

COUNCIL FOR THE INDIAN SCHOOL CERTIFICATE EXAMINATIONS, NEW DELHI
INDIAN CERTIFICATE OF SECONDARY EDUCATION EXAMINATION 2004

No. TT 3766397



STATEMENT OF MARKS

Name SNEHA KUNARI

Index No. T/1550/086

of ST. THOMAS SCHOOL, DHURWA, RANCHI

SUBJECTS

External Examination

ENGLISH

HINDI

HISTORY CIVICS & GEOGRAPHY (HCS-B, GED-C)

MATHEMATICS

SCIENCE (PHY-C, CHE-C, BIO-B)

ECONOMICS

PERCENTAGE MARKS

78 SEVEN EIGHT

80 EIGHT ZERO

69 SIX NINE

86 EIGHT SIX

64 SIX FOUR

72 SEVEN TWO

Internal Assessment

GRADE

SUPW & COMMUNITY SERVICE

B

Date of Birth

14.11.1988

RESULT - PASS CERTIFICATE AWARDED

Note : 1. The pass mark for each subject is 35%

2. No divisions are awarded.

(See Overleaf)


Chief Executive & Secretary

क्रमांक
S.No. 2006

121014

केन्द्रीय माध्यमिक शिक्षा बोर्ड
CENTRAL BOARD OF SECONDARY EDUCATION

अंक विवरणिका MARKS STATEMENT

सीनियर स्कूल सर्टिफिकेट परीक्षा, 2006

ALL INDIA SENIOR SCHOOL CERTIFICATE EXAMINATION, 2006

नाम Name SNEHA KUMARI

अनुक्रमांक Roll No. 5631265

माता का नाम Mother's Name KALYANI DEVI

पिता का नाम Father's Name BIRENDRA PRASAD

विद्यालय School 08233 DAV K DEV PUB SCHOOL NW AG CLNY KADRU RANCHI JH

विषय कोड SUB. CODE	विषय SUBJECT	प्राप्त अंक MARKS OBTAINED				स्थितिगत अंक POSITIONAL GRADE
		थि. TH	पे. PR	योग TOTAL	योग शब्दों में TOTAL IN WORDS	
301	ENGLISH CORE	075	XXX	075	SEVENTY FIVE	A2
041	MATHEMATICS	051	XXX	051	FIFTY ONE	C2
042	PHYSICS	042	027	069	SIXTY NINE	B2
043	CHEMISTRY	024	028	052	FIFTY TWO	D2
044	BIOLOGY	037	028	065	SIXTY FIVE	C1
048	PHYSICAL EDUCATION	031	027	058	FIFTY EIGHT	D1
500	WORK EXPERIENCE					B1
502	PHY & HEALTH EDUCA					B1
503	GENERAL STUDIES					B1

संक्षिप्तियों का अर्थ : Abbreviations

AB : विषय में अनुपस्थित Absent in the Subject

परिणाम Result

PASS

EX : छूट - प्राप्त Exempted

PP : प्रयोगात्मक में असफल Fail in Practical

PT : लिखित में असफल Fail in Theory

दिनांक Dated

23-05-2006

दिनांक Dated

परीक्षा नियंत्रक
Controller of Examinations



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ORISSA
ROURKELA
GRADE SHEET

Regd. No: 080101451 Name: SNEHA KUNARI

Branch : BACHELOR OF TECHNOLOGY IN ENVIRONMENTAL ENGINEERING

College : EASTERN ACADEMY OF SCIENCE & TECHNOLOGY, PHULAKHRA

Semester - 1st		Credit Grade	
Sub. Code	Subjects Registered		
BE102	BASIC ELECTRICAL ENGINEERING	B B B B B B B B B B	B B B B B B B B B B
BE202	THERMODYNAMICS		
PE205	PROGRAMMING IN C		
BS101	MATHEMATICS - I		
BS102	PHYSICS - I		
HM101	COMMUNICATIVE ENGLISH		
SE702	WORKSHOP PRACTICE		
SE702	PHYSICS LABORATORY		
SE706	BASIC ELECTRICAL LABORATORY		
SE707	PROGRAMMING IN C LABORATORY		
HM701	COMMUNICATIVE ENGLISH LABORATORY		

