Government Polytechnic, Lalitpur

	Project Work (RSG)		ing (P) (PT 4)	Steel Structure Drawing (P) (PT 4)		Ξ
Irrigation Engineering (PT 4)	Irrigat	Energy Conservation (P) (RSG)	Energy Conser	Highway Engineering (BK))	Highway	=
ng (BK) (P)	Computer Aided Drawing (BK) (P)					:
			actice-II (RKS)	General workshop practice-II (RKS)		1
Software Application in Civil Engg(AG)(P)	Software Application	Project Work(RSG)	Project V	Design of Steel Strucure (PT 3)	Design of S	Ħ
RCC Drawing			20/67	. B		
Computer Aided Drawing (BK) (P)	Computer Aide	to 1 al	30	Surveying I (AC) (b)		=
The state of the s	and the constraint	Applied Mechanics (PT 3)	Applied Med	Basics of Information Technology (P) (PT 6)	Basics of Informa	-
	Software Application	Design of Steel Strucure (PT 3)	Design of Stee	Quantity Surveying & Valuation(AG)	Quantity Surv	Ε
Communication Skills-II(P) (PT 5)	Communicatio	Reinforced Cement Concrete Structure (PT 4)	Reinforced Cemer	Irrigation Engineering (PT 4)	Irrigation	=
Computer Aided Drawing (BK)			Basic of Mech. &	Applied Mechanics (PT 3)	Applied	-
Quantity Surveying(AG)	Quantity	Project Work(RSG)	Project	Repairs & Maintanance Buildings(BK)	repairs & Mai	E
Communication Skills-II (PT 5)	Communi		(AG) (P)	Surveying-I (AG) (P)		:
Basic of Mech. & Electrical Engg (PT 2)	Basic of Mech	Applied Mechanics (P) (PT 3)	Applied Mech	Applied Mechanics (PT 3)	(PT 7)	= -
Woods and and and	4				Applied	
Software Application in Civil EngryACVD	Software Appli	Quantity Surveying & Valuation(AG)	Quantity Survey	Construction Management, Accounts & Entrepreneurship Development (PT 3)	Construction N Entrepreneurs	Ξ
Communication Skills-II (PT 5)	Commun	Highway Engineering (BK))	Highway Er	RCC Structure (PT 4)	RCC	=
Basics of Information Technology (P) (PT 6)		CHAIR OF MEAN OF ENGLISHED BE (N. 12.)	DOOR OF HIGHE			
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	Cofficient Assista	Repairs & Maintanance Buildings(BK)	Repairs & Mainta	Design of Steel Strucure (PT 3)	Design of	Ξ
Energy Conservation (PT 3) Highway	Energy Co	Surveying-I (AG)	Surve	RCC Structure (PT 4)	RCC	Mon II
General worksh		Basic of Mech. & Electrical Engg (PT2)	Basic of Mech. &	Applied Mathematics-II (PT 7)	Applied N	-
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A.K. LINSO

Checked By

Academic Incharge

Academic Officer

Principal