

P.V.G.'s College of Science & Commerce, Pune – 9

FEEDBACK FORM

Note: This questionnaire has been designed by P.V.G.'s College of Science to seek feedback from the student to strengthen the quality of the teaching-learning process and to looking for opportunities to enhance teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department: Computer Science

Academic Year: 2022-23

Class: T.Y.B.Sc.(Comp. Sci.)

Semester: VI

Name of the Student: Yash Gujarathi

Roll No: 47

Contact No: 7057100806

E-Mail Id: yashgujarathi2001@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3					
Subject	Questions	OS – II	S/w Testing	Web Tech – II	DA	Java -II	Compiler Constructions	S/w Testing Tools	Project
1. Punctuality		4	34	5	3	4	5	4	4
2. Communication skills		4	4	5	4	5	5	5	5
3. Subject Knowledge		34	4	4	3	4	4	4	4
4. Syllabus Completion		4	4	4	4	4	4	4	4
5. Effective uses of teaching aids(OHP/Blackboard/smart board)		4	4	4	4	4	4	4	4
6. Ability to Solve Queries/Doubts		4	4	4	4	4	4	4	4
7. Online study material / Contents(PDF/PPT's/AV links etc)		4	4	4	4	4	4	4	4
8. Continuous Evaluation		4	4	4	4	4	4	4	4
9. Class Control		4	4	4	4	4	4	34	4
10. Recommendation for library books		4	4	4	4	4	4	4	4
Total (Out of 50)		40	40	42	38	41	42	41	41

Date

(Signature)

Signature of the Student

P.V.G.'s College of Science & Commerce, Pune – 9

FEEDBACK FORM

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Name of the Department: Computer Science

Academic Year: 2022-23

Class: T.Y.B.Sc.(Comp. Sci.)

Semester: VI

Name of the Student: Udayan Vartak

Roll No: 127

Contact No: 9819603094

E-Mail Id: uKvartak@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3					
Subject	Questions	OS – II	S/w Testing	Web Tech – II	DA	Java -II	Compiler Constructions	S/w Testing Tools	Project
1.	Punctuality	5	4	5	5	5	4	3	5
2.	Communication skills	5	4	5	5	5	4	3	5
3.	Subject Knowledge	5	4	5	5	5	4	3	5
4.	Syllabus Completion	5	4	5	5	5	4	3	5
5.	Effective uses of teaching aids(OHP/Blackboard/smart board)	5	5	5	5	5	4	3	5
6.	Ability to Solve Queries/Doubts	5	5	4	5	4	5	4	3
7.	Online study material / Contents(PDF/PPT's/AV links etc)	4	4	4	5	4	5	4	3
8.	Continuous Evaluation	4	4	4	5	4	5	4	4
9.	Class Control	3	4	4	5	4	5	4	3
10.	Recommendation for library books	3	5	4	5	4	5	4	3
Total (Out of 50)		44	45	45	50	45	45	35	41

Date

Ukavartak
Signature of the Student

P.V.G.'s College of Science & Commerce, Pune – 9

FEEDBACK FORM

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Name of the Department: Computer Science

Academic Year: 2022-23

Class: T.Y.B.Sc.(Comp. Sci.)

Semester: VI

Name of the Student: Madhura A. Chakole

Roll No: _____

Contact No: 9325509858 E-Mail Id: madhura.chakole@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3					
Subject →		OS – II	S/w Testing	Web Tech – II	DA	Java -II	Compiler Constructi ons	S/w Testing Tools	Project
Questions ↓									
1.	Punctuality	5	4	4	4	4	4	4	4
2.	Communication skills	5	5	5	5	5	5	4	4
3.	Subject Knowledge	5	5	5	5	5	5	5	5
4.	Syllabus Completion	3	3	5	4	5	5	3	5
5.	Effective uses of teaching aids(OHP/Blackboard/smart board)	5	5	5	5	5	5	5	5
6.	Ability to Solve Queries/Doubts	5	5	5	5	5	5	5	5
7.	Online study material / Contents(PDF/PPT's/AV links etc)	5	5	5	5	5	5	5	5
8.	Continuous Evaluation	5	5	5	5	5	5	5	5
9.	Class Control	5	5	5	5	5	5		5
10.	Recommendation for library books	5	5	5	5	5	5	5	5
Total (Out of 50)		47	43	49	49	49	49	38	40

Date

Madhura
Signature of the Student

P.V.G.'s College of Science & Commerce, Pune - 9

FEEDBACK FORM

Note: This questionnaire has been designed by P.V.G's College of Science to seek feedback from the student to strengthen the quality of the teaching-learning process and to looking for opportunities to enhance teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department: Computer Science

Academic Year: 2022-23

Class: T.Y.B.Sc.(Comp. Sci.)