Semester - 2nd		Credit Grade	
Sub. Code	Subjects Registered		
DE101	BASIC ELECTRONICS	B B B B B B B B B B	B B B B B B B B B B
DE104	MECHANICS		
DE206	DATA STRUCTURE USING C		
BS103	CHEMISTRY - I		
BS104	MATHEMATICS - II		
HM102	BUSINESS COMMUNICATION IN ENGLISH		
SE701	ENGINEERING DRAWING		
SE704	CHEMISTRY LABORATORY		
SE705	BASIC ELECTRONICS LABORATORY		
SE706	DATA STRUCTURE USING C LABORATORY		
HM702	BUSINESS COMMUNICATIVE LABORATORY		

SGPA (1st) : 7.50

SGPA (2nd) : 7.52

CGPA (1st) : 7.50

CGPA (2nd) : 7.55

Promotional Status : P (Pass)

Date:

09-08-2007


Director, Examination



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA

No. : **08850**

GRADE SHEET

Regd. No. : **0801215351**

Name : **SNEHA KUMARI**

Course / Branch : **BACHELOR OF TECHNOLOGY IN ENVIRONMENTAL ENGINEERING**

College : **EASTERN ACADEMY OF SCIENCE & TECHNOLOGY, PHULNAKHRA**

Semester : **3rd**

Sub.Code	Subjects Registered	Credit	Grade
BECS2212	C++ & OBJECT ORIENTED PROGRAMMING	3	B
BEME2209	FLUID MECHANICS & MACHINES	3	C
BSCC1208	CHEMISTRY - II	3	C
BSCM1205	MATHEMATICS - III	4	B
HSSM3204	ENGINEERING ECONOMICS & COSTING	3	C
PCEV4201	PRINCIPLES OF CIVIL ENGINEERING	3	A
BECS7212	C++ & OBJECT ORIENTED PROGRAMMING LABORATORY	2	O
PCEV7201	PRINCIPLES OF CIVIL ENGINEERING LABORATORY	2	O
PCME7202	MECHANICAL ENGINEERING LABORATORY	2	O

Semester : **4th**

Sub.Code	Subjects Registered	Credit	Grade
BECS2208	DATABASE MANAGEMENT SYSTEMS	3	A
BSCM1210	MATHEMATICS - IV	4	C
BSCP1206	PHYSICS - II	3	A
HSSM3205	ORGANISATIONAL BEHAVIOUR	3	B
PCEV4202	INDUSTRIAL TECHNOLOGY	2	B
PCEV4203	ENVIRONMENTAL CHEMISTRY	3	A
BECS7208	DATABASE MANAGEMENT SYSTEMS LABORATORY	2	O
HSSM7203	COMMUNICATION & INTERPERSONAL SKILLS FOR CORPORATE READINESS LABORATOR	2	O
PCEV7203	ENVIRONMENTAL CHEMISTRY LABORATORY	2	O

SGPA (3rd) : 7.48

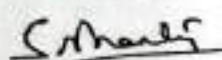
SGPA (4th) : 7.96

CGPA (3rd) : 7.60

CGPA (4th) : 7.69

Promotional Status : **P (Pass)**

Date : 16.08.2012


Director, Examinations



GRADE SHEET

Regd. No 0801215351

Name SNEHA KUMARI

Course / Branch BACHELOR OF TECHNOLOGY IN ENVIRONMENTAL ENGINEERING

College EASTERN ACADEMY OF SCIENCE & TECHNOLOGY, PHULNAKHRA

Semester : 5th

Sub.Code	Subjects Registered	Credit	Grade
FEEV6302	PUBLIC HEALTH & SANITATION	3	E
HSSM3302	OPTIMIZATION IN ENGINEERING	3	B
PCEV4301	ENVIRONMENTAL MICROBIOLOGY & TOXICOLOGY	4	E
PCEV4302	ENVIRONMENTAL BIOLOGY & ECOLOGY	4	E
PCEV4303	WATER SUPPLY & WASTE WATER COLLECTION SYSTEM	3	A
PCEV4304	WATER RESOURCES ENGINEERING	4	B
PCEV7301	ENVIRONMENTAL MONITORING LABORATORY - II	2	O
PCEV7302	ENVIRONMENTAL MONITORING LABORATORY - III	2	O

