(Approved by AICTE, DTE & Affiliated to Savitribai Phule Pune University)

# 2.5.2

# Mechanism to deal with internal examination related grievances is transparent, time-bound and efficient

Survey No 48, Gowardhan, Gangapur Road, Nashik - 422 222. Maharashtra, India www.jitnashik.edu.in



# Jawahar Education Society's, INSTITUTE OF TECHNOLOGY, MASHIK INSTITUTE OF TECHNOLOGY, MASHIK.

# **Index**

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1	Unit Test	<u>View</u>
2	Term Work Evaluation	View
3	Grievances	<u>View</u>

### **Unit Test**



Jawahar Education Society's,

# INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK.

### Department of Computer Engineering

Date: 28/02/2023

#### NOTICE

All students of SE, TE & BE Computer Engineering are hereby informed that Class Test-1 is scheduled as follows:

Sr. No.	Year	Subjects	Date	Time
		M-III	13/03/2023	10.00 am to 11.00 am
		DSA	13/03/2023	1.00 pm to 2.00 pm
1	SE	SE	14/03/2023	10.00 am to 11.00 am
		MICRO	14/03/2023	1.00 pm to 2.00 pm
		PPL	15/03/2023	10.00 am to 11.00 am
		DSBDA	13/03/2023	1.00 pm to 2.00 pm
2	TE	WT	13/03/2023	10.00 am to 11.00 am
2		- AI	14/03/2023	1.00 pm to 2.00 pm
		Elective II - CC	14/03/2023	10.00 am to 11.00 am
		HPC	13/03/2023	1.00 pm to 2.00 pm
3	DE.	DL	13/03/2023	10.00 am to 11.00 am
3	BE	Elective V - SDN	14/03/2023	1.00 pm to 2.00 pm
		Elective VI - BI	14/03/2023	10.00 am to 11.00 am

Class Test Co-coordinator

HOL

Prof. G. P. Mohole (HOD)

Head

Department of Computer Engineering
- Hitthre of Technology, Management & Research
- Hashilla



# Jawahar Education Society's Institute of Technology, Management & Research, Nashik

Approved by AICTE and DTE, Government of Mahameentra. Affiliated to University of Plane

### Department of Computer Engineering

Seating Arrangement (Class Test -I)

Date: 13/03/2023

Sr. No.	Yea	Subjects	Date	Time	Class Room	Roll. No.			
	-	Denna	12/22/2022	10.00	106	1 to 30			
		DSBDA	13/03/2023	10:00 am to 11:00 am	109	31 to 54			
1	TE	WT	13/03/2023	1.00 1. 2.00	106	1 to 30			
		WI	13/03/2023	1:00 pm to 2:00 pm	109	31 to 54			
		AI	14/03/2023	10:00 am to 11:00 am	106	1 to 30			
		Al	14/03/2023	10:00 am to 11:00 am	109	31 to 54			
		CC	14/03/2023	1-00 per to 2-00 per	106	1 to 30			
		CC	14/03/2023	1:00 pm to 2:00 pm	109	31 to 54			
		HPC	14/03/2023	10:00 am to 11:00 am	109	1 to 30			
		nrc	14/03/2023		107	31 to 51			
2	BE	DL	14/03/2023	1:00 pm to 2:00 pm	109	1 to 30			
	RUSSIS	DL	14/03/2023		107	31 to 51			
		SDN	15/03/2023	10:00 am to 11:00 am	109	1 to 30			
		SDN	15/05/2025		107	31 to 51			
10		BI	15/03/2023	1:00 pm to 2:00 pm	109	1 to 30			
		Di	13/03/2023	1:00 pm to 2:00 pm	107	31 to 51			
		M-III	M-III	MIII	Malif	13/03/2023	10:00 am to 11:00 am	106	1 to 30
		WI-111	13/03/2023	10:00 am to 11:00 am	107	31 to 55			
3	SE	DSA	13/03/2023	1.00	106	1 to 30			
		DSA	13/03/2023	1:00 pm to 2:00 pm	107	31 to 55			
		SE	14/03/2023	10:00 am to 11:00 am	106	1 to 30			
		3.5	1-4/03/2023	10.00 am to 11:00 am	107	31 to 55			
		MICRO	14/03/2022	1:00 pm to 2:00	106	1 to 30			
		MICKO	MICRO 14/03/2023 1:00 pm to 2:00 pm	1.00 pm to 2:00 pm	107	31 to 55			
		PPL	15/03/2023	10:00 am to 11:00 am	106	1 to 30			
		FFL	13/03/2023	10:00 am to 11:00 am	107	31 to 55			

SubojeKut

Class Test Coordinator

Computer Engineering Springer Prof. G. P . Mohole

H.O.D

Department of Computer Engineering
Astituge of Technology, Management & Research
Mashik. Head



### Jawahar Education Society's,

# INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK.

### **Department of Computer Engineering**

A.Y.2022-23 SEM - II Class Test - I

Class: SE Computer

C. N.	Name of Chalant	Date	13/03/2023	13/03/2023	14/03/2023	14/03/2023	15/03/2023
Sr.No.	Name of Student	Subject	М-Ш	DSA	SE	MICRO	PPL
1	ADAMANE RUSHIKESH CHANDRAKANT		Luthi	Rum	Puply	-turn	dung
2	AHER SAKSHI KAILAS		&	2	8	8	<b>S</b>
3	ARSULE SHUBHAM JAGD	ISH	2	×-	Au	X	An
4	BHAMARE SHIVAM PRAD	)IP	50 min	On Jours	On find	GALFINA	ER Em
5	BOMBALE RAHUL DILIP		RA	Bit	Pin	Remo	- ban-
6	BORSE PRAVIN BHARAT		0	Q.	Q.	0-	0
7	CHAUDHARI ADITYA BH.	ARAT	doditua	delipy	delitura	deliva	dipu
8	CHAUDHARI KUNAL MAT	IOI	(R)	Bar	(Kn	Ohn	On
9	CHAURE SURAJ VAKHAR	DYA	Ami.	Dray.	diraj	sural-	SUM
10	CHAVAN PRATIK AANNA		P. Acheron	P.A.Cheway	P.A.Chencub	P. A.Chenn	PAChavo
11	CHAVHAN SURABHI HEMANTKUMAR		Bur	Sur	Chile	Bur	seas
12	CHAVHANKE RUSHIKESI	SURESH	Pule	Que	(Ruo	Rule	RIVE
13	CHOUDHARY KRUSHNAL	KAILASH	1	QL.	Tel:	Thi	Til.
14	DAMARLU VAISHNAVI VIJAYKUMAR		Dauh	Danh	Davy	Daylo	Quest
15	DESHMUKH VISHAL RAJE	NDRA .	A.	43		- 100	der.
16	DHOBLE ABHIJIT BALASA	THEB	Ambale	Bohol &	- Wholse	- (Shoot e	Caholle
17	GAIKWAD OMESH BHARA	AT.	GAS-1	msb.	msh	make	MASS
18	GANGURDE PREM SHANE	CAR	preme	Parent	green.	Sour-	Preus.
19	GARJE SACHIN AJINATH		and the same	Shan	Soul	goon ,	Solah
20	GAWALI DIKSHA SHANTA	ARAM	Donali	Dogueli	Dogadi	Docule	Popou
21	GAWARE SACHIN RAJENI	ORA	Carons	ande	Raurer	Quites	Saldine
22	GIRASE KULDEEP DIPAKS	SINH	Biross	Bounds	Burns	Horale	Riess
23	GUNJAL SHIVAM NANAS	AHEB	dist.	tot.	Sm.	Arh "	Show
24	JADHAV SNEHAL DADAS	AHEB	Budhau	Spalos	Salar	Salar	Sadha
25	JAWARE GAYATRI SANJA	Y	Quese	Gemero	Cauch	Comer	Cloverse
26	KADAM KOMAL NANDU		Haday	Waday	Hodasa	Wade	Predak
27	KALAL TANMAY KISHOR		Polo	Dale	Plotes	(Blake	Palos
28	KOTWAL PRIYA GOVIND		Jayak .	Rujah	Texturel	PEITH	prepared
29	MAHAJAN YASH DHANRA	V	Date	(42)	Or The	(A)	(So)
30	MALI BHUSHAN SURESH		BROOK:	PEMOL-	Brown	Barrent	Donald

