

### PUNE INSTITUTE OF COMPUTER TECHNOLOGY

(Approved by A.I.C.T.E. & Government of Maharashtra, affiliated to the Savitribai Phule Pune University & Accredited by NBA [All UG Programs])& NAAC.

Survey No.27, Near Trimurti Chowk, Dhankawadi, Pune- 411043 (INDIA)

Tel. +91 20 24371101/8063 Website: www.pict.edu

Fax No.: +91 20 24364741 E-mail: principal@pict.edu

#### **TRANSCRIPT**

Dear Sir or Madam:

Mr. Ramrakhya Ram Kanhaiya was a bonafide student of Pune Institute of Computer Technology, Pune. He was enrolled in July 2015 to the second year of Information Technology and received Bachelor's degree in July 2018. As per the admission requirements of your institute, I am enclosing a copy of his Transcript certificate, duly attested.

P.I.C.T. was established in 1983 and is one of the few specialized institutes in India which offer Bachelor's degree in "Computer Engineering", "E & TC Engineering" & "Information Technology". First year is common for all branches of engineering. P.I.C.T. offers Master's degree in "Computer Engineering", "Information Technology" & "E & TC (microwave)". PICT is affiliated to the Savitribai Phule Pune University (formerly known as "University of Pune"), Maharashtra State, India, approved by A.I.C.T.E., NBA accredited and ISO certified 9001:2015. The bachelor course is spread over a period of four years (three years for Diploma holders, starting with the second year). The academic year for the undergraduate courses starts in July and ends in June. Similarly, the master's degree starts in September, and is spread over two years. Both, the bachelor's course and the masters course are conducted according to the guidelines laid down by University.

The medium of instruction in P.I.C.T. in both, the under graduate and the postgraduate courses, is "English".

Admission to the undergraduate study program at P.I.C.T. is selective. Until 2003, admission was awarded on the basis of the marks obtained by the students in Science and Mathematics sections of the Higher Secondary Certificate examination or the marks obtained in a Diploma Certificate examination, which is recognized by the Board of Technical Examinations. From 2004 onwards, selection has been on the basis of CET & JEE examinations, which are conducted on an all India basis.

The University conducts an examination at the end of every six-month semester. The University awards a class at the end of every academic year based on the performance of the student in both the exams in that year. The University also gives a rank to the student if he/she stands among the top ten students from over two thousand and seven hundred students of different colleges who appear for the same examination.



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The grading system used by the University is as follows:

Percentage of Marks	Class
66% and above	Class
60% to 65%	First Class with Distinction
	First Class
55% to 59%	Higher Second Class
50% to 54%	Second Class
40% to 49%	
40%	Pass Class
40%	Minimum passing percentage

In addition to the grading system followed by The University, P.I.C.T. maintains a **G**rade **P**oint **A**verage based on 4 points. The GPA is used to grade the students of our college. The GPA is calculated in the following manner:

GPA = Marks obtained by the student

Average marks of top 4 students

X 4

The following symbols are used in the transcripts.

L = Lectures TW = Term Work

T = Tutorials PR = Practical Examination
PP = Paper (Written & Online Examination) OR = Oral Examination

\* = Grace Marks

For more details please visit http://www.unipune.ac.in/university\_files/syllabi.htm

I hope the information given above is to your satisfaction. Please feel free to contact me for any further assistance.

Sincerely,



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### **TRANSCRIPT**

Transcript for Second Year in Information Technology

Name: Mr. Ramrakhya Ram Kanhaiya

Exam Number: S140058606, May - 2016

Semester: 3

Subject	Hou	ırs/we	ek	M	aximı	ım M	arks	M	arks Ol	otaine	d	Total
	L	Т	PR	PP	TW	PR	OR	PP	TW	PR	OR	
Discrete Structures	4			100		-22		79				79
Computer Organization	4			100				72			-	72
Digital Electronics & Logic Design	3			100				70		-		70
Fundamentals of Data Structures	4			100				80				80
Problem Solving & Object Oriented Programming	4			100				72				72
Digital Electronics Lab.			4			50	50		·	42	43	85
Programming Lab.			4		50	50			47	47		94
Communication & Language Lab.	1		2		50				44		-	44
Total	20	0	10		7	50		373	91	89	43	596

