HIMALAYA COLLEGE OF PROFESSIONAL EDUCATION

CHIKSI PALIGANG, PATNA BIHAR-801110

WEEKLY CLASS ROUTINE									
COURSE:- BCA- 2 nd Sem.		SESSION:-2023-26		FROM:- 15/07/24 TO 20/07/24					
Day/Time	10AM - 11 AM	11AM - 12NOON	12NOON - 01PM	01PM - 02PM	02PM - 03PM	03PM - 04PM			
MON	O.S (Priyanka Ma'am)	C-Language (Santosh Sir)	Business English (K.K. Dubey)	LUNCH	SAD (G.S.Purvey)	Numerical Tech (Ranjay Sir)			
	Intro. To O.S	Introduction of "C"	Phrase			Newton raphson Method			
TUE	O.S (Priyanka Ma'am)	C-Language (Santosh Sir)	Business English (K.K. Dubey)	LUNCH	SAD (G.S.Purvey)	Numerical Tech (Ranjay Sir)			
	O.S services	Features of "C"	Idiom			Numerical method Intro.			
WED	O.S (Priyanka Ma'am)	C-Language (Santosh Sir)	Business English (K.K. Dubey)	LUNCH	SAD (G.S.Purvey)	Numerical Tech (Ranjay Sir)			
	Do	Saving, compiling ,Running	One world Substitution			Question Practice			
THU	O.S (Priyanka Ma'am)	C-Language (Santosh Sir)	Business English (K.K. Dubey)	LUNCH	SAD (G.S.Purvey)	Numerical Tech (Ranjay Sir)			
	Multiprogramming O.S	Program Structure	Do			Question Practice			
FRI	O.S (Priyanka Ma'am)	C-Language (Santosh Sir)	Business English (K.K. Dubey)	LUNCH	SAD (G.S.Purvey)	Numerical Tech (Ranjay Sir)			
SAT	O.S	Do C-Language	Section-III Business English						
	(Priyanka Ma'am)	(Santosh Sir)	(K.K. Dubey)						
	Do	Variable and constant	Do	SATURDAY HALF DAY					

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CHIKSI, PALIGANJ, PATNA BIHAR-801110

WEEKLY CLASS ROUTINE									
COURSE: -BCA	- 4 th Semester	SESSION: - 2022-25	FROM: - 15/07/2024 TO: - 20/07/2024						
DAY/TIME	10:00 AM TO 11:00 AM	11:00 AM TO 12:00 Noon	12:00 PM TO 1:00 PM	2:00 PM TO 3:00 PM	3:00 PM TO 4:00 PM				
	Ranjay Kr (Maths)	G.S. Purvey (RDBMS)	Santosh Sir (FDS)	Lab	G.S. Purvey (D.E.)				
MONDAY	Method of least square	ER-Model	Introduction of graph	FDS	Input Output Device				
THEODAY	Ranjay Kr (Maths)	G.S. Purvey (RDBMS)	Santosh Sir (FDS)	Lab	G.S. Purvey (D.E.)				
TUESDAY	Least square line	Entity	Basic Terminologies	FDS	Input Output Interface				
WEDNESDAY	Ranjay Kr (Maths)	G.S. Purvey (RDBMS)	Santosh Sir (FDS)	Lab	G.S. Purvey (D.E.)				
WEDNESDAT	Least square parabola	Attribute	Representation of graphs	RDBMS	Device Controllers				
THURSDAY	Ranjay Kr (Maths)	G.S. Purvey (RDBMS)	Santosh Sir (FDS)	Lab	G.S. Purvey (D.E.)				
	Question practice	Relationship	Do	RDBMS	Device Drivers				
FRIDAY	Ranjay Kr (Maths)	G.S. Purvey (RDBMS)	Santosh Sir (FDS)	Lab	G.S. Purvey (D.E.)				
TRIDAT	Chi square test	Relational Algebra	Graph Traversals	FDS	Input Output Tech.				
SATURDAY	Ranjay Kr (Maths)	G.S. Purvey (RDBMS)	Santosh Sir (FDS)	SATURDAY HALF					
SATURDAT	Question practice	Relational Calculus	Do	DAY					