

SAMBALPUR UNIVERSITY



This is to certify that Pragyanshini Mohapatra of Rourkela Institute of Management Studies, Rourkela bearing Roll Number 3118BCA017 Registration Number 52625/17 has passed the Bachelor in Computer Application Examination, 2020 and has secured the following marks.

Course No.	Course Title	Maximum Mark University + Internal	Mark Obtained University + Internal
	Examination-2018		
	Computer Fundamentals and Operating Systems	80+20=100	42+17=59
Paper-1	Office Automation	80+20=100	43+16=59
Paper-2	Program Development Concept & Technique and Fox-pro	80+20=100	31+08=39
Paper-3	"C" with Data Structure	80+20=100	49+12=61
Paper-4	Functional English	80+20=100	43+13=56
Paper-5	Mathematics-I	80+20=100	34+11=45
Paper-6	Lab-I (OS: DOS & Windows; MS-Office: Word, Excel, Power-point)	100	64
Paper-7	Lab-II ("C" Language; Fox-pro)	100	63
Paper-8 Paper-9	Project /	100	60
Paper-9	Total	900	506
Second V	/ear Examination-2019		
Paper-1	OOPs with C++	80+20=100	34+12=46
Paper-2	DBMS, RDBMS & SQL	· 80+20=100	44+15=59
Paper-3	Data Communication and Networking	80+20=100	51+15=66
Paper-4	Internet and Web Technology	80+20=100	43+20=63
Paper-5	Visual Basic	80+20=100	55+15=70
Paper-6	Computer Organization and SSAD	80+20=100	35+17=52
Paper-7	Lab-I (OOPs: C++)	100	76
Paper-8	Lab-II (Web Tech.: HTML, DHTML, Java Script; Visual Basic)	100	75
Paper-9	Project	100	77
Рарег	Total	900	584
Final Yea	ar Examination-2020		1///
Paper-1	ORACLE & Developer 2000	80+20=100	60+15=75
Paper-2	Multiuser Operating System (UNIX / LINUX)	80+20=100	69+12=81
Paper-3	Mathematics-II	80+20=100	71+17=88
Paper-4	Advance Computer Programming using JAVA	80+20=100	66+14=80
Paper-5	Management Information System	80+20=100	59+15=74
Paper-6	Computer Oriented Accounting System	80+20=100	60+14=74
Paper-7	Lab-I (Oracle: SQL & PL/SQL; UNIX/LINUX)	100	8
Paper-8	Lab-II (JAVA Programming)	100	79
Paper-9	Project	100	8
,	Tota	900	71:
	Grand Tota	2700	180

Result: First Class

Publication of Result: Notification: 1868 Date: 21/10/2020

Passing Criteria & Classification of Result: Overleaf