31	MATALE ANIALI KONDAJI	Akmaku	Okmata	Okmake	@makes	Demata
32	MISHRA SURAJ SHASHI	Surai	Smaj	Suzuj	SUEO	Sugar
33	MORE VISHAL BALU	More	from	Shere	More	American
34	NARODE RUTIK DIGAMBAR	Prandy	Pratode	Fransy	Pande	Protody
35	NIKAM SUSHIL JIBHAU	2	2	-		-
36	PAGAR ABHISHEK NANDKUMAR	Auso.	194	BUS	The	Carre-
37	PAGARE HRUTIKA RAJENDRA	the silver	Hante	thinks	HENDE	tante
38	PAWAR SAMRUDDHI RAVINDRA	Samor	Dames >	payay	School	guern
39	RAMOLE MOHIT PITAMBAR.	explain	elate	My	Ma	Hold
40	RATHOR LUBDHESH GOKUL	42	1-2	m	42	m
41	ROTE TANMY DIGAMBAR	Om.	all	Ru	GIL	Blu
42	RUSHIKESH NANAJI PAWAR	Haust	Rauar -	Humen-	Baurer	Rowar
43	SALVE VIKAS SURESH	Bluer?	Palver	Calle	Sala	Colum
44	SAMBHARE SHANTANU VIJAY	A cy	-	Ayeur	Sites	a har
45	SAPATE MAHESH BANAJI	OTHER.	awy-	Talling	They	(attuy)
46	SHAIKH ANAM MUSHTAK	Mar.	Decare.	Bearing	POCKE.	Seato.
47	SHAIKH MOIN MUSHTAQ	NAT.	Cont.	124.	(200).	But
48	SHEWALE ANAGHA SANJAY	100	Ale	The same	Hele	Lohas
49	SHINGOTE BHAGYASHRI DIPAK	Bargok	Bhyst	Bri Dach	- Bhirthas	Reheards
50	SONAWANE TANVI KISHOR	de	de	do	de	1
51	SONAWANE TEJASHRI DIPAK	tour.	Foncy	Free.	Finani-	Daire.
52	TALELE VAISHNAVI ANIL	1	1	Va	14	Va
53	THAKARE HARSHAL RAJENDRA	Foke	Paper	Feke	Paka	France
54	THORAT KANCHAN SUNIL	Chone	Whereb	atheret	About	Chart
55	THORAT SHUBHAM DEEPAK	De Humai	as Policina	- Sollina	tal Huma	SPHung

Class Test Co-ordinator Prof.S.N.Botekar

Upmohole H.O.D. Prof.G.P.Mohole

Pepartment of Computer Engineering
Matthe of Technology, Management & Researe
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	דונ	JAWAHAR INSTITUTE OF TECHNOLOGYNASHIK

Jawanar Education Society's

### INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK

Survey No. 48, Gowardhan, Gangapur Road, Nashik

Name: Ku	ldeef	Dip	aksi		-Seme		aminat	ion	Subjec	tt I	PL	
Year : FE/SE/ Seat No. in wo		Seme	ster : 1/[	_	Roll	No./Sea	t No,:-	22				
Exam Centre (			14 swer b		e:15 =-							2008
Que. No.	1	2	3	4	5	6	7	8	9	10	Total	Sign, of Evaluator
Marks	04	_	2	-	4	-					10+1	2 ) Jano
Obtained											-	
Que. No.	1	2	3	4	5	6	7	8	9	10	Total	Sign. of Evaluator

("Start Writing From Here")

0.1)	Following steps are to included in SDLC:
/	
1	Requirement Gathering:
	In this phase, Requirements gather fro to steholders & document the requirements for the
	software. This phase beneficial because clearly
	understand the problem that the software
	is intended to solve & to define the tuncti-
	onality that is required to solve it.
1 2)	System pesign: In this stage, the project team
1	takes the requirements gathered in the
	design for the software This include archi-
	design for the software. This include archi-
	smaller modules.
	smaller modules.
1	
3)	Implementation: In this stage the actual coding or the soft.
	In this stage me delival coding of the soft.

	rode to implement it.
4)	Testing: In this Stage, the 30ftware is tested to ensures that it meets the requirements of functions as expected. This includes unit 4 integration testing
	Deployment: In this stage, the software is deploy into production environment
6)	maintanence: In this stage the software is modified & updated is necessary. This includes fixing bugs, new features added in software.
	The use of the waterfall model in software development is necessary because it provides a stuctured approach to sortware development that help's onsure
	that the resulting software meets the user's requirements & is or high quality. It also provides a framework
	for managing the software development process & for tracking progress.
100 100m.	Mind of the property of the pr
-10016 S	refunction of the setting of this laterality

9	5	
		some benefits are follows in programming lang:
	1) 5	simplicity: Built in data types make it
1		easier for programmers to write code by providing a basic set of data types that can be used without new data used in program.
		can be ased without new data used in program.
	2)	Efficiency: Built in data types ere usually implemented in low-level languages like
		assembly or machine code which means
		essembly or machine code, which means they can be executed quickly refficiently
	3)	defined in Standard way, which makes  them poortable across different systems?
		them portable across different systems?
		architectures.
	4)	Interoperability: It allows programs written
		Interoperability: It allows programs written in different languages to communicate each other, as long as they use the same data
Δ.		type.
T	5)	Familarity! Most programmers are familier with
		the built in data types provided by
-2		programming languages, which it easier to
		others.
	1	Allewing a Miller I have been been took in
		programming languages:
	1) ]	integers: Includes 'int', 'long int', short'
	2)	Touting &: These includes 'float', double' cate
		types represent to #+ Fractional Numbers.