Semester: VI

Name of the Student: Tanvi Sanas

Roll No: 102

Contact No: 8857890998

E-Mail Id: sanastanvi3@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 - 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3					
Subject	Questions	OS - II	S/w Testing	Web Tech - II	DA	Java -II	Compiler Constructions	S/w Testing Tools	Project
1. Punctuality		4	3	5	5	4	5	4	5
2. Communication skills		4	4	5	5	4	5	4	5
3. Subject Knowledge		4							
4. Syllabus Completion		5	5	5	5	5	5	5	5
5. Effective uses of teaching aids(OHP/Blackboard/smart board)		5	5	5	5	5	5	5	5
6. Ability to Solve Queries/Doubts		4	3	5	5	4	5	4	5
7. Online study material / Contents(PDF/PPT's/AV links etc)		4	4	4	4	4	4	4	4
8. Continuous Evaluation		5	5	5	5	5	5	5	5
9. Class Control		4	3	5	5	4	5	4	5
10. Recommendation for library books		5	5	5	5	5	5	5	5
Total (Out of 50)		44	37	44	44	40	44	46	44

9/6/2023
Date

Sanay2
Signature of the Student

TVBSc(CS) 2-22-23 SEM II

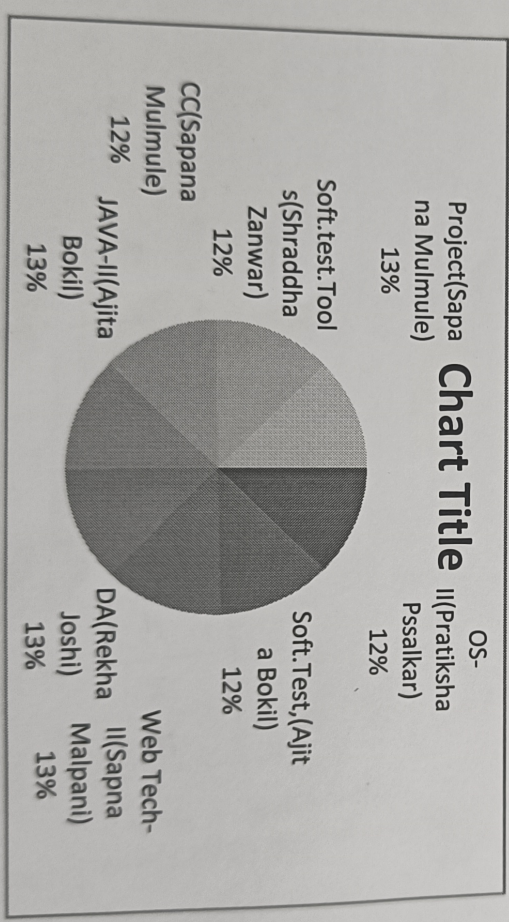
Sr.No.	Seat No	Subject	OS- II(Pratiksha Pssalkar)	Soft. Test, (A) Ita Bokil)	Web Tech- II(Sapna Malpani)	DA(Rekha Joshi)	JAVV- II(Ajita Bokil)	CC(Sapana Mulmule)	Soft. test. Too Is(Shraddha Zanwar)	Project(Sap ana Mulmule)
1	3733	ADHAV PALAVI MANOHAR	42	40	42	44	42	39	40	30
2	3735	ADSUL SUBODH YASHWANT	50	50	50	50	50	50	50	50
3	3692	AMRALE SAHIL RAJESH	40	40	40	40	40	40	40	40
4	3737	ASHTEKAR HARSH KISHOR	47	46	47	50	46	46	46	48
5	3739	BANEKAR SAIF NASIR	40	30	50	40	49	50	40	30
6	3740	BANGUDE YASH MAHESH	40	40	40	40	40	40	40	40
7	3796	ROHAN BANKAR	36	38	39	39	38	39	37	37
8	3693	BHAGWAT SHRUTI RAJENDRA	50	50	50	50	50	50	50	50
9	3722	ROHAN RAJU BHANDARE	50	49	50	50	50	49	50	49
10	3741	BHARGUDE SHLOK DEEPAK	50	41	50	50	50	50	50	50
11	3742	BHASKARE SANIKA NAGENDRA	27	27	27	27	27	27	27	27
12	3743	BHOME ATHARV VISHNU	40	40	50	50	50	40	40	49
13	3694	BHOSALE ABHISHEK BABAN	40	40	50	50	40	40	50	40
14	3744	BHOSALE SAKSHI MANOJ	50	50	50	50	50	50	50	50
15	3695	BHOSALE TEJAS TANAJI	34	34	34	34	34	34	34	34
16	3696	BHUVAD ANUJ PRAMOD	45	45	45	44	45	43	45	45
17	3745	BOTHARE GAYATRI MAHESH	50	50	50	50	50	50	50	50
18	3746	CHAKOLE MADHURA AMBAJI	47	43	49	49	49	49	38	40
19	3747	CHAVAN ADITI SHRIRAM	50	50	50	50	50	50	50	50
20	3697	DADHE HARSHWARDHAN DILIP	33	34	31	31	33	26	28	43
21	3698	DAMAL BHAVANA SURESH	50	50	50	50	50	50	50	50
22	3749	DAUND SHREYA DILIP	42	42	42	42	42	42	42	42
23	3699	DESHMUKH HARSH ANAND	37	21	15	36	36	45	27	50
24	3700	DESHPANDE SAHIL MILIND	35	32	34	33	33	33	33	33
25	3701	DESHPANDE YASH ULHAS	33	32	38	34	37	37	35	29
26	3751	DHEKANE VARAD RUSHIKESH	50	50	50	43	50	50	50	50
27	3752	DHOLE RAJ SHIVAJI	44	44	44	44	44	44	44	44
28	3753	DIMBLE KSHITIJ VIKAS	48	47	50	46	48	48	48	47

