



# PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

Solapur-Pune Highway, Kegaon, Solapur-413255. Maharashtra, INDIA

Website : su.digitaluniversity.ac



Sr. No.: 10/2020/A4 0101564

## Statement of Grade for Faculty of Science & Technology :-Bachelor of Technology :-Regular :-Choice Based Credit System :-B.Tech. :-Sem-VII :-Computer Science & Engineering Examination: Oct-2021

Name: MASHALE AJAY ARVIND (SHOBHA)

PRN: 2018032500232712

Seat Number: 1823271

College: Walchand Institute of Technology, Solapur (WIT)

Exam Center : Solapur (01)



Paper Code	Paper Name	Credits	Grade Obtained	Grade Points	Earned Gr Points	Remark
197043707	Internet of Things	4.00	O	10.00	40.00	E,C
197043710	Business Intelligence	4.00	O	10.00	40.00	E,C
197043701	Distributed Systems	3.00	O	10.00	30.00	E,C
197043702	Machine Learning	4.00	A+	9.00	36.00	E,C
197043703	Modern Database System	5.00	O	10.00	50.00	E,C
197043705	Lab-I : Project Phase I	2.00	O	10.00	20.00	E,C
197043706	Vocational Training	1.00	O	10.00	10.00	E,C
197043704	# Web Technology	3.00	O	10.00	30.00	E,C
Sem-VII	Credit: 26.00	EGP: 256.00	SGPA: 9.85	Status: Pass		
B.Tech.-III (Seat No: 1823271 Exam Event: Mar-2021)						
	Total Credit: 53.00	EGP: 522.00	SGPA: 9.85	Status: Pass		
B.Tech.-II (Seat No: 823271 Exam Event: Mar-2020)						
	Total Credit: 54.00	EGP: 511.00	SGPA: 9.46	Status: Pass		
B.Tech.-I (Seat No: 952268 Exam Event: Mar-2019)						
	Total Credit: 47.00	EGP: 444.00	SGPA: 9.45	Status: Pass		
	Total Credits : 26.00	Total EGP : 256.00	SGPA : 9.85	Status : Pass		
Cumulative	Ordinance : Not Applied					
Abbreviations: Gr: Grade, SGPA: Semester Grade Point Average, CGPA: Cumulative Grade Point Average, EGP: Earned Grade Points, E: Exempted, C: Current Appearance, X: Past Performance, N: Not Exempted, UM: Unfair Means, FC: Fail in University Assessment, FR: Fail in College Assessment						

पुन्यश्लोक अहिल्यादेवी होळकर  
सोलापूर विद्यापीठ

॥ विद्यया संपन्नता ॥

Statement No: 6659809

Date: 07 Apr 2022



Director

Board of Examinations and Evaluation