	3) Characters: These include char data type
	walkers manus va an email and a second second
	4) Pointers: These include memory address. Represent '*
	parameter of the comment of the comment
	5) Array: These are collection 0 + some data types.
	structures: These includes different types variable.
	7) classes: These are used to represent
	complex data types.
	112 and Ameliana
	List of factors:
	83) oclear & concise syntax:
	1) strong type checking
	s) good documentation
-	4) Good ciror handling.
	5) Debugging tools
	6) Compatibility with existing code
	7 Portability
	8) Stondardization
	g) community support.
	Decause they aftert the usability.  Cost - effectiveness of
	aspects or programing languages
	because they aftect the usubility.
	efficiency of cost -effectiveness or
	software development.
	Reliability means software is consistantly
	make.
	maintainability means software needed
	updated add new features in Auture ease.

JES'Institute of Technology, Management and Research, Nashik

Department: Computer\_Engineering Name; Kuldeep Dipaks inh Girase ROIL NO: 22

Academic Year: 2022-23 (Semester 4) Unit test 1 Examination - Part 1

Marks: 15 Date:

Duration: 30 Mins

Class: S.E. Computer Course: 210254: Principles of Programming Languages

#### Instructions

Assume suitable data, if necessary 2 Figures to the right indicate full marks

Qno	CO	BT	Questions	A	В	C	D	mark	answer
1	1	2	What is relationship between reliability and failure?	direct relationship	inverse relationship	no relation	varying relation depending upon the situation	1	B
2	1	1	Class is	template which associates code and data	Data abstraction	implementation of abstract data type	object oriented	1	D
3	1	2	What will be the output of following code? #include <iostream> using namespace std; int main() {</iostream>	0 1 2	1 2 3	Syntax Error	None of These	1	C
4	1	2	What is the output of following code? #include <iostream> using namespace std; int main() { int !; enum test{a=1,b,c,d,e,f,g,h}; for(i=c;i&lt;=g;i++) cout&lt;&lt;" "&lt;<!--; return 0; }</td--><td>Syntax Error</td><td>3 4 5 6 7</td><td>1 2 3 4 5</td><td>None of These</td><td>1</td><td>A</td></iostream>	Syntax Error	3 4 5 6 7	1 2 3 4 5	None of These	1	A
5	1	1	Which size should be used when double precision is required?	float	double	long double	None of These	1	В
6	1	1	Which one of the following is not the stage of software development?	Requirement Analysis and Gathering	Problem Identification	Software Design	Maintenance	1	B
7	1	2	Which of the following is a functional programming language?	С	C++	ML	ADA	1	C.
8	2	3		is similar to interpreter	uses source code as its input	it is required to create a load module	none of these	1	C
9	2	3	<pre>#include<stdio.h> #define count 10; void main() { printf("%d",count); }</stdio.h></pre>	10	Syntax Error	0	None of these	1	B
10	2	1	Progarmming Language FORTRAN stands for:	Free Translator	Formula Translator	Formula Translation	Free Translation	1	B
11	2	1	Which of the following represents correct syntax for function declaration?	int sum(int,int);	int sum(int,int){}	int sum;	Both a and c	1	A

### JES'Institute of Technology, Management and Research, Nashik

Department: Computer\_Engineering Academic Year: 2022-23 (Semester 2)

Unit test 1 Examination - Part 1 Class: S.E. Computer Marks: 15 Date:

Duration: 30 Mins 210254: Principles of Programming Languages

0	12	2	1	Which programming languages are classified as low level languages?	COBOL,FORTRAN,PASCA	Prolog 2,Expert Systems	Assembly Langua	Knowledge based	1	A
1	13	2	1	Language efficiency can be achieved by	Maximum speed	Less memory consumption	reusability	all of these	1	D
١	14	2	1		be known at compile time	created dynamically this	recursion procedure are not supported by this allocation strategy	all of these	1	D
١	15	2	1	Identify the built-in data type	struct	class	int	enum	1	C

CO1	To learn the architecture and programmer's model of advanced processor	
CO2	To understand the system level features and processes of advanced processor	



# Jawahar Education Society's, INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK.

### Department of Computer Engineering

A.Y.2022-23 SEM - II Class Test - I

Class: SE Computer

Sr.No.	Name of Student	Date	13 3 28	13 3 23	14 3 23	14 3 23	15 3 2
SEINO.	Name of Student	Subject	М-Ш	DSA	SE	MICRO	PPL
1	ADAMANE RUSHIKESH CHANDRAKANT		14	19	17	18	19
2	AHER SAKSHI KAILAS		15	15	16	14	18
3	ARSULE SHUBHAM JAGD	ISH	16	19	14	15	18
4	BHAMARE SHIVAM PRAD	IP	14	21	22	16	20
5	BOMBALE RAHUL DILIP		17	15	16	18	17
6	BORSE PRAVIN BHARAT		18	16	15	14	17
7	CHAUDHARI ADITYA BHA	ARAT	19	19	18	17	20
8	CHAUDHARI KUNAL MAN	NOJ	14	20	19	20	20
9	CHAURE SURAJ VAKHARI	DYA	15	20	18	18	21
10	CHAVAN PRATIK AANNA		19	18	17	20	19
11	CHAVHAN SURABHI HEMANTKUMAR		20	16	17	18	18
12	CHAVHANKE RUSHIKESH	SURESH	21	16	19	19	17
13	CHOUDHARY KRUSHNAL	KAILASH	19	19	20	20	21
14	DAMARLU VAISHNAVI VIJAYKUMAR		18	24	21	19	27
15	DESHMUKH VISHAL RAJE	NDRA	17	26	22	24	26
16	DHOBLE ABHUIT BALASA	HEB	19	21	20	21	22
17	GAIKWAD OMESH BHARA	T	14	17	18	22	24
18	GANGURDE PREM SHANK	AR	15	17	17	22	22
19	GARJE SACHIN AJINATH		16	18	16	20	20
20	GAWALI DIKSHA SHANTA	RAM	21	20	22	24	25
21	GAWARE SACHIN RAJEND	RA	20	19	18	21	22
22	GIRASE KULDEEP DIPAKS	INH	20	22	22	20	20
23	GUNJAL SHIVAM NANASA	HEB	20	21	21	19	19
24	JADHAV SNEHAL DADASA	HEB	21	19	19	18	21
25	JAWARE GAYATRI SANJAY		21	17	18	17	22
26	KADAM KOMAL NANDU		20	18	20	18	23
27	KALAL TANMAY KISHOR		19	19	18	19	23
28	KOTWAL PRIYA GOVIND		19	20	19	20	25