29	3702	DIWAN SHAMIKA DHANANJAY	36	33	28	30	31	32	30	33
30	3703	DOKE SURYA SANJAY	50	50	50	50	50	50	50	50
31	3754	DOKE TANISHQ HEMANT	40	50	50	40	40	50	40	40
32	3755	DUBALE PRASHANT BALKRISHNA	22	23	25	23	21	24	25	21
33	3791	PRANAVDHDAR DUBEY	35	35	36	33	39	34	35	36
34	3756	DUBEY VAISHNAVI AMARSING	50	47	50	40	40	40	40	30
35	3704	GAIKWAD DURGESH RAMDAS	45	46	45	45	45	45	45	45
36	3705	GAIKWAD PUSHKARAJ SANJAY	30	31	30	32	32	32	28	29
37	3706	GALANDE ONKAR TANHAJI	30	26	29	26	31	26	26	25
38	3757	GAWADE BHUMIKA VILAS	34	35	39	44	38	34	36	28
39	3707	GAWADE SHREYA SHAMRAO	35	35	37	35	36	35	36	35
40	3758	GHISARE VAISHNAVI HIRAMAN	25	26	28	40	29	33	42	40
41	3690	ABHISHEK VASANT GHONGADE	40	40	40	50	40	50	40	50
42	3750	DEVADATTA	50	50	50	50	50	50	50	50
43	3723	SAHIL SHANKAR GOLE	50	50	50	50	50	50	50	50
44	3759	GORE ISHA VINAYAK	39	39	39	38	39	41	40	40
45	3748	CHETAN GAJENDRA GOSAVI	40	40	40	40	40	40	40	40
46	3760	GOSAVI RUPESH GAJENDRA	39	40	39	45	39	40	45	39
47	3761	GUJARATHI YASH PRASANNA	40	40	42	38	41	42	41	41
48	3797	SAHIL ASLAM INAMDAR	24	27	31	36	26	22	26	16
49	3764	JADHAV HRISHIKESH ANIL	40	40	40	40	40	40	40	40
50	3810	SOHAM VIKAS JAGTAP	41	41	41	41	41	41	41	44
51	3765	JAGTAP VARAD SANDEEP	50	50	50	50	50	50	50	50
52	3766	JEJURKAR SIDDHI RAMESH	48	48	48	47	50	50	50	50
53	3731	SHRAVANI SANJAY KADAM	45	44	42	43	43	44	44	45
54	3767	KAKADE ATHARVA SHARAD	40	40	40	40	40	40	40	40
55	3721	PRATHAMESH	49	48	49	48	45	39	45	40
56	3768	KAMBLE ANUSHKA RAVINDRA	40	41	45	45	43	41	42	45
57	3709	KARMARKAR SADANAND HEMANT	29	31	37	34	49	49	40	32
58	3793	PRATIKSHA AVINASH KASBE	40	32	40	31	40	46	40	40
59	3769	KAWAD SAKSHI VIJAY	40	40	40	30	30	40	40	40
60	3770	KELKAR ATHARVA ABHIJIT	35	35	35	36	37	34	35	34
61	3710	KHOPADE ABHISHEK KHOPADE	38	39	44	30	42	35	35	41

[illegible]

[illegible]

128	3736	ASHISH		30		40		30		30		40		31		40		50
129	3820	WAGHMARE SHRUSHTI SANTOSH		40		39		39		38		39		37		38		30
130	3734	ADITYA PRASHANT YADAV		50		50		50		50		50		50		50		50
131	3730	SHINGATE PREMANAND MOHAN		40		40		38		42		40		40		39		42
132	3382	DAVE PRATHAM RAJESH																
133	3427	KARALE BHAGYASHREE VITTHAL																
134	3539	ATHARV AMAR KEDARI																
135	3553	KAMBLE NIKITA VIJAY																
136	3565	OMKAR DEEPAK JADHAV																
137	3821	AGLAVE RUTVIK PRAVIN																
138	3822	BANGALE VAISHNAVI ASHOK																
139	3824	DALVI KARTIK DHANANJAY																
140	3826	GORAD RITESH JAYDEEP																
141	3827	KAKADE PRADNYA PRAKASH																
142	3828	KULKARNI RUTUJA VINOD																
143	3829	NAIK NIRANJAN KAUSTUBH																
144	3830	NIMBALKAR SIDDHANT NITIN		41		43		38		44		43		37		42		41
145	3831	PAITHANKAR GAURI MAHESH																
146	3832	VIRKAR SARTHAH HEMANT																
Average			40.124031	39.7906977	41.426357	40.906977	41.023	40.573643	40.7674419	41.031008								



P.V.G.'s College of Science, Pune – 9

FEEDBACK FORM

Note: This questionnaire has been designed by P.V.G.'s College of Science to seek feedback from the student to strengthen the quality of the teaching-learning process and to looking for opportunities to enhance teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department: Computer Science

Academic Year: 2022-23

Class: S.Y.B.Sc.(Comp. Sci.)

Semester: III

Name of the Student: Harshada Vidyadhar Deshmukh. Roll No: 27

Contact No: 9856115479 E-Mail Id: harshadadeshmukh147@gmail.com.

