COLLEGE LETTER HEAD

PRINCIPAL

Ref.: ***Date :***

INDIA - MAHARASTRA

TRANSCRIPT

This is to certify that **Mr/Ms. XXX XXX** has been a bonafide student of this college since the year **2016** for the **Bachelor of Engineering in Computer Engineering**. The normal duration of the course is **4 years. Mr/Ms. XXX XXX** will be completing his/her B.E. in Computer Engineering in the academic year **June 2020** and his/her aggregate till **III year [six semesters]** is <<CGPI>>.

This college is affiliated with the **University of Mumbai**.

The grade as per average system is not followed in this institution. Absolute marks are given in each subject.

Grade points are awarded as follows:

% of marks obtained	Letter Grade	Grade Point	Performance
80.00 and above	O	10	Outstanding
75.00 - 79.99	A	9	Excellent
70.00 – 74.99	B	8	Very Good
60.00 – 69.99	C	7	Good
50.00 – 59.99	D	6	Fair
45.00 – 49.99	E	5	Average
40.00 – 44.99	P	4	Pass
Less than 40.00	F	0	Fail

The medium of instruction followed by college is **ENGLISH**

Each lecture is of 60 **minutes**.

Statement of Marks:

Year / Semester	Name of Subject	Lectures Attended	Marks Obtained	Max. Marks	Percent (%)
I Yr Sem A	Mathematics I			125	70.40
"	Engineering Physics		124	200	62.00
"	Electrical Engineering		163	200	81.50
"	Computer & Problem Solving		148	200	74.00
"	Engineering Drawing		160	225	71.11
"	Workshop Practice – I		035	050	70.00
	Total		**718**	**1000**	**71.80%**
I Yr Sem B	Mathematics II		091	125	72.80
"	Engineering Chemistry		151	200	75.50
"	Civil Engineering & Applied Mechanics		090	125	72.00
"	Electronics Engineering		152	200	76.00
"	Mechanical Engineering		200	250	80.00
"	Workshop Practice – II		082	100	82.00
	Total		**766**	**1000**	**76.60%**

Year / Semester	Name of Subject	Lectures Attended	Marks Obtained	Max. Marks	Percent (%)
II Yr Sem A	Mathematics III		085	125	68.00
"	Digital Electronics		158	200	79.00
"	Structured Programming with C		163	225	72.44
"	Computer Architecture & Organization		077	125	61.60
"	Measurement Techniques & Transducers		140	200	70.00
"	Electronics Workshop		109	125	87.20
	Total		**732**	**1000**	**73.20**
II Yr Sem B	Discrete Structures		079	125	63.20
"	Data Processing Techniques		163	225	72.44
"	Signals & Systems		097	125	77.60
"	Microprocessors		146	200	73.00
"	Electric Devices & Servo Motors		138	200	69.00
"	Software Workshop		097	125	77.60
	Total		**720**	**1000**	**72.00%**

III Yr SemA	Theory Of Computation		78	125	62.40%
"	Systems Programming		129	200	64.50%
"	Computer Graphics		157	200	78.50%
"	Principles of Management		083	125	66.40%
"	Communication Systems		133	200	66.50%
"	Computer Workshop		100	125	80.00%
	Total		**680**	**975**	**69.74%**
III Yr SemB	Analysis Of Algorithms		077	125	61.60%
"	Operating Systems		167	225	74.22%
"	RDBMS		164	225	72.88%
"	Control Systems		076	125	60.80%
"	Object Oriented Systems		179	225	79.55%
"	Information Technology Workshop		087	100	87.00%
	Total		**750**	**1025**	**73.17%**

The subjects to be taken in the final year are:

Year/Semester	Name of Subject
IV Year Sem A	Computer Networks
"	Computer Peripherals & Interfaces
"	Artificial Intelligence
"	Advanced Computer Architecture
"	Project Phase – I
IV Year Sem B	Software Engineering
"	CAD/CAM
"	Management Information Systems
"	Multimedia Systems
"	Project Phase – II