Serial No. (क्रम संख्या)

211050124

Enrollment No. (इनरोलमेंट) **E18225235600036**

Roll No. (अनुक्रमांक)2122523566018

BOARD OF TECHNICAL EDUCATION, U.P. LUCKNOW

(प्राविधिक शिक्षा परिषद्, उत्तर प्रदेश लखनऊ)





ADITYA PAL

This is to certify that		
having completedTHREE	DIPLOMA CO	DURSE
inTECHNOLOGY		
SHRI SIDDHI VINAYAK PO		and
passed the Final/MPECS Examination	SEM EXAM AUG 2021	FIRST WITH HONOURS
He/She is here by awarded		
INFORMATION TECHNOLOGY		
प्रमाणित किया जाता है कि	आदित्य पाल	7
तीन वर्षाय	डिप्लोमा	पाठ्यक्रम
	1	
श्री सिद्धी विनायक पालीटेक्नि से अध्ययन करते हुए वार्षिक / एमपेक्स परीक्षा	क, बरेली	सम्मान सदित गुशम संस्था
से अध्ययन करते हुए वार्षिक / एमपेक्स परीक्षा	सेमेस्टर परीक्षा अगस्त—2021 	й
श्रेणी में उत्तीर्ण की। इन्हें		
पाठ्यक्रम मेंडिप्लोमा		प्रदान किया जाता है।
	and an	fire sur lint

31/10/2021

सुनील कुमार सोनकर

विद्या सागर गुप्ता

Lucknow, Dated : लखनऊ, दिनांक Secretary सचिव Chairman सभापति



BOARD OF TECHNICAL EDUCATION U.P.

STATEMENT OF MARKS FINAL YEAR - 2021

21022953

INSTITUTE NAME:

(2252) SRI SIDDHIVINAYAK POLYTECHNIC, 10TH KM STONE, OPPOSITE RELIANCE PETROL PUMP, NAINITAL ROAD, BAREILLY

BRANCH NAME:

(356) THREE YEAR DIPLOMA COURSE IN INFORMATION TECHNOLOGY

STUDENT NAME:

FATHER NAME: BINAY KRISHANA PAL

ENROLLMENT NO.:

E18225235600036



PAPER CODE PAPER NAME *** THEORY *** 356501 SOFTWARE ENGINEERING 356502 WEB DEVELOPMENT USING PHP 50 17 41 356601 DEVELOPMENT OF ANDROID APPLICATIONS 356503 COMPUTER PROGRAMMING USING PYTHON 50 17 42 356602 CLOUD COMPUTING 356504 INFORMATION SECURITY & I T LAWS 50 17 27 356505 INTERNET OF THINGS 50 17 36 36606 DATA SCIENCE AND MACHINE LEARNING (ELECTIVE) *** PRACTICAL ***		IN. C	
356501 SOFTWARE ENGINEERING 50 17 35 356601 DEVELOPMENT OF ANDROID APPLICATIONS 356502 WEB DEVELOPMENT USING PHP 50 17 42 356603 COMPUTER PROGRAMMING USING PYTHON 50 17 42 356603 INFORMATION SECURITY & I T LAWS 50 17 27 DEVELOPMENT SOFT OF THINGS 50 17 36 356606 DATA SCIENCE AND MACHINE LEARNING (ELECTIVE)		MAX. MIN. OBT.	
356502 WEB DEVELOPMENT USING PHP 50 17 41 356602 CLOUD COMPUTING 356503 COMPUTING 50 17 42 356503 INFORMATION SECURITY & I T LAWS 50 17 27 356505 INTERNET OF THINGS 50 17 36 356606 DATA SCIENCE AND MACHINE LEARNING (ELECTIVE)			
356502 WEB DEVELOPMENT USING PHP 50 17 41 356602 CLOUD COMPUTING 356503 COMPUTER PROGRAMMING USING PYTHON 50 17 42 356603 INDUSTRIAL MANAGEMENT & ENTREPRENEURSHIP 356504 INFORMATION SECURITY & I T LAWS 50 17 36 356606 DATA SCIENCE AND MACHINE LEARNING (ELECTIVE)	50	17	44
356504 INFORMATION SECURITY & I T LAWS 50 17 27 DEVELOPMENT 356505 INTERNET OF THINGS 50 17 36 356606 DATA SCIENCE AND MACHINE LEARNING (ELECTIVE)	50	17	35
356505 INTERNET OF THINGS 50 17 36 356606 DATA SCIENCE AND MACHINE LEARNING (ELECTIVE)	50	17	42
			-
** PRACTICAL **	50	17	39
356521 SOFTWARE ENGINEERING 50 20 40 356621 DEVELOPMENT OF ANDROID APPLICATIONS	50	20	45
356522 WEB DEVELOPMENT USING PHP 50 20 45 356622 CLOUD COMPUTING	50	20	45
356523 COMPUTER PROGRAMMING USING PYTHON 50 20 45 356623 PROJECT	100	40	90
356524 INFORMATION SECURITY & I T LAWS 50 20 45 356626 DATA SCIENCE AND MACHINE LEARNING (ELECTIVE)	50	20	45
356525 INTERNET OF THINGS 50 20 40 ** BACK PAPER **			
356526 MINOR PROJECT WORK 60 24 50 356201 APPLIED MATHEMATICS-II	50	17	26
356527 INDUSTRIAL TRAINING 50 20 45 ·· SESSIONAL/GAME/DISCIPLINE ··			
** SESSIONAL/GAME/DISCIPLINE ** 356651 SESSIONAL	220		198
356551 SESSIONAL 310 274 356652 STUDENT CENTRED ACTIVITIES (SCA)	30		30
356552 STUDENT CENTRED ACTIVITIES (SCA) 30 30 CARRY OVER	•		-
356661 CARRY OVER I & II SEMESTER (30%)	429		298
	1176		944
3.3.3.5.2.3.3.2.3.2.3.2.3.2.3.2.3.2.3.2.			



GRAND TOTAL: 2650 / 3255 RESULT

PASS

DIVISION **FIRST WITH HONOURS**



CHECKED BY:

RESULT DECLARED ON: 16/09/2021