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3					
Subject		C - I	C - II	E - I	E - II	M - I	M - II	Lang. Comm-I	EVS - I
Questions									
1.	Punctuality	3	2	3	4	3	4	3	2
2.	Communication skills	2	3	2	3	3	4	4	2
3.	Subject Knowledge	3	3	3	4	4	4	4	3
4.	Syllabus Completion	3	3	3	4	4	4	4	3
5.	Effective uses of teaching aids(OHP/Blackboard/smart board)	2	2	3	3	4	4	3	3
6.	Ability to Solve Queries/Doubts	3	3	4	4	3	3	4	4
7.	Online study material / Contents(PDF/PPT's/AV links etc)	3	3	2	4	3	4	3	4
8.	Continuous Evaluation	4	4	3	2	2	3	4	2
9.	Class Control	3	2	4	3	4	2	2	3
10.	Recommendation for library books	4	3	2	4	3	4	3	2
	Total (Out of 50)	30	28	29	42	33	39	32	28

Date: 31/1/23.

Harshada
Signature of the Student

P.V.G.'s College of Science, Pune – 9

FEEDBACK FORM

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Name of the Department: Computer Science

Academic Year: 2022-23

Class: S.Y.B.Sc.(Comp. Sci.)

Semester: III

Name of the Student: Gogawale Rutija Rajendra

Roll No: 43

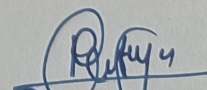
Contact No: 9145386898

E-Mail Id: rutijagogawale2003@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3					
Subject	Questions	C - I	C - II	E - I	E - II	M - I	M - II	Lang. Comm-I	EVS - I
1.	Punctuality	3	3	4	4	2	3	4	4
2.	Communication skills	2	3	3	4	2	3	3	3
3.	Subject Knowledge	2	2	4	4	3	3	3	4
4.	Syllabus Completion	3	2	4	4	3	4	3	4
5.	Effective uses of teaching aids(OHP/Blackboard/smart board)	4	3	3	4	3	3	2	2
6.	Ability to Solve Queries/Doubts	3	2	4	3	2	2	3	4
7.	Online study material / Contents(PDF/PPT's/AV links etc)	2	2	4	4	1	1	2	2
8.	Continuous Evaluation	3	3	4	3	3	3	2	2
9.	Class Control	3	2	4	4	3	2	3	3
10.	Recommendation for library books	2	2	3	3	3	3	4	1
Total (Out of 50)		27	22	37	37	24	27	29	29.

Date: Tuesday


Signature of the Student

P.V.G.'s College of Science, Pune – 9

FEEDBACK FORM

Note: This questionnaire has been designed by P.V.G's College of Science to seek feedback from the student to strengthen the quality of the teaching-learning process and to looking for opportunities to enhance teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department: Computer Science

Academic Year: 2022-23

Class: F.Y.M.Sc.(Comp. Appl.)

Semester: I

Name of the Student: Magar Jayashree

Roll No: 34

Contact No: 8380871233

E-Mail Id: magarayu1234@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3		
Subject →		Web Technology	Database Technology	DAA	C++ Programming	S/W Testing (Manual)
Questions ↓						
1.	Punctuality	5	5	5	5	5
2.	Communication skills	5	5	5		5
3.	Subject Knowledge	4	5	4		5
4.	Syllabus Completion	5	5	5		5
5.	Effective uses of teaching aids(OHP/Blackboard/smart board)	5	5	5		5
6.	Ability to Solve Queries/Doubts	4	4	4		4
7.	Online study material / Contents(PDF/PPT's/AV links etc)	4	4	5		5
8.	Continuous Evaluation	5	5	5		5
9.	Class Control	5	5	5		5
10.	Recommendation for library books	5	4	5		4
Total (Out of 50)		47	47	48		48

Date: 31/01/23

Magar
Signature of the Student

P.V.G.'s College of Science, Pune – 9

FEEDBACK FORM

Note: This questionnaire has been designed by P.V.G's College of Science to seek feedback from the student to strengthen the quality of the teaching-learning process and to looking for opportunities to enhance teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department: Computer Science

Academic Year: 2022-23

Class: S.Y.M.Sc.(Comp. Sci.)

Semester: III

Name of the Student: Vaishnavi Mahendra Pawar

Roll No: _____

Contact No: 9028252492

E-Mail Id: pawarvaishnavi2492@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1	Good - 3	
Subject		SADP	Machine Learning	Web Frameworks
Questions				
1.	Punctuality	4	4	4
2.	Communication skills	5	4	5
3.	Subject Knowledge	5	4	5
4.	Syllabus Completion	5	5	4
5.	Effective uses of teaching aids(OHP/Blackboard/smart board)	4	5	5
6.	Ability to Solve Queries/Doubts	4	4	4
7.	Online study material / Contents(PDF/PPT's/AV links etc)	4	5	5
8.	Continuous Evaluation	5	4	4
9.	Class Control	5	5	5
10.	Recommendation for library books	4	4	5
Total (Out of 50)		45	44	46

Date: 30/01/2023

Signature of the Student

Vaishnavi

P.V.G.'s College of Science, Pune – 9

FEEDBACK FORM

Note: This questionnaire has been designed by P.V.G's College of Science to seek feedback from the student to strengthen the quality of the teaching-learning process and to looking for opportunities to enhance teacher's performance in classroom engagement with students to bring excellence in teaching and learning.

Name of the Department: Computer Science

Academic Year: 2022-23

Class: F.Y.M.Sc.(Comp. Appl.)