29	MAHAJAN YASH DHANRAJ	18	27	18	20	20
30	MALI BHUSHAN SURESH	17	16	17	18	22
31	MATALE ANJALI KONDAJI	17	19	18	19	19
32	MISHRA SURAJ SHASHI	15	17	15	20	20
33	MORE VISHAL BALU	16	19	15	21	21
34	NARODE RUTIK DIGAMBAR	21	20	18	20	24
35	NIKAM SUSHIL JIBHAU	20	19	22	21	23
36.	PAGAR ABHISHEK NANDKUMAR	20	16	20	21	21
37	PAGARE HRUTIKA RAJENDRA	20	20	21	22	22
38	PAWAR SAMRUDDHI RAVINDRA	20	16	20	20	21
39	RAMOLE MOHIT PITAMBAR	18	18	20	24	25
40	RATHOR LUBDHESH GOKUL	18	20	18	21	21
41	ROTE TANMY DIGAMBAR	17	17	18	20	20
42	RUSHIKESH NANAJI PAWAR	19	18	17	19	19
43	SALVE VIKAS SURESH	19	21	18	22	22
44	SAMBHARE SHANTANU VUAY	14	20	20	22	23
45	SAPATE MAHESH BANAJI	15	21	18	20	22
46	SHAIKH ANAM MUSHTAK	20	20	20	21	23
47	SHAIKH MOIN MUSHTAQ	21	18	19	20	20
48	SHEWALE ANAGHA SANJAY	22	18	18	22	22
49	SHINGOTE BHAGYASHRI DIPAK	23	21	20	23	21
50	SONAWANE TANVI KISHOR	24	22	20	21	23
51	SONAWANE TEJASHRI DIPAK	21	19	19	20	19
52	TALELE VAISHNAVI ANIL	20	19	21	19	22
53	THAKARE HARSHAL RAJENDRA	18	17	18	18	23
54	THORAT KANCHAN SUNIL	19	18	20	19	24
55	THORAT SHUBHAM DEEPAK	17	16	18	18	23

Class Test Co-ordinator Prof.S.N.Botekar

H.O.D.
Prof.G.P.Mohole



### **Term Work Evaluations**

Savitribai Phule Pune University Mark List and Attendance Report APR / MAY 2022-23

Practical TID

Branch:- Computer Engineering

Center:- JES'sITMR, Nasik [114]

Max. Marks:-50

Min Marks for passing:-20

Date:-

Day: -Sr.No. 1)

2)

Examination: - BE (2019 Pattern)

Subject : - LP V [TW]

Name of the examiners External Examiner: Prof.GITE Y.S.

Address of examiners

SIEM, NASHIK

Internal Examiner: Prof.J.P.Patil

JES'sITMR, Nashik

Seat No.	Name of the Student	Marks Obtained	Signature
B191144201	AGRE SMITA RAMAKANT	38	Smits
8191144202	AHER SAMRUDDHI ANIL	4-0	DAN.
8191144203	AHIRE PRANJAL MOTHABHAU	38	Press
8191144204	BAG KRUSHNAKANT SUKLAL	4.4	1301
8191144205	BAGUL ONKAR KIRAN	42	4015
8191144206	BORSE DEVAKI DINKAR	44	Zani.
8191144207	BORSE GEETODAYA VUAY	39	Maro
8191144208	DANDGAVAL KHUSHBU SHAMKANT	38	Alexander
8191144209	DESALE KETAKI SATISH	39	Keel
8191144210	DHOKALE MANSI RAJENORA	38	M-R DARVALE
8191144211	GAIKAWAD PRASHANT SURESH	42	Ad
B191144212	GANGARDE NIKITA RATAN	42	A Manager
B191144213	GANGURDE SHRUTI YADAVRAO	39	@ notice
B191144214	GHODEKAR JAYESH MANGESH	4-1	Answer C.
8191144215	GHOLAP TEIAS GORAKH	< Absent	< Absent -
8191144216	JADHAV GAYATRI SUPADU	45	ell w
8191144217	JADHAV TEJAS BALASAHEB	42	John au
8191144218	JAGTAF BELA ANANT	41	Backer
8191144219	JOSHI PRATHAMESH MUKUND	40	Cinici
8191144220	KAMBLE NARAYAN PANOURANG	33	(Bobs )
B191144221	KHARDE SUYASH MILIND	43	Court
8191144222	KHATAL SAURABH HAUSHIRAM	42	(and
8191144223	KOMBDE DHANASHREE KISHOR	41	Contract of the Contract of th
B191144224	MISHRA ABHISHEK BIMALKUMAR	42	Mal
8191144225	NAIK ASHWINI PRAMOD	42	Annua
B191144226	NARWADE RUTVIK AMBADAS	39	Ath.
8191144227	PAGARE HARSHADA SANJAY	3.3	Hagaies
B191144228	PANDEY BIPIN ANIL	42	ADDS

#### Savitribai Phule Pune University Mark List and Attendance Report APR / MAY 2022-23

Practical T W

Examination: - BE (2019 Pattern)

Branch:- Computer Engineering

Center:- JES'sITMR, Nasik [114]

Subject : - LP V [PR]

Max. Marks:-50

Min Marks for passing:-20

Day: -

Sr.No. 1)

Name of the examiners External Examiner: Prof.GITE Y.S.

