Government of Assam STATE COUNCIL FOR TECHNICAL EDUCATION, ASSAM

Kahilipara, Guwahati-781019

Grade Report

									CIT/18/CT/015				
Centre: Central Institute of			of lech	Technology				Branch:	Construction Technology				
I st Semester						2 nd Semeste)r						
Course Code	ourse Code Course Name Course Name		Credit	G	Grades	Course Code		Course Name		Credit		Grades	
Hu-101	Communication in English-I		3	A	4+	Hu-201		Communication in English-II		3	Α		
Sc-102	102 Mathematics-I		4	C)	Sc-202		Mathematics-II		4 C			
Sc-103	3 Chemistry-I		4		۹.	Sc-203		Chemistry-II		4	в		
Sc-104	104 Applied Physics-I		4		2	Sc-204		Applied Physics-II		4			
Me-101	e-101 Engineering Drawing		5		3	Me-201		Engineering Mechanics		5			
W-101 Basic Workshop Prac		nop Practice-I	3	в		W-201		Basic Workshop Practice-II		3		+	
S-101 Development of Life Skill-I		2)	LS-210		Development of Life Skill II		2		В		
		SGPA = 7	7.6 CG	PA	x = 7.6				SGPA = 7	7.4 C	GPA	= 7.5	
3 rd Semester						4 th Semeste	r						
Course Code	rse Code Course Name			edit	Grades	Course Code		urse Name		С	redit	Grade	
CO-301	Computer Application		4		С	CT-401	Str	Structural Analysis		4		Α	
HU-302	Engineering Economics & Accountancy			C C		CT-402	Wa	Water Supply & Sanitary Installation				в	
SC-303	Mathematics - III				D	D CT-403 Fluid Mechanics			4		в		
CT-301	Construction Material				D	CT-404	Su	Surveying-II				в	
CT-302	T-302 Surveying -I				A+	CT-405	Bu	Building Construction & Maintenance and CED				A	
T-303 Strenght of Materials			3		Α	CAI-406 Computer Programming with C/C++		5		в			
T-310 PROFESSIONAL PRACTISE-I			2		в	CT-410	PR	OFESSIONAL PRA	CTISE-I	2		A+	
		SGPA = 6	6.8 CG	PA	= 7.3				SGPA = 8	3.4 C	GPA	= 7.6	
5 th Semester	•					6 th Semeste	r						
Course Code	Course Name	•	Credit	G	Grades	Course Code		ourse Name		Cr	odit	Grades	
CT-501 Construction		Technology	4		3	Hu-601		ndustrial Management & Entrepreneurship		3		B	
CT-502 Concrete Tecl		hnology	4	E	3	CT-601		stimation & Costing	• • •			A+	
CT-503 Geotechnical		Engineering	4	E	3	CT-602		esign of Steel Struc	5			A+ A	
CT-504 Design of R		C Structure	4	C	2	CT-603		onstruction & Proje		3		B	
CT-505 Transporta		on Engineering	4		2	CT-611		-		5		A	
CT-506	Environment	al Engineering	3		3	CT-613		onstruction Methods & Machinery				_	
CT-510	Professional	Practice- III	2	A	۹			oject & Seminar		3		A A+	
	1	SGPA = 7	7.4 CG	PA	x = 7.6	CT-614		eneral Viva	N/	2		A+ ^	
						CT-610	Pr	ofessional Practice	-IV SGPA = §	2		A 	

CGPA: 7.8

Status: He/She has completed 3 Years Diploma in Construction Technology