Semester: I

Name of the Student: Sanskriti Vagat

Roll No: _____

Contact No: 7083919819

E-Mail Id: sanskritivagat@gmail.com

IN THE FOLLOWING TABLE, MENTION APPROPRIATE CHOICE POINTS (1 – 5) FOR EACH SUBJECT

Outstanding -5 Average - 2		Very Good - 4 Below Average - 1		Good - 3		
Subject →		Web Technology	Database Technology	DAA	C++ Programming	S/W Testing (Manual)
Questions ↓						
1.	Punctuality	4	3	4	4	
2.	Communication skills	4	3	4	4	
3.	Subject Knowledge	4	3	4	5	
4.	Syllabus Completion	4	3	4	5	
5.	Effective uses of teaching aids(OHP/Blackboard/smart board)	4	2	4	4	
6.	Ability to Solve Queries/Doubts	4	2	5	4	
7.	Online study material / Contents(PDF/PPT's/AV links etc)	5	4	4	3	
8.	Continuous Evaluation	4	3	4	4	
9.	Class Control	4	2	5	4	
10.	Recommendation for library books	4	3	4	4	
	Total (Out of 50)	45	28	42	38	

Date: 31/01/2023

Sanskriti Vagat
Signature of the Student

P.V.G's College of Science & Commerce, Pune 9
Feedback from Teachers - For design & review of syllabus

Academic Year: 2022-23

Sem-I

Name of the Teacher:

Vanita B. Mhaske

Department:

Computer Science (Statistics)

Kindly write the number that best describes your opinion against each question.
 5=Strongly Agree, 4=Agree, 3=Neutral, 2=Disagree, 1=Strongly Disagree, 0=Can't say

Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		Mathematical		
		Statistics		
1	According to you, the syllabus of your subject is challenging.	2		
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	4		
3	The contents can directly be applied to real life situations.	4		
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.	3		
5	The course contents are deep enough to grasp the knowledge of that subject.	3		
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	4		
7	Sufficient teaching hours are allocated to all units included in the subject.	4		
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	3		
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	4		
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	4		
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	4		
12	The syllabus provides Research motive in curriculum	3		
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	2		

Any suggestions for improvement:

- More Discrete Prob. Dist. should added.
- Joint Prob. concept. may introduce.

P.V.G's College of Science & Commerce, Pune 9
Feedback from Teachers - For design & review of syllabus

Academic Year: 2022-23 (Term II)

Name of the Teacher: Rekha Joshi

Department: Computer Science

Kindly write the number that best describes your opinion against each question. 5=Strongly Agree, 4=Agree, 3=Neutral, 2= Disagree, 1=Strongly Disagree, 0=Can't say				
Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		T4BSc(CS)		
		DA		
1	According to you, the syllabus of your subject is challenging.	4		
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	3		
3	The contents can directly be applied to real life situations.	5		
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.	4		
5	The course contents are deep enough to grasp the knowledge of that subject.	0		
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	4		
7	Sufficient teaching hours are allocated to all units included in the subject.	4		
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	5		
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	5		
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	3		
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	4		
12	The syllabus provides Research motive in curriculum	4		
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	3		

Any suggestions for improvement:

1) Machine learning algorithms & Data mining algorithms should be saggregated.

RA Joshi

P.V.G's College of Science & Commerce, Pune 9
Feedback from Teachers - For design & review of syllabus

Term - 1

Academic Year: 2022-23

Name of the Teacher: Kallol Bose

Department: Commerce

Kindly write the number that best describes your opinion against each question.
 5=Strongly Agree, 4=Agree, 3=Neutral, 2= Disagree, 1=Strongly Disagree, 0=Can't say

Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		FY Bcom Sem I Marketing & Salesmanship	SY Bcom Sem I Bus. Economics Macro	
1	According to you, the syllabus of your subject is challenging.	4	4	
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	4	4	
3	The contents can directly be applied to real life situations.	5	5	
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.	4	4	
5	The course contents are deep enough to grasp the knowledge of that subject.	5	5	
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	5	5	
7	Sufficient teaching hours are allocated to all units included in the subject.	5	5	
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	5	5	
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	4	4	
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	4	4	
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	4	4	
12	The syllabus provides Research motive in curriculum	4	4	
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	4	4	

Any suggestions for improvement:

The syllabus for Marketing & Salesmanship should incorporate case studies and examples to make it more lively and interesting for students.

P.V.G's College of Science & Commerce, Pune 9
Feedback from Teachers - For design & review of syllabus
Academic Year: 2022-23 (Term I)

Name of the Teacher: Relcha Joshi

Department: Computer Science

Kindly write the number that best describes your opinion against each question. 5=Strongly Agree, 4=Agree, 3=Neutral, 2= Disagree, 1=Strongly Disagree, 0=Can't say				
Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		TYBSc(CS)	FYMSc(CS)	FYMSc(CCA)
		TCS	DAA	DAA
1	According to you, the syllabus of your subject is challenging.	4	4	4
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	4	4	4
3	The contents can directly be applied to real life situations.	5	5	5
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.			
5	The course contents are deep enough to grasp the knowledge of that subject.	4	4	4
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	4	4	4
7	Sufficient teaching hours are allocated to all units included in the subject.	2	4	4
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	5	5	5
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	5	5	5
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	4	5	5
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	2	3	3
12	The syllabus provides Research motive in curriculum	0	0	0
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	4	4	4

Any suggestions for improvement:

- 1) TYBSc(CS) - TCS - implementation of concepts may be included.
- 2) FYMSc(CS) & FYMSc(CCA) } DAA - hands-on practical / implementation of algorithms should be included.