Semester: 4

Subject	Ho	ars/we	eek	M	axim	ım M	arks	M	arks Ol	otaine	d	Total
Name of the second seco	L	T	PR	PP	TW	PR	OR	PP	TW	PR	OR	
Engineering Mathematics - III	4	1		100	25			79	.21			100
Computer Graphics .	4			100				81				81
Processor Archi. & Interfacing	4			100				76				76
Data Structures & Files	4			100				77	1225		-	77
Foundations of Computer N/W	3			100				79				79
Processor Interfacing Lab.			4		25		50		24		33	57
Data Structure & Files Lab.			4		25	50			24	46		70
Computer Graphics Lab.			2		25	50			24	45		69
Total	19	1	10		7	750		392	93	91	33	609

Total for the year:

1205 / 1500

Result:

First Class with Distinction

Grade Point Average:

4.00

Percentage:

80.33 %



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### **TRANSCRIPT**

Transcript for Third Year in Information Technology

Name: Mr. Ramrakhya Ram Kanhaiya

Exam Number: T120058601, May - 2017

Semester: 5

Subject	Hot	ırs/we	eek	M	axim	ım M	arks	M	arks Ol	otaine	d	Total
No. 102 a	L	Т	PR	PP	TW	PR	OR	PP	TW	PR	OR	
Computer Network Technology	3			100				89				89
Theory of Computation	4		-	100				79				79
Database Mgmt. Systems	4			100				72				72
Software Engineering	3		T	100				87			-	87
Web Engineering & Technology	3			100			-	73				73
Software Lab I			4		50	50	122		48	47		95
Database Mgmt. Systems Lab.			4			50	50			46	46	92
Employability Skills Dev. Lab.	1		. 2		50				47			47
Total	18	0	10		7	50		400	95	93	46	634

Semester: 6

Subject	Hot	ırs/we	ek	M	axim	ım M	arks	M	arks Ol	taine	d	Total
	L	Т	PR	PP	TW	PR	OR	PP	TW	PR	OR	
Design & Analysis of Algorithms	4			100				70				70
Systems Programming	4			100			-	83				83
	4			100				90	-			90
Operating System  Multimedia Technologies	3			100				71		0.000		71
Information Tech Project Mgmt.	3			100				71				71
			4		50	50			46	45		91
Operating System Lab.			4			50	50			45	45	90
Software Lab II			2		50				44			44
Seminar & Technical Comm. Lab.  Total	18	0	10		7	750		385	90	90	45	610

Total for the year:

1244 / 1500

Result: First Class with Distinction

Grade Point Average:

4.00

Percentage:

82.93 %



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#### **TRANSCRIPT**

Transcript for Final Year in Information Technology

Name: Mr. Ramrakhya Ram Kanhaiya

Exam Number: B120058596, May - 2018

Semester: 7

Subject	Ho	ırs/we	eek	М	axim	ım M	arks	М	arks Ol	otaine	d	Total
	L	Т	PR	PP	TW	PR	OR	PP	TW	PR	OR	
Information & Cyber Security	3			100				80			-	80
Software Modeling & Design	3			100				75			1	75
Machine Learning	4			100				79				79
Cloud Computing (Ele. I)	3			100				67			1	67
Natural Language Processing (Ele.II)	3			100				85		-	1.	85
Software Lab III	-	4			50		50		48		48	96
Software Lab IV		4				50	50			47	46	93
Project Phase - I			2		50				46			46
Total	16	8	2		_	50		386	94	47	94	621

Semester: 8

Subject	Ho	urs/w	eek	M	axim	ım M	arks	M	arks Ol	otaine	d	Total
	L	T	PR	PP	TW	PR	OR	PP	TW	PR	OR	
Distributed System	3			100				62				62
Advanced Databases	3			100			1	74				74
Info. Storage & Retrieval (Ele. III)	3	2		100	25		25	82	23		23	128
Internet of Things (Ele. IV)	3	,		100		:===	1	78	22			78
Software Lab V		2			25	25	-		24	24		48
Software Lab VI		4				50	50			46	46	92
Project Work			6		50		100		46		96	142
Total	12	8	6		7	50		296	93	70	165	624

Total for the year:

1245 / 1500

Result: First Class with Distinction

Grade Point Average:

4.00

Percentage:

83.00 %



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Ref: PICT/DSK/RGTR/1019/18

Date.23/10/2018

# TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Ramrakhya Ram Kanhaiya was a bonafide student of Pune Institute of Computer Technology. He was enrolled in July 2015 to the second year of Information Technology & received bachelor's degree in July 2018.

As per our office records, his GPA is as given below:

Year	G. P. A. out of 4
First	NA
Second	4.00
Third	4.00
Final	4.00

C.G.P.A. out of 4 is = 4.00 &

C.G.P.A. out of 10 is = 10

This certificate is issued on request of the student.