Semester : 6th

Sub.Code	Subjects Registered	Credit	Grade
FEEV6304	STATISTICAL METHODS FOR ENVIRONMENTAL ANALYSIS	3	B
HSSM3301	PRINCIPLES OF MANAGEMENT	3	C
PCEV4305	WATER & WASTE WATER ENGINEERING - I	4	E
PCEV4306	FUNDAMENTALS OF AIR POLLUTION	3	A
PCEV4307	SOLID & BIOMEDICAL WASTE MANAGEMENT	4	B
PCEV4308	ENVIRONMENTAL IMPACT ASSESMENT	3	C
PCEV7303	ENVIRONMENTAL MONITORING LABORATORY - V (AIR MONITORING LABORATORY)	2	O
PCEV7304	DESIGN & DRAWING OF ENVIRONMENTAL SYSTEM LABORATORY	2	O

SGPA (5th) : 8.48

SGPA (6th) : 7.71

CGPA (5th) : 7.84

CGPA (6th) : 7.82

Promotional Status : P (Pass)

Date : 16.08.2012


Director, Examinations



GRADE SHEET

Regd No: 0801215351

Name: SNEHA KUMARI

Course Branch: BACHELOR OF TECHNOLOGY IN ENVIRONMENTAL ENGINEERING

College: EASTERN ACADEMY OF SCIENCE & TECHNOLOGY, PHULNAKHRA

Semester : 7th

Sub.Code	Subjects Registered	Credit	Grade
FEEV6405	NATURAL RESOURCES & MANAGEMENT	3	B
PCEV4401	WATER & WASTE WATER ENGINEERING - II	3	B
PEEV5401	INSTRUMENTAL METHODS FOR ENVIRONMENTAL MONITORING	3	E
PEEV5402	AIR & WATER POLLUTION CONTROL ENGINEERING	4	A
FEEV6402	OCCUPATIONAL SAFETY & HEALTH	3	A
PCEV7401	ENVIRONMENTAL MONITORING LABORATORY - VI	2	O
PCEV7402	PROJECT (STAGE - I)	3	O
PCEV7403	SEMINAR	2	O

Semester : 8th

Sub.Code	Subjects Registered	Credit	Grade
FEEV6409	ENVIRONMENTAL ASPECTS OF DEVELOPMENTAL PROJECTS	3	E
HSSM3403	MARKETING MANAGEMENT	3	E
PCEV4402	HAZARDOUS WASTE MANAGEMENT	4	C
PEEV5403	INDUSTRIAL LIQUID WASTE MANAGEMENT	3	B
PEEV5404	ENVIRONMENTAL MANAGEMENT (LAWS, POLICY & REGULATION)	3	C
PCEV7404	SEMINAR	3	O
PCEV7405	PROJECT (FINAL STAGE)	5	E
PCEV7406	ENTREPRENEURSHIP PROJECT	2	O
-	NSS	0	A

SGPA (7th) : 8.48

SGPA (8th) : 8.15

CGPA (7th) : 7.90

CGPA (8th) : 7.93

Promotional Status : P (Pass)

Date : 12.10.2012


Director, Examinations

EASTERN ACADEMY OF SCIENCE & TECHNOLOGY



Prachi Vihar, Bhubaneswar

12th Annual Cultural Function

La-Fiesta - 2013

Certificate of Appreciation

This is to certify that *Mr. Ms. Sneha Kumari*

Department *Environmental (2008-2012 Batch)* is awarded *1st (7.93 C.G.P.A)*

Position in *Environmental Branch*


Chief Guest

Gita Mishra

Dr. Radhakanta Mishra/Dr. Gita Mishra
Chairman /President N.E.C.T

Sandhya Mishra

Dr. Sandhya Mishra
Principal

EASTERN ACADEMY OF SCIENCE & TECHNOLOGY



Prachi Vihar, Bhubaneswar

12th Annual Cultural Function

La-Fiesta - 2013

Certificate of Appreciation

This is to certify that *Mr. Ms. Sneha Kurnatti*.....