RA Joshi

P.V.G's College of Science & Commerce, Pune 9
Feedback from Teachers - For design & review of syllabus
Academic Year: 2022-23

Name of the Teacher: Dr. Swati Joshi

Department: Computer science

Kindly write the number that best describes your opinion against each question.
 5=Strongly Agree, 4=Agree, 3=Neutral, 2= Disagree, 1=Strongly Disagree, 0=Can't say

Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		M.Sc CA	Msc CA	
		O.S	DWDM	
1	According to you, the syllabus of your subject is challenging.	3	3	
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	3	4	
3	The contents can directly be applied to real life situations.	4	4	
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.	2	3	
5	The course contents are deep enough to grasp the knowledge of that subject.	2	2	
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	4	4	
7	Sufficient teaching hours are allocated to all units included in the subject.	3	3	
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	3	4	
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	4	4	
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	4	4	
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	3	3	
12	The syllabus provides Research motive in curriculum	2	2	
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	2	2	

Any suggestions for improvement:

1. Evaluation methods must be innovative and more project & research based.
2. Practical assignments must be designed so as to fit to industry requirements.
3. More focus should be on practical evaluation,

P.V.G's College of Science & Commerce, Pune 9

Feedback from Teachers - For design & review of syllabus

Term 1.

Academic Year: 2022-23

Name of the Teacher: malpani S.R.

Department: Computer science

Kindly write the number that best describes your opinion against each question. 5=Strongly Agree, 4=Agree, 3=Neutral, 2=Disagree, 1=Strongly Disagree, 0=Can't say				
Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		CS-353 Web Tech.	CA-CCPTP 1 Web Tech.	
1	According to you, the syllabus of your subject is challenging.	5	5	
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	4	4	
3	The contents can directly be applied to real life situations.	4	4	
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.	4	4	
5	The course contents are deep enough to grasp the knowledge of that subject.	3	4	
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	4	3	
7	Sufficient teaching hours are allocated to all units included in the subject.	4	4	
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	4	4	
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	5	5	
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	4	4	
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	4	4	
12	The syllabus provides Research motive in curriculum	3	3	
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	2	2	

Any suggestions for improvement: No.

P.V.G's College of Science & Commerce, Pune 9
Feedback from Teachers - For design & review of syllabus

Academic Year: 2022-23 Term - II

Name of the Teacher: Priyanka khubwad Department: Computer Sci

Kindly write the number that best describes your opinion against each question.
 5=Strongly Agree, 4=Agree, 3=Neutral, 2= Disagree, 1=Strongly Disagree, 0=Can't say

Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		Adv. C	AOS	DW PM
		FY.BSCCS	FY MSCCS	F.Y MSCCA
1	According to you, the syllabus of your subject is challenging.	4	4	4
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	4	4	4
3	The contents can directly be applied to real life situations.	4	4	4
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.	4	4	4
5	The course contents are deep enough to grasp the knowledge of that subject.	4	4	4
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	4	4	4
7	Sufficient teaching hours are allocated to all units included in the subject.	4	4	4
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	3	4	4
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	4	4	4
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	4	4	4
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	4	4	4
12	The syllabus provides Research motive in curriculum	3	4	4
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	4	4	4

Any suggestions for improvement: No.

P.V.G's College of Science & Commerce, Pune 9
Feedback from Teachers - For design & review of syllabus

Academic Year: 2022-23

Term - I

Name of the Teacher: Supriya Pandit

Department: Computer Science

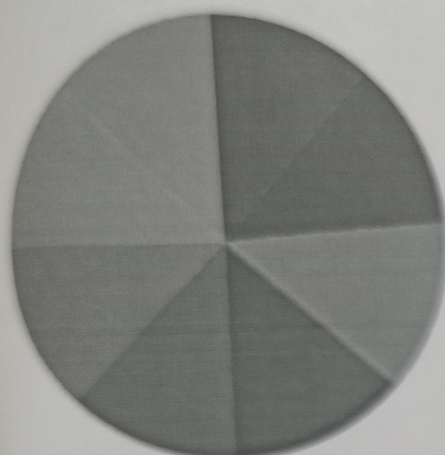
Kindly write the number that best describes your opinion against each question.
 5=Strongly Agree, 4=Agree, 3=Neutral, 2= Disagree, 1=Strongly Disagree, 0=Can't say

Q.No.	Parameters for evaluating feedback	Kindly mention Course & subject you have taught in AY 2022-23		
		WebFrame-works	MADUIT	SlwTesting (Manual)
		S.Y.M.Sc.(CS)	S.Y.M.Sc.(CA)	F.Y.M.Sc.(CA)
1	According to you, the syllabus of your subject is challenging.	4	4	4
2	The syllabus of your subject is designed in a way, you expect your students to learn that subject.	4	3	4
3	The contents can directly be applied to real life situations.	4	4	4
4	The syllabus is sufficient to bridge the gap between industry standards / current global scenarios and academics.	4	4	4
5	The course contents are deep enough to grasp the knowledge of that subject.	4	4	4
6	The syllabus can be completed in stipulated time period, mentioned in the syllabus.	3	3	4
7	Sufficient teaching hours are allocated to all units included in the subject.	4	4	4
8	The syllabus develops ability in students to model & analyze industry issues / projects for getting internship projects or industrial training.	4	4	4
9	Sufficient reference material and books are available, in view of their international recognition, for the topics mentioned in the syllabus.	4	4	4
10	The syllabus provides expected Learning outcome (in terms of concepts, knowledge, analytical abilities, or broadening perspectives)	5	5	4
11	The evaluation methods mentioned in the syllabus are sufficient for providing proper assessment.	3	3	4
12	The syllabus provides Research motive in curriculum	4	3	4
13	The syllabus for the subject is ideal & can be carried forward as it is in forthcoming years.	3	4	4

