

# भारतीय प्रौद्योगिकी संस्थान पटना INDIAN INSTITUTE OF TECHNOLOGY PATNA



# TRANSCRIPT

INTERIM TRANSCRIPT

Roll No: 0501EE16 Name: Hillyer Fruchon Year of Admission: 2005

Programme: Bachelors of Technology Course: Electrical Engineering

#### Semester 1

Sub Code	Subject Name	L-T-P	CRD	GRD
CH101	Chemistry - I	3-1-0	8	F
CH110	Chemistry Laboratory	0-0-3	3	ВВ
EE101	Electrical Sciences	3-1-0	8	DD
HS101	English : Language Through Literature	3-0-0	6	DD
MA101	Mathematics - I	3-1-0	8	DD
ME110	Workshop - I	0-0-3	3	AB
ME111	Engineering Drawing	2-0-3	7	CD
PH101	Physics - I	2-1-0	6	DD

Credits Taken: 49 Credits Cleared: 41 SPI: 4.04 CPI: 4.04

### Semester 2

Sub Code	Subject Name	L-T-P	CRD	GRD
CH102	Chemistry - II	3-0-0	6	DD
CS101	Introduction to Computing	3-0-0	6	DD
CS110	Computing Laboratory	0-0-3	3	CD
EE102	Basic Electronics Laboratory	0-0-4	4	вс
MA102	Mathematics - II	3-1-0	8	DD
ME101	Engineering Mechanics	3-1-0	8	F
PH102	Physics - II	2-1-0	6	CD
PH110	Physics Laboratory	0-0-3	3	СС

Credits Taken: 44 Credits Cleared: 36 SPI: 3.89 CPI: 3.97

# Semester 3

Sub Code	Subject Name	L-T-P	CRD	GRD
CS201	Object Oriented Programming and Data Structures	3-0-3	9	F
EE200	Semiconductor Devices and Circuits	3-0-0	6	СС
EE201	Digital Circuits and Microprocessors	3-0-0	6	DD
EE202	Digital Circuits Laboratory	0-0-3	3	CD
EE220	Signal, System and Networks	3-1-0	8	DD
HS201	Introductory Microeconomics	3-0-0	6	DD
MA201	Mathematics - III	3-1-0	8	F

Credits Taken: 46 Credits Cleared: 29 SPI: 2.85 CPI: 3.6

#### Semester 4

Sub Code	Subject Name	L-T-P	CRD	GRD
EE203	Analog Integrated Circuits	3-0-0	6	DD
EE204	Analog Circuits Laboratory	0-0-3	3	CD
EE230	Principles of Communication	3-1-0	8	СС
EE280	Electrical Machines	3-0-0	6	СС
EE281	Electrical Machines Laboratory	0-0-3	3	DD
HS202	Introductory Macroeconomics	3-0-0	6	DD
MA225	Probability Theory and Random Processes	3-1-0	8	CD
MA251	Optimization Techniques	3-0-0	6	DD

Credits Taken: 46 Credits Cleared: 46 SPI: 4.85 CPI: 3.91

Date Generated: 03 Dec 2021, 13:30

Assistant Registrar (Academic)