

भारतीय प्रौद्योगिकी संस्थान पटना Indian Institue of Technology Patna Transcript



Roll No: 0401CS13 Name: Taite Hussy Year of Admission: 2004

Programmme: Bachelor of Technology Course: Computer Science and Engineering

Semester 1

Sub Code	Subject Name	L-T-P	CRD	GRD
CH101	Chemistry - I	3-1-0	8	BC
CH110	Chemistry Laboratory	0-0-3	3	BB
EE101	Electrical Sciences	3-1-0	8	BC
HS101	English: Language Through Literature	3-0-0	6	AB
MA101	Mathematics - I	3-1-0	8	BC
ME111	Engineering Drawing	2-0-3	7	BB
PH101	Physics - I	2-1-0	6	BB
PH110	Physics Laboratory	0-0-3	3	AA

Credits Taken: 49 Cleared: 49 SPI: 7.76 CPI: 7.76

emester 2

Semester 2				
Sub Code	Subject Name	L-T-P	CRD	GRD
CH102	Chemistry - II	3-0-0	6	BB
CS101	Introduction to Computing	3-0-0	6	BC
CS110	Computing Laboratory	0-0-3	3	BB
EE102	Basic Electronics Laboratory	0-0-4	4	AA
MA102	Mathematics - II	3-1-0	8	BB
ME101	Engineering Mechanics	3-1-0	8	BB
ME110	Workshop - I	0-0-3	3	AA
PH102	Physics - II	2-1-0	6	CD

Credits Taken: 44 Cleared: 44 SPI: 7.91 CPI: 7.83

Semester 3

<u>Jennester J</u>				
Sub Code	Subject Name	L-T-P	CRD	GRD
CS201	Object Oriented Programming and Data Structures	3-0-3	9	AB
CS203	Discrete Mathematics	3-0-0	6	AB
CS221	Digital Design	3-0-0	6	BB
EE220	Signal, System and Networks	3-1-0	8	BB
HS201	Introductory Microeconomics	3-0-0	6	BC
MA201	Mathematics - III	3-1-0	8	AB

Credits Taken: 43 Cleared: 43 SPI: 8.4 CPI: 8.01

Semester 4

Subject Name	L-T-P	CRD	GRD
Algorithms	3-0-0	6	BB
Computer Organization and Architecture	3-0-0	6	BB
Hardware Laboratory	0-0-3	3	AA
Software Engineering	2-0-3	7	BB
Systems Programming Laboratory	0-1-3	5	AA
Cognition: Language and Computation	3-0-0	6	AB
Introduction to Computational Topology	3-0-0	6	AB
Probability Theory and Random Processes	3-1-0	8	BB
	Algorithms Computer Organization and Architecture Hardware Laboratory Software Engineering Systems Programming Laboratory Cognition: Language and Computation Introduction to Computational Topology	Algorithms 3-0-0 Computer Organization and Architecture 3-0-0 Hardware Laboratory 0-0-3 Software Engineering 2-0-3 Systems Programming Laboratory 0-1-3 Cognition: Language and Computation 3-0-0 Introduction to Computational Topology 3-0-0	Algorithms 3-0-0 6 Computer Organization and Architecture 3-0-0 6 Hardware Laboratory 0-0-3 3 Software Engineering 2-0-3 7 Systems Programming Laboratory 0-1-3 5 Cognition: Language and Computation 3-0-0 6 Introduction to Computational Topology 3-0-0 6

Credits Taken: 47 Cleared: 47 SPI: 8.6 CPI: 8.16

emester

Semester 3				
Sub Code	Subject Name	L-T-P	CRD	GRD
CS301	Formal Language and Automata	3-0-0	6	BB
CS331	Programming Language	3-0-2	8	AB
CS341	Operating Systems	3-0-0	6	BB
CS342	Operating Systems Laboratory	0-1-3	5	AB
CS343	Data Communications	3-0-0	6	BB
CS344	Databases	3-0-0	6	AB
CS345	Databases Laboratory	0-1-3	5	AB

Credits Taken: 42 Cleared: 42 SPI: 8.57 CPI: 8.24

Semester 6

Sub Code	Subject Name	L-T-P	CRD	GRD
CS302	Theory of Computation	3-0-0	6	BC
CS346	Compilers	3-0-0	6	BC
CS347	Compliers Laboratory	0-0-3	3	AB
CS348	Computer Networks	3-0-2	8	BC
CS362	Computer Graphics	3-0-2	8	AB
CS399	Seminar	0-0-3	3	AB
HS331	Sociology of Development	3-0-0	6	BC

Credits Taken: 40 Cleared: 40 SPI: 7.7 CPI: 8.15

Semester 7

Sub Code	Subject Name	L-T-P	CRD	GRD
CS400	Summer Training	0-0-0	2	AA
CS421	Computer Peripherals and Interfacing	3-0-0	6	BC
CS422	Peripherals and Interfacing Lab	0-1-3	5	AA
CS441	Topics in Databases	3-0-0	6	BB
CS461	Artificial Intelligence	3-0-0	6	BB
CS498	Project - I	0-0-10	10	AB
MA410	Graphs, Groups and Network	3-0-0	6	AA

Credits Taken: 41 Cleared: 41 SPI: 8.73 CPI: 8.23

Semester 8

Sub Code	Subject Name	L-T-P	CRD	GRD
CS452	Internet Protocols	3-0-0	6	BC
CS453	Wireless Sensor Networks	3-0-0	6	AB
CS499	Project - II	0-0-16	16	AA
HS441	Industrial and Organizational Psychology	3-0-0	6	BC
MA412	Matrix Computation	3-0-0	6	BC

Credits Taken: 40 Cleared: 40 SPI: 8.5 CPI: 8.26

Date Generated: **04 Dec 2021, 15:43**