Address of examiners

SIEM, NASHIK

2) Inter	nal Examiner: Prof.J.P.Patil	JES'sITMR, Na	
3191144229	PATIL ANKITA NANDKISHOR	40	Arrelat
3191144230	PATIL BHAGYASHRI MANOHAR	39	The
191144231	PATIL DHANANJAY NAGIN	41	Data.
3191144232	PATIL DHANASHREE SHARAD	42	Batil.
191144233	PAWAR GAYATRI VISHWAS	40	Over
191144234	PAWAR RUCHA ARUN	40	Pur
1191144235	PRAJAPATI PRAVIN PRAMOD	42	Miravin .
3191144236	SAKSHI DATTATREY LOKHARE	40	tobhate
3191144237	SALVE PRIYA BAPUSAHEB	43	Bis-
3191144238	SAWANT SUJIT BALASAHEB	38	Swood
3191144239	SHAIKH ARSHAD AMEER MANIYAR	42	( Bosel
3191144240	SHIRSATH ADITI CHANDRAKANT	4-6	Asyo
3191144241	SHIVNATH KASHINATH BHOR	39	CAUGO _
3191144242	SOUNDANE SNEHAL SANJAY	40	1
3191144243	SUMESH SHAII	44	94
3191144244	SUTARE AISHWARYA GOPINATH	42	Stall
8191144245	SWETA GORAKH NIKAM	39	Gollane_
8191144246	TEJALE SAMIKSHA AJIT	39	tojale
8191144247	UMEKAR DEVYANI NILESH	42	Tours
1391344348	WASH MANS ARUN	38	Y <sub>5</sub> 0
8191144249	WALZADE TANISHQ LIMESH	4.3	- Com
F191144250	HADAY UTTKARSH VINOO KUMAR	4-3	U
8191144251	ZOPE VELU GOVARDHAN	42	08

Total Strength: 51

Present Student : 50

Absent Student : a [

Pass Student: 50

Fail Student: 00



### Savitribai Phule Pune University

Examination Session 2023 Marks Inward System for Colleges \*230620025 0207\*

2306200250207

Detained 0

6/20/2023			1 of
College Name	CEGN019660 - Jawahar Education Society's and Research [PUNCODE : CEGN019660]	Institute of Exam code: 5	Fechnology Management 507
Pattern Name	7041976 - B.E. (2019 PAT.)(COMPUTER)	Batch No	202304096157
Subject Name	410254 - Laboratory Practice - V	Exam Type	TW OUT OF 50
Teacher Name	Bharambe Jayashri Vasudeo (Mob. No.: 942	1751734) - In	nternal Examiner

Total Stude	ots P	resent Students	Absent	Students	Not Applicable
51		50		1	0
Seat No Mar	ks/Grade	Seat No Mar	ks/Grade	Seat No	Marks/Grade
B191144201	38	B191144226	39	B191144	251 42
B191144202	40	B191144227	39		
B191144203	38	B191144228	42		
B191144204	44	B191144229	40		
B191144205	42	B191144230	39		
B191144206	44	8191144231	41		
B191144207	39	8191144232	42		
B191144208	38	8191144233	40		
B191144209	39	8191144234	40		
8191144210	38	8191144235	42		
8191144211	42	B191144236	40		
8191144212	42	B191144237	43		
B191144213	39	B191144238	38		
8191144214	41	B191144239	42		
B191144215	(AB)	B191144240	40		
B191144216	45	B191144241	39		
8191144217	42	B191144242	40		
8191144218	41	B191144243	44		
B191144219	42	B191144244	42		
B191144220	39	B191144245	39		
B191144221	43	B191144246	39		
B191144222	42	B191144247	42		
B191144223	41	B191144248	38		
B191144224	42	B191144249	43		
B191144225	42	B191144250	43		

NASI-IK
Ollege Con College Examination Officer (CEO)

114 College Examination Officer (CEO)

Application of Technology, Management
Research Nashit



# Jawahar Education Society's, INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK.

## Department of Computer Engineering

	(	Class: BE					Te	rm	W	or	k/	As	ses	sn	iei	nt S	Sheet					Subject:Laboratory Practice - V			
Rull No Sr.No	Exam Seat No.	Name of The Student	Attendance (%)	Unit Test -1 (30)	Unit Test -II (70)	Test Marks Total (100)	Test Marks Out of (10)	1	2	3	Pract	tical	No.	7	8	9	Total Marks	PR Marks out of (10)	(A) PR Marks (10)	(B) OR Marks (10)	(C) Test Marka (10)	(D) Assign- ments (10)	(E) Atten- dance (10)	TW (50)	Remari
1	B191144201	Agre Smita Ramakant	92	25	35	60	6	8	8	7	8	8	8	8	7	8	70	8	8	7	6	8	9	38	
2	B191144202	Aher Samruddhi Anil	92	24	37	61	6	8	8	9	8	В	9	8	8	9	75	8	8	8	6	8	9	40	
3	B191144203	Ahire Pranjal Mothabhau	92	25	37	62	6	7	8	8	8	8	8	7	7	8	69	8	7	8	6	8	9	38	
4	B191144204	Bag Krushnakant Suklal	100	23	48	71	7	9	9	9	9	9	9	9	9	9	81	9	9	9	7	9	10	44	
5	B191144205	Bagul Onkar Kiran	92	25	37	62	6	8	8	8	9	9	9	8	8	9	76	8	8	9	6	9	9	42	
6	B191144206	Borse Devaki Dinkar	100	27	50	77.	8	9	9	9	9	8	9	9	9	9	80	9	9	9	8	8	10	44	
7	B191144207	Borse Geetodaya Vijay	92	27	41	66	7	8	8	8	8	8	9	8	8	9	74	8	8	7	7	8	9	39	
8	B191144208	Dandgaval Khushbu Shamkant	85	27	37	60	6	8	8	8	8	8	7	8	8	8	71	8	8	7	6	9	8	38	
9	B191144209	Desale Ketaki Satish	77	27	37	64	6	8	8	8	9	9	8	8	8	9	75	8	8	8	6	9	8	39	
10	B191144210	Dhokale Mansi Rajendra	92	27	48	72	7	8	8	7	8	8	8	7	8	9	71	.8	8	7	7	7	9	38	
11	B191144211	Gaikawad Prashant Suresh	85	27	37	64	6	8	8	9	8	9	8	9	8	9	76	8	8	9	6	10	8	42	
12	B191144212	Gangarde Nikita Ratan	85	27	50	76	8	8	8	8	9	8	9	8	8	9	75	8	8	9	8	10	7	42	
13	B191144213	Gangurde Shruti Yadavrao	85	27	41	65	6	7	8	7	8	8	8	8	8	8	70	8	8	8	6	8	8	39	
14	B191144214	Ghodekar Jayesh Mangesh	85	27	35	60	6	8	8	9	9	9/	9	8	8	9	77	9	9	9	6	9	8	41	
15	B191144215	Gholap Tejas Gorakh	77	AB	AB	AB	AB	7	8	7	8	8	8	20	8	8	69 \	8	8	7	0	0	8	AB	
16	B191144216	Jadhav Gayatri Supadu	100	27	63	91	9	9	9	9	9	10	9	9	10	10	84	9	9	8	9	9	10	45	-57
17	B191144217	Jadhav Tejas Balasaheb	92	27	37	61	6	8	8	9	8	9	8	8	8	T <sub>g</sub> or	75	8	8	9	6	9	9	42	
18	B191144218	Jagtap Bela Anant	100	27	37	62	6	8	9	8	9	1	8	8.	9	2	177	9	9	8	6	8	10	41	
19	B191144219	Joshi Prathamesh Mukund	90	20	22	30	4	8	9	8	9	9	8	9	8	9	77	9	9	10	4	10	9	42	
20	B191144220	Kamble Narayan Pandurang	90	27	35	61	6	8	8	8	9	9	8	В	8	9	75	8	8	7	6	9	9	39	
21	B191144221	Kharde Suyash Milind	90	27	37	60	6	8	8	9	8	9	9	9	8	9	77	9	9	9	6	10	9	43	
22	B191144222	Khatal Saurabh Haushiram	80	27	37	60	6	8	8	9	8	9	8	9	8	9	76	8	8	10	6	10	8	42	