Any suggestions for improvement: NO

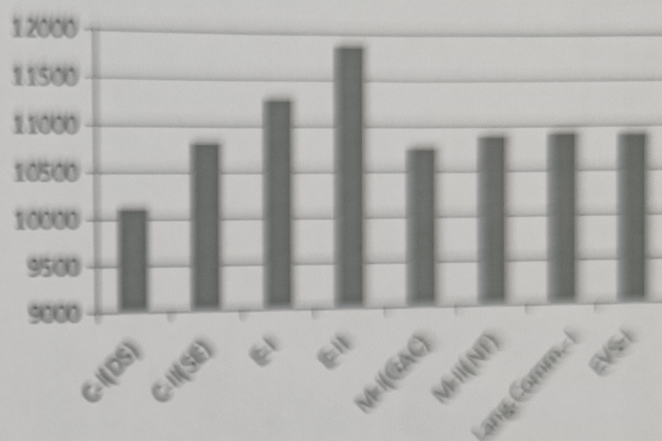
Subject	C-I(DS)	C-II(SE)	E-I	E-II	M-I(GAC)	M-II(NT)	Lang.Co mm.-I	EVS-I
Total	10105	10808	11275	11865	10742.88	10881.725	10909.9	10904

SYBSc(CS)



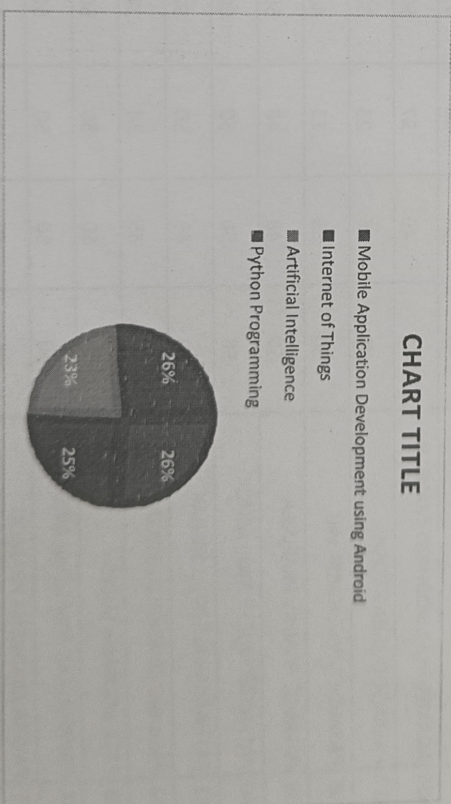
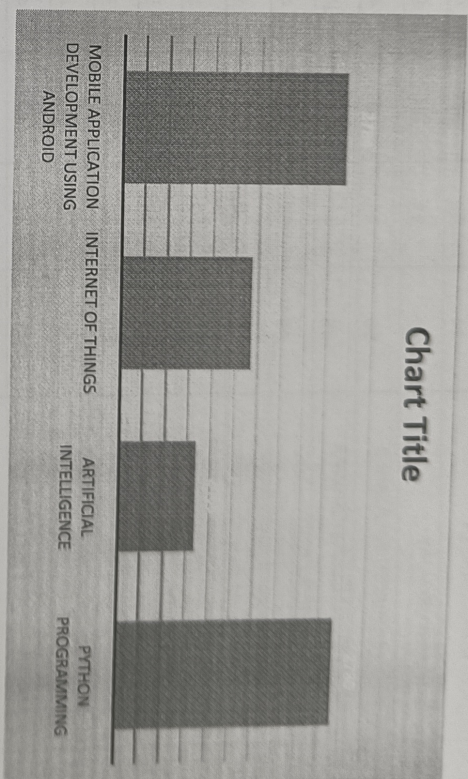
- C-I(DS)
- C-II(SE)
- E-I
- E-II
- M-I(GAC)
- M-II(NT)
- Lang.Comm.-I
- EVS-I

SYBSc(CS)



P.Y.G's College of Science, Pune
S.Y.M.Sc.(CA)
A.Y. 2022-23
Feedback Analysis
Class - S.Y.MSc(CA)

Roll No	Student Name	Mobile Application Development using Android	Internet of Things	Artificial Intelligence	Python Programming
SMCA01	BACCHUBHAI SOHEL M SHARIF	48	36	41	48
SMCA02	BHAVSAR RUCHITA CHANDRAKANT	32	34	23	38
SMCA03	BHOITE AMEY RAJENDRA	50	40	40	50
SMCA04	BHOSALE SONALI VITTHAL	50	50	49	50
SMCA05	BHOSALE POOJA ANKUSH	50	50	49	50
SMCA06	BIDWE NEHA RAJENDRA	50	39	23	50
SMCA07	BIRADAR ABHISHEK AMAR	50	40	40	50
SMCA08	BODHE VIPUL VIVEK	50	40	40	50
SMCA09	BUDDHADEV SANKET KIRTI	38	38	38	38
SMCA10	CHAVAN SOURABH SHARAD	50	40	40	50
SMCA11	DEVKAR NISHA SANJAY	50	33	36	45
SMCA12	DUGAD SIDDHI SHANTILAL	50	23	25	50
SMCA13	FALAKE KRUSHNARAO RAJENDRA	38	50	40	40
SMCA14	GAIKWAD ASHA NITIN	50	50	27	50
SMCA15	GAIKWAD GAURAV VINAYAK	50	50	50	50
SMCA16	GAIKWAD MANASI SANJAY	50	40	30	50
SMCA17	GAIKWAD SANDHYA SANJAY	40	37	38	39
SMCA18	GAIKWAD SANKET LAXMAN	50	50	50	50
SMCA19	GALINDE PRATHAMESH PRAVIN	38	36	37	48
SMCA20	GANDHI HARSHAL SANJAY	40	40	39	40
SMCA21	GUJAR PRACHI SACHIN	50	50	50	50
SMCA22	JADHAV ABHISHEK VIJAY	38	25	50	31



