SAMBALPUR UNIVERSITY

JYOTI VIHAR, BURLA, SAMBALPUR - 768 019

STATEMENT OF MARKS

This is to certify that **TARINI KANTA NEGI** of Padmanava College of Engineering, Rourkela bearing Rollno. 2KPV095 Regd.no. 10878/98 appeared the Final Bachelor of Engineering (Information Technology) Examination, April 2004 and has secured the following marks.

1st Semester | DEC-2000

Paper	M.Mark	Mark
English-I	050	23
Physics-I	100	79
Mathematics-I	100	68
Basic Electrical Engineering	100	64
Chemistry-I	050	23
Basic Civil Engineering	050	23
Geomtl. Drawing & Bld. Drawing	050	36
Chemistry Practical-I	050	41
Physics Practical-I	050	42
Geom. Drg. & Bldg. Drg. Practical	050	39
Workshop Practice	050	38
Total	**700**	**476**

2nd Semester | APR-2001

Paper	M.Mark	Mark
Chemistry-II	050	28
Physics-II	050	36
Mathematics-II	100	84
Basic Electronics	100	59
Engineering Mechanics	100	48
English-II	050	25
Machine Drawing	050	23
Chemistry Practical-II	050	37
Physics Practical-II	050	36
Survey Practical	050	37
Machine Drawing Practical	050	36
Total	**700**	**449**

3rd Semester | DEC-2001

Paper	M.Mark	Mark
Mathematics-III	100	88
Analog Electronics	100	60
Intro. to Information Technology	100	43
Programming Language	100	42
Circuit Theory	100	70
Electrical Engineering Laboratory	050	40
Analog Electronics Laboratory	050	40
Programming Laboratory-I	100	85
Total	**700**	**468**

4th Semester | APR-2002

Paper	M.Mark	Mark
Mathematics-IV	100	68
Digital Electronics	050	33
Computer Architecture	100	49
Data Structure & Algorithm	100	51
Communication Technique	100	45
Fin. Management & Accounting	050	28
Programming Laboratory-II	100	82
Communication Laboratory-I	050	35
Digital Electronics Laboratory	050	40
Total	**700**	**431**

5th Semester | DEC-2003

Paper	M.Mark	Mark
Database Management System	100	56
Operating System	100	51
Microprocessor	100	62
Computer Networking	100	68
Digital Communication System	100	56
Microprocessor Laboratory	100	79
Digital Communication Laboratory	050	31
Database / C++ Programming	050	38
Total	**700**	**441**

6th Semester | APR-2003

Paper	M.Mark	Mark
Information System Design	100	39
Digital Signal Processing	100	50
Obj. Oriented Analysis & Design	100	56
System Programming	100	46
Internet & Web-Technology-I	100	63
Information System Dev. Lab.	100	85
Digital Signal Processing Lab.	050	38
Internet Laboratory	050	43
Total	**700**	**420**

7th Semester | DEC-2003

Paper	M.Mark	Mark
Multimedia Technology	100	70
Analysis & Design of Algorithm	100	67
Software Engineering	100	57
Org. Structure & Tech. Comm.	100	68
Internet & Web-Technology-II	100	74
Internet & Multimedia Lab.	100	83
Software Engineering Lab.	100	81
Total	**700**	**500**

8th Semester | APR-2004

Paper	M.Mark	Mark
VLSI Design	100	49
Soft Computing	100	63
Graph Theory & Combinatorics	100	45
E-Commerce	100	64
Computer Graphics	100	85
Project	100	86
Seminar	050	42
Viva-voce	050	41
Total	**700**	**475**

Aggregate: 2748.00/4200

Result: First Class

Date of Publication of Result: 8/6/2005

22/2/11