE)- 30 seats	29	30	34
	Electronics and Communication	39	06	46
	Engineering(ECE)-45 seats			
	Computer Science and Technology (CST)-	53	42	65
	60 seats			
	Electrical and Electronics Engineering-60	56	51	62
	seats			
	Mechanical Engineering-60 seats	48	25	42

10.17	List of December Ducingto / Councillance						
10.17	List of Research Projects/ Consultancy Works						
•	Number of Projects carried out, funding agency, Grant received	AICTE: MODROBS-8, IIPC-1, NEQIP-1, COMMUNITY COLLEGE-1 MHRD: UEP-1, WOMEN'S HOSTEL-1					
		Title of the Project	Project coordin ator	Grant-in-aid sanctioned letter no.		Status of Project	Fund ed by
		Upgradation of Communicatio n Skill Lab			Rs 11.00 lacs	Complet ed	AICT E
		Modernization of Instrumentatio n Lab	Tashi Rapden	Ref. No.8024/RIFD/MOD( NER)-30/Policy- II/2011-12, date:21.03.2012	Rs 10.00 lacs	Complet ed	AICT E
		Upgradation Modernization of Power Electronics Lab	Kumar	Ref. No.8024/RIFD/MOD( NER)-31/Policy- II/2011-12, date:21.03.2012	Rs 10.00 lacs	Complet ed	AICT E
		Modernization and Upgradation of Analog Lab	Uday	Ref. No.8024/RIFD/MOD( NER)-33/Policy- II/2011-12, date:21.03.2012	Rs 10.00 lacs	Complet ed	AICT E

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Modernization	Shri	Ref.	Rs	Complet	AICT
of Multimedia	Bijoy	No.8024/RIFD/MOD(	8.00	ed	Е
and Graphics	Chettri	NER)-34/Policy-	lacs		
Lab		II/2011-12 <i>,</i>			
		date:21.03.2012			
Modernization	Shri	Ref.	Rs	Complet	AICT
and		No.8024/RIFD/MOD(	13.40	ed	E
Upgradation of	Lamicha	NER)-35/Policy-	lacs		
Mechanical	ney	II/2011-12,			
Workshop		date:21.03.2012			
IIPC	Shri	AICTE/RIFD/IIPC	Rs.6.7	Complet	AICT
	Tenzing	Alc I L/MI D/III C	9	ed	E
	Sherpa			eu	_
	Sileipa				
Advanced	Shri	9-	Rs.11.	Complet	AICT
Electronics	Arun	33/RIFD/MODROBS/p		-	E
&Telecommuni		•			
cation	radiiaii	dated:22/07/13			
Technology		dated:22/07/10			
1 2011101087					
Modernization	Shri	12/AICTE/RIFD/MOD(	Rs. 19	Complet	AICT
and Up	Tashi	policy-4)Govt-18/12-	lacs	ed	E
gradation of	Rapden	13, dated:22/7/13			
Electrical	Wangch				
Machine Lab	uk				
Construction of	LIBDD	F.No.15-4/2011-TS IV	Dc 00	Complet	MALID
				•	
Women's		dated: 14.09.2011	lacs	ed	D
Hostel under	Sikkim				
MHRD	Chri	E No. 16. 2/2010 TC N/	Dc 07	Complet	NALID
Upgradation of		F.No.16-3/2010-TS.IV,		Complet	INIHK
Existing	Arun	dated:16/1/2010;	82 lacs	ea	D
Polytechnics	Pradhan	F.No.16-3/2010-TS.IV,			
under MHRD		dated:30/9/2010			
		, ,			
Community	Shri	3-24/DD-		Discontin	AICT
College	Bijoy	Admin./CCI/2012/1-	.03	ued	E
NSQF level	Chettri	451597683,dated:	Lacs		
3,4,5		04/09/2013			
Courses:					
1. Building					
Constructio					

## CENTRE FOR COMPUTERS AND COMMUNICATION TECHNOLOGY (CCCT), Chisopani, South Sikkim MANDATORY DISCLOSURE AS PER AICTE

		n: 2. Adventure: Travel & Tourism		
		AICTE-NEQIP Shri AICTE/UB/36/NEQIP/ Rs.478 Complet AICT Deepak SIK/POLY .41 ed E Rasaily /CCCT/26/2013/355, dated:19/03/2014		
•	Publications (if any) out of research in last three years out of masters projects	NIL		
•	Industry Linkage	YES		
•	MoUs with Industries (minimum 3)	YES. BSNL, NE-TAXI, SMIT, SIEM etc.		
10.18	LoA and subsequent EoA till the current	Uploaded in the institute portal www.ccct.skmpoly.edu.in		
	Academic year			
10.19	Accounted audited statement for the last three years	Uploaded in the institute portal www.ccct.skmpoly.edu.in		
10.20	Best Practices adopted			
•	Academic Sessions			
	Examination system Year/Semester	Semester		
	Period of declaration of results	Within 30 days of the conduct of Exam.		
•	Counseling / Mentoring	Yes		
	Career Counseling	Yes		
	Medical facilities	Yes		
	Student Insurance	Yes		
•	Students Activity Body	Yes		
	Cultural activities	Yes		
	Sports activities	Yes		
	Literary activities	Yes		
	Magazine / Newsletter	Yes		
	Technical activities / Tech Fest	Yes		
	Industrial Visits / Tours	Yes		
	Alumni activities	Yes		