B191144223	Kombde Dhanashree Kishor	90	27	48	69	7	8	9	8	9	9	8	8	8	9	76	8	8	8	7	9	9	41	
B191144224	Mishra Abhishek Bimalkumar	90	27	37	59	6	8	8	8	9	9	9	8	8	9	76	8	8	9	6	10	9	42	
B191144225	Naik Ashwini Pramod	100	27	50	74	7	9	9	8	9	9	9	9	8	9	79	9	9	8	7	8	10	42	
B191144226	Narwade Rutvik Ambadas	100	AB	AB	AB	AB	7	8	7	8	8	8	7	8	8	69	8	8	10	0	10	10	39	
B191144227	Pagare Harshada Sanjay	80	AB	AB	AB	AB	7	8	7	8	8	8	7	8	8	69	8	8	10	0	10	8	39	
B191144228 1	Pandey Bipin Anil	100	27	41	65	7	8	9	8	9	9	9	8	9	10	79	9	9	8	7	9	10	42	
B191144229 I	Patil Ankita Nandkishor	100	27	36	60	6	8	8	8	8	9	8	8	9	9	75	8	8	7	6	9	10	40	
B191144230	Patil Bhagyashri Manohar	90	27	36	58	6	8	8	7	8	8	7	8	8	9	71	8	8	8	6	8	9	39	
B191144231	Patil Dhananjay Nagin	100	27	41	64	6	8	8	9	8	9	8	8	9	9	76	8	8	8	6	8	10	41	
B191144232	Patil Dhanashree Sharad	90	27	37	63	6	8	8	9	8	9	8	8	9	9	76	8	8	9	6	9	9	42	
B191144233	Pawar Gayatri Vishwas	90	27	45	68	7	8	8	9	8	8	8	9	8	9	75	8	8	8	7	8	9	40	
B191144234	Pawar Rucha Arun	100	27	44	66	7	8	8	9	8	8	8	8	8	9	74	8	8	6	7	9	10	40	
B191144235	Prajapati Pravin Pramod	100	27	44	70	7	8	9	8	8	9	8	9	8	9	76	8	8	8	7	9	10	42	
B191144236	Sakshi Dattatrey Lokhare	83	27	38	60	6	8	8	9	8	8	9	8	9	9	76	8	8	8	6	9	8	40	
B191144237	Salve Priya Bapusaheb	100	27	44	69	7	9	8	9	9	9	8	9	9	9	79	9	9	8	7	9	10	43	
B191144238	Sawant Sujit Balasaheb	75	AB	AB	AB	AB	7	8	7	8	8	8	8	8	8	70	8	8	9	0	9	8	38	
B191144239	Shaikh Arshad Ameer Maniyar	83	27	37	57	6	8	8	8	9	8	9	8	8	9	75	8	8	10	6	10	8	42	
B191144240	Shirsath Aditi Chandrakant	83	27	45	69	7	8	8	9.	9	9	9	8	9	9	78	9	9	8	7	8	8	40	
B191144241	Shivnath Kashinath Bhor	83	27	38	61	6	8	8	8	8	9	9	8	9	9	76	8	8	7	6	9	8	39	
B191144242	Soundane Snehal Sanjay	92	27	35	59	6	8	8	8	8	9	8	8	9	9	75	8	8	8	6	9	9	40	
B191144243	Sumesh Shaji	100	27	40	65	7	9	9	9	9	10	10	9	9	10	84	9	9	9	7	9	10	44	
B191144244	Sutare Aishwarya Gopinath	100	27	40	66	7	9	9	9	8	8	8	7	8	9	75	8	8	9	7	8	10	42	
B191144245	Sweta Gorakh Nikam	75	AB	AB	AB	AB	7	8	8	8	8	8	7	8	9	71	8	8	10	0	10	8	39	
B191144246	Tejale Samiksha Ajit	92	27	43	67	7	9	8	9	8	8	8	9	8	8	75	8	8	7	7	8	9	39	
B191144247	Umekar Devyani Nilesh	92	27	49	73	7	8	8	9	8	9	8	8	9	9	76	8	8	8	7	9	9	42	
B191144248	Wagh Mansi Arun	100	27	43	65	7	7	8	7	8	8	8	7	8	8	69	8	8	7	7	7	10	38	
B191144249	Walzade Tanishq Umesh	83	27	35	59	6	8	9	8	9	9	8	9	9	9	78	9	9	10	6	10	8	43	
B191144250	Yadav Uttkarsh Vinod Kumar	92	27	38	59	6	8	9	8	8	9	8	8	9	9	76	8	-8	10	6	10	9	43	
B191144251	Zope Velu Govardhan	100	27	39	64	6	8	9	9	8	9	8	9	8	9	_77	9	9	8	6	9	10	42	

Subject In-charge (Dept. of Computer Engg.) Head
(Dent of Computer Engs.)

Department of Computer Englishment & Russame

### **Back**

### Grievances

### अर्ज/Application

प्रति,			
मा.प्राच	वार्य,		
जवाहर	र एज्युकेशन सोसायटी,		
जे.आय	.टी.कॉलेज,नाशिक.		
	विषय/Subject :- गुणपत्रि	केत नावाची दुरुस्ती करू	न मिळणे
	अर्जदार/Applicant : हि.	ankit Rajendy	ry. Che

अर्जदार/Applicant:- Beinkit Rajendre Chaudheri

मा.महोदय,

१) नाव/Name: ... Chaudhan Prankit Rajendra (बरोबर नाव) २) नाव/Name: ... Chaudhan Prankit Rajendra (चुकीचे नाव)

3) PRN No.: 72221248J (Rajondra)

४) शाखा/Branch : Electrical

PErcudboul अर्जदाराची सही

Forwarded to Respected Principal

To, College Exam Officer/Exam Cell for Necessary action & correspondence

(शाखा प्रमुखांची/HOD स्वाक्षरी)

(प्राचार्यांची/Principal स्वाक्षरी)

दिनांक:- 2/11/2022

बाबत...