Department *Environmental (2008-2012 Post)* is awarded *1st (F.P.C.C.P.A)*.....

Position in *Environmental Branch*.....


Chief Guest

Radhakanta Mishra
Dr. Radhakanta Mishra/Dr. Gita Mishra
Chairman /President N.E.C.T

Gandhya Mishra
Dr. Sandhya Mishra
Principal

Biju Patnaik University of Technology, Odisha

Reg. No. 0801215351

Rourkela

U. No. NCMK08011628



*On recommendation of the Board of Management,
hereby confers the degree of*

Bachelor of Technology

in

Environmental Engineering

on

Sneha Kumari

of

***Eastern Academy of Science and Technology,
Phulnakhra***

*on having successfully completed the prescribed requirements
in the academic year 2011-12*

Given at Rourkela on this day under the seal of the University.



Dated The 18th December, 2013



A handwritten signature in blue ink, appearing to be 'J. ...'.

Vice-Chancellor

**BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA**

S.No. : 216/B.TECH/2012



PROVISIONAL CERTIFICATE

Sneha Kumari

Registration Number: 0801215351

of

Eastern Academy of Science & Technology, Phulnakhra

has successfully completed the prescribed requirements
for the award of

Bachelor of Technology

in

Environmental Engineering

in the academic year 2011-12

Date **12.10.2012**


Director, Examinations

Sl. No. 18/14/18

NATIONAL INSTITUTE OF FOUNDRY AND FORGE TECHNOLOGY

नेशनल इंस्टिट्यूट ऑफ फाउंड्री एंड फोर्ज टेक्नोलॉजी



Hatia, Ranchi - 834 003 (Jharkhand)

हटिया, राँची - ८३४ ००३ (झारखण्ड)

(A Centrally Funded Technical Institute (CFTI) under MHRD, Govt. of India)

GRADE CARD

MASTER OF TECHNOLOGY (M.TECH.) OF RANCHI UNIVERSITY, RANCHI

Name of the Student : SNEHA KUMARI
 Specialization : ENVIRONMENTAL ENGGINEERING
 Session : 2012-2014
 Registration No. : E00033/2012

FINAL RESULT

4 TH SEMESTER				S G P A		
Sl. No.	SUBJECT	CREDIT	GRADE	SEM-I (21.0)	SEM-II (22.0)	SEM-III (11.0)
4.1	Comprehensive Viva-Voce	1	C	7.29	7.82	8.45
4.2	Pre-submission Viva-Voce on Dissertation	5	B			
4.3	Dissertation Evolution	10	A			
SGPA :-			8.56			

OVERALL CUMULATIVE GRADE POINT AVERAGE (SEM-I + SEM-II + SEM-III + SEM-IV) CGPA :- 7.93

$$CGPA = \frac{SGPA_{Sem-I} \times GP + SGPA_{Sem-II} \times GP + SGPA_{Sem-III} \times GP + SGPA_{Sem-IV} \times GP}{70}$$

CGPA to Percentage of Marks Conversion: %Marks = (CGPA - 0.5) X 10

Date : 26 SEP 2014

Place : NIFFT, Hatia, Ranchi-03

Checked by

S.R. Kumar
Associate Dean (PG)

Amritava Mandal
Dean (Academic)

Grading System:

Grade	Point Value	% of Marks
EX	10	≥ 90% & ABOVE
A	9	≥ 80% & < 90%
B	8	≥ 70% & < 80%
C	7	≥ 60% & < 70%
D	6	≥ 50% & < 60%
P	5	≥ 35% & < 50%
F	2	< 35%

* GP = Grade Point,