Ref: - JES/ITMRN/EXAM/UNI. UNIPUNE/2022-23/ 1 3 2 9

Date: - 15/11/2022

प्रति, मा,संचालक, परीक्षा व मूल्यमापन मंडळ, सावित्रीबाई फुले पुणे विद्यापीठ, पूर्ण-४११००७

विषय -: गुणपत्रिकेत नावात दुरुस्ती करून मिळणे बाबत..

मा.महोदय,

वरिल विषयाप्रमाणे आमच्या महाविद्यालयातील विद्यार्थी कुमारः चौधरी प्रंकित राजेंद्र याने शैक्षणिक वर्ष २०२१-२२ मध्ये थेट दवितीय वर्षी S.E.ELECTRICAL ENGINEERING हया शाखेत प्रवेश घेतला असून सदरील विद्यार्थ्यांने PROFILE तयार केली असता त्यात त्याच्या विडलांचे नाव चुकीचे टाकले गेले,सदरील विद्यार्थ्याची PROFILE UPDATE करत असता त्याचे नाव बदलता येत नसल्यामुळे आपण त्याची PROFILE EDIT करता येईल याची पूर्तता करावी. तसेच विद्यापीठाकडून लागलेल्या निकालात त्याच्या विडलांचे नाव चुकीचे आले आहे. तरी आपणास विनंती आहे कि आपण सदरील विद्यार्थ्याच्या गुणपत्रिकेवर त्याच्या नावाची दुरुस्ती करून देण्याची पूर्तता करावी व आम्हास सहकार्य करावे. त्यासाठी सदर विद्यार्थ्याची माहिती खालील प्रमाणे सादर करीत आहोत.

Sr. No	STUDENT NAME	BRANCH	SEAT NO.	PRN NO.
1	CHAUDHARI PRANKIT RAJENDRA	S.E.(2019) ELECTRICAL	S191142506	72221248J

CORRECT NAME :

CHAUDHARI PRANKIT RAJENDRA

WRONG NAME

CHAUDHARI PRANKIT RAJRNDRA

NASHIK

College Code

धन्यवाद्.

सोबत: 10TH RESULT

S:E RESULTS

ELIGIBILITY NO'S LISH विश्वीबाई फुले पुणे विधा पूछ संचालक कार्यालय

परीक्षा व मुख्यमापन मंडळ पोहोष स्वाक्षरी TOOhole

Bailo 16/11/201

डॉ. एम.व्ही.भटकर प्राचाये institute of Technology, Management and Research Naura

Date: - 28/11/2022

Respected Principle sir JIT college of Engg, Nashik,

Sub: Regarding exam form filling.

Respected sir,

10

I'm Prerana Ashok shinde of first year (AILDS) student. I nearly admitted at your organisation a college Fransfer process from K.T.H.M college to JIt college of engineering, Nashik. But the exam form date is outdated now. so F want to fill my exam form for \$ 2022-23 For my further studies. I request to sir my accept my application for exam form Filling.

Email ID: - Prevanaashokshinde2003@gmail.com Your faithfully

Mab No: 9588403372

Place: Nashik

Date: 27/11/2022.

PAN NO: - OQBPS3091A

eligibility No: 117 2103571

collège pin code: 403301.

Previous college Mobio 253-2571376

Name: K.T.H.M college, Nashik.

Prevana shinde.

Ref: - JES/ITMRN/EXAM/UNIPUNE/2022-23/ | 3 3 |

Date: 28/11/2022

प्रति

मा,.संचालक,

परीक्षा व मूल्यमापन मंडळ,

सावित्रीबाई फुले पुणे विद्यापीठ,

पुणे-४११००७

विषय -: F.E.(2019) Nov/DEC-2022 परीक्षा अर्ज व PROFILE UPDATE करून मिळणे बाबत...

मा.महोदय/महोदया,

विषयाप्रमाणे सदरील विद्यार्थीनी कुमारी: शिंदे प्रेरणा अशोक हिने शैक्षणिक वर्ष २०२१-२२ मध्ये प्रथम वर्षी (F.Y.B.SC) शाखेत प्रवेश घेतला होता. पण सदरील विद्यार्थिनीने शैक्षणिक वर्ष २०२२-२३ मध्ये आमच्या महाविद्यालयात प्रथम वर्षी F.E.(2019) ENGINEERING ह्या शाखेत प्रवेश घेतला आहे. तरी सदर विद्यार्थीनी ONLINE परीक्षा अर्ज भरत असता तीला तीच्या पूर्वीच्या महाविद्यालयाची PROFILE दिसत आहे. तरी आपणास विनंती आहे कि सदरील विद्यार्थिनीची पूर्वीची PROFILE DELETE करून सध्याच्या महाविद्यालयाची PROFILE समाविष्ट करून देण्याची पूर्तता करावी, जेणेकरून सदर विद्यार्थीनी वेळेवर परीक्षा अर्ज भरू शकेन. त्यासाठी सदरील विद्यार्थिनीची माहिती आपणास खालीलप्रमाणे सादर करीत आहोत.

धन्यवाद् ..!

### पूर्वीच्या महाविद्यालयाची माहिती:

STUDENT NAME: SHINDE PRERANA ASHOK COLLEGE NAME: K.T.H.M. COLLEGE NASHIK

COURSE NAME: F.Y.B.Sc

MAIL ID: Preranaashokshinde2003@gmail.com

MOBILE: 9588423372

सोबत : 1) महाविदयायीन पत्र



A College 14

डॉ. एम.व्ही.भटकर

(प्राचार्य) PRINCIPAL

Jawahar Edication Society's Institute of Technology, Management and Research Naural

### अर्ज/Application

प्रति. दिनांक:- 2/5/23 मा.प्राचार्य. जवाहर एज्यकेशन सोसायटी, जे.आय.टी.कॉलेज,नाशिक. विषय/Subject :- गुणपत्रिका/Marksheet मिळणे बाबत... अर्जदार/Applicant:- Grainwad Minnutti NishWas मा.महोदय. मी वरील विषयान्वये विनंतीपूर्वक अर्ज करतो/करते की, मी आपल्या महाविद्यालयात .Civil Engine.coin ] .....ह्या शाखेत शिक्रत/शिक्षण घेतन असून मी DCt/Nov-2020 ह्या सत्राची परीक्षा दिली व त्यात मी पास झालो/झाले. पण अद्यापपर्यंत माझी पास झाल्याची गुणपत्रिका मला मिळालेली नाही,तरी आपणास विनंती करतो/कर्रत कि,मला माझी पास झाल्याची गुणपत्रिका देण्याची आपण पूर्तता करावी, ही नम्र विनंती. खालीलप्रमाणे माझी माहिती: १) नाव/Name: Coikwad Nixturki Vishwas 7) PRN No.: 716567761 3) शाखा/Branch: ...Cixil Engineening 8) बैठक क्रमांक/Seat No.: ... T.151140023 (Abkwad\_ अर्जदाराची सही

Forwarded to Respected Principal

To, College Exam Officer/Exam Cell for Necessary action & correspondence

(शाखा प्रमुखांची/HOD स्वाक्षरी)

(प्राचार्यांची/Principal स्वाक्षरी)

### Ref:-JES/ITMRN/EXAM/UNIPUNE/2023-2024/ \434

Date: - 17/09/2023

प्रति, मा.संचालक, परीक्षा व मूल्यमापन मंडळ, सावित्रीबाई फुले पुणे विद्यापीठ, पृणे-४११००७

विषय -: तृतीय वर्षाची (T.E.2015) ग्णपत्रिका मिळणे बाबत..

मा.महोदय,

वरिल विषयाप्रमाणे आमच्या महाविद्यालयातील विद्यार्थी कुमार : गायकवाड निवृत्ती विश्वास ह्या सदर विद्यार्थ्यांने शेवटचे वर्ष B.E.(2015) CIVIL ENGINEERING ह्या शाखेचे शिक्षण पूर्ण केले असून सदर विद्यार्थी हा ऑक्टोंबर/नोव्हेंबर-२०२० ह्या सत्रामध्ये तृतीय वर्षाची T.E.(2015) लेखी परीक्षा पास झालेला आहे. पण विद्यापीठाकडून पाठविण्यात आलेल्या गुणपत्रिकेच्या BUNCH मध्ये सदर विद्यार्थ्यांचे गुणपत्रिका महाविद्यालयास मिळालेली नाही किंवा विद्यापीठाकडून PRINT झाली नाही. सदर विद्यार्थ्यांने शेवटचे वर्ष पूर्ण केले आहे तरी त्याला पुढील शिक्षणासाठी गुणपत्रिकची आवश्यकता असून आपण त्याची T.E.(2015) CIVIL ENGINEERING ची गुणपत्रिका तयार करून देण्याची पूर्तता करावी व आम्हास सहकार्य करावे. सदर विद्यार्थ्यांची माहिती खालील प्रमाणे सादर करीत आहोत.

No.	Name of Students	Branch/Course	Seat No.s	PRN No.	Exam
1.	GAIKWAD NIVRUTTI VISHWAS	T.E.2015 (CIVIL)	T151140023	71656776j	OCT/NOV- 2020

धन्यवाद् ..

सावित्रीवाई पुले पुणे विद्यापीठ संचालक कार्यालय परीका व प्राथमान मंडक पोहांच स्वाक्षी 819/28

सोबत -: T.E. Results PDF

NASHIK College Code, 114

डॉ. एम.व्ही.भटकर (प्राचार्य)

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### अर्ज/Application

दिनांक:- 23/05/23 प्रति. मा.प्राचार्य. जवाहर एज्युकेशन सोसायटी, जे.आय.टी.कॉलेज.नाशिक. विषय/Subject :- RRB गुणपत्रिका/Marksheet मिळणे बाबत... अर्जदार/Applicant:- Ankit Bibhash Singh. मा.महोदय. मी वरील विषयान्वये विनंतीपूर्वक अर्ज करतो/करते की, मी आपल्या महाविद्यालयात काही विषय राहिले असल्यामुळे माझी चालु वर्षाची गुणपत्रिका मिळाली नाही,पण मी ....Apy./May... 22...ह्या सत्राच्या परीक्षेमध्ये मागील सर्व विषय पास झालो/झाली असून आपणास विनंती करतो/करते कि,मला माझी पास झाल्याची गुणपत्रिका देण्याची आपण पूर्तता करावी, ही नम्र विनंती. खालीलप्रमाणे माझी माहिती: १) नाव/Name: Ankit Bibhash Singh. 7) PRN No.: 71806982L 3) शाखा/Branch : .... Computer. 8) बैठक क्रमांक/Seat No. : .... \(\beta\) \(\beta\) \(\beta\) 9) परीक्षा/Exam : APR / HAY 2022.

अर्जदाराची सही

Forwarded to Respected Principal

To, College Exam Officer/Exam Cell for Necessary action & correspondence

(शाखा प्रमुखांची/HOD स्वाक्षरी)

(1) bustile

(प्राचार्यांची/Principal स्वाक्षरी)

Date: - 17/09/2023

प्रति मा.संचालक परीक्षा व मूल्यमापन मंडळ, सावित्रीबाई फुले पुणे विद्यापीठ, पुणे-४११००७

विषय -: चतुर्थ वर्षाची (B.E.2015) गुणपत्रिका (RRB) मिळणे बाबत...

मा. महोदय/महोदया,

विषयाप्रमाणे आमच्या महाविद्यालयातील विद्यार्थी कुमार: सिंग अंकित विभास ह्याने B.E.(2015) COMPUTER ENGINEERING ह्या शाखेचे शिक्षण पूर्ण केले असून सदर विद्यार्थ्याचे मागील वर्षाचे काही विषय राहिले असल्यामुळे त्याच्या शेवटच्या वर्षाच्या गुणपित्रकेवर "RESULT RESERVE FOR BACKLOG" असे आले होते. पण सदर विद्यार्थ्यांने एप्रिल/मे-२०२२ च्या सत्राच्या परीक्षेमध्ये सर्व विषय पास केले असून त्याला पुढील शिक्षणासाठी गुणपित्रकेची गरज असल्यामुळे आपणास विनंती आहे कि, आपण सदरील विद्यार्थ्यांचे शेवटच्या वर्षाचे B.E.(2015) गुणपित्रका तयार करून देण्याची पूर्तता करावी व आम्हास सहकार्य करावे. या करिता सदर विद्यार्थ्यांची माहिती खालील प्रमाणे सादर करीत आहोत.

No.	Name of Student	Branch/Course	Seat No.s	PRN No.	Exam
1.	SINGH ANKIT BIBHAS	B.E.2015 (COMPUTER)	B151144258	71806982L	APR/MAY- 2022

धन्यवाद ..

सावित्रीबाई फुले पुणे विद्यापीठ संचालक कार्यालय चरीक्षा च मुन्यूमापन मंडळ

पोहीच स्वाधरी 18/9/20

सोबत -: B.E.RESULT PDF

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