Roll No	Student Name	Mobile Application Development using Android	Internet of Things	Artificial Intelligence	Python Programming
SMCA23	JADHAV PRANIL ANIL	45	45	45	50
SMCA24	JADHAV RITIKA GANESH	44	42	45	47
SMCA25	KADAM MAYURI VIJAY	47	43	31	36
SMCA26	KADAM RUSHIKESH BALASAHEB	50	44	46	49
SMCA27	KARALE MRUNAL SIDDHESHWAR	46	44	46	46
SMCA28	KONKAR NIHAR SANJEEV	44	38	44	42
SMCA29	KUMATKAR MAYA BABASAHEB	50	50	50	50
SMCA30	KUMBHAR PRASAD BALASAHEB	50	50	40	50
SMCA31	LAD GAJANAND ASHOK	50	46	41	50
SMCA32	MALVI ANIRUDDHA NILKANTH	50	50	50	50
SMCA33	MULAY PRACHITI SUNIL	43	50	46	48
SMCA34	MULEY SHIVANI SHIVARAJ	42	38	44	44
SMCA35	NAIR ROHIT RAVINDRA S NAIR	47	34	32	45
SMCA36	NIJAMPURKAR SIDDHANT MAHESH	48	46	37	50
SMCA37	PALANDE DIKSHA SATISH	48	36	23	50
SMCA38	PARANDE DIVYA HARIBHAU	50	39	13	46
SMCA39	PATANGE PRANAV PRAFULA	50	48	48	50
SMCA40	PATANKAR RAJESHWARI ASHOK	50	50	50	50
SMCA41	PATHARKAR RUGVED SANJAY	50	49	50	50
SMCA42	PATIL BHAGYASHRI DATATRAY	36	35	34	28
SMCA43	PATIL SOURABH SURESH	50	50	50	50
SMCA44	PAVANASKAR ANIRUDHA ABHAY	50	50	50	50
SMCA45	PAWAR AKANKSHA PRAMOD	44	40	30	45
SMCA46	PAWAR NITIN SANTOSH	50	49	49	50
SMCA47	PAWAR SAYALI RAJARAM	49	47	46	50
SMCA48	PIMPALAE VYANKATESH	47	46	46	47

No.	Name	Web Technology	Adv.Database	DAA	C++
1	ADAGALE SIMRAN RAJU	40	40	40	
2	ALEGAONKAR RANI VIJAY	50	50	50	50
3	BELLALE GANESH DILIPRAO	44	40	30	40
4	BHORADE SHRADDHA VITTHAL	41	41	39	42
5	BHOSALE SHIVENDRA DHAIRYASHEEL				
6	BICKAR ATHARVA DHANANJAY	36	29	50	50
7	CHAUDHARI CHETAN SATISH	50	43	43	48
8	CHOUDHARI ATHARVA MOHAN	44	43	42	44
9	DALVI SOURABH SACHIN	50	50	50	50
10	DESAI VIPUL	44	43	43	43
11	DESHMUKH ROHINI SHIVAJI	37	31	34	26
12	DHAINJE REVATI VIJAY	50	50	50	50
13	GADHAVE SHREYA ANKUSH	41	40	43	46
14	GARDE SANCHITA SATISH	50	48	50	
15	GHODKE PRATIK BHAUSAHEB	30	30	30	
16	GHORPADE SANDESH VIJAY	49	49	48	
17	GIRI MANISHA SANJAY				
18	GOKHALE AISHWARYA ANAY	49	44	44	
19	GOKHALE SAYLI SATISH	32	26	32	31
20	HANDE PAYAL	50	50	50	50
21	JADHAV DEEPIKA JANARDHAN				
22	JADHAV DIPTI VILAS	49	49	49	49
23	JADHAV NIKHIL JANARDHAN				
24	JADHAV NIMISH	50	50	50	50
25	JAGDALE PRATIK				
26	JAIN SHWETA SANMATI	50	42	50	48
27	KAMBLE NINAD RAJENDRA	50	50	50	50
28	KAMBLE PRADNYA NAMDEV	50	48	50	
29	KARANDE SMITA VITTHAL	50	50	50	
30	KARNE VAISHNAVI LAXMAN	50	50	50	50
31	KUDALE SAHIL AJAY	30	40	40	40
32	KULKARNI NIKHIL SANTOSH	46	38	33	50
33	LADDHA KRISHNA RAJENDRA	50	50	50	50
34	MAGAR JAYASHREE DATTU	47	47	48	
35	MAHAMUNI AKSHATA VISHWANATH	49	50	50	50
36	MANDHARE ADITYA UMESH	30	30	30	30
37	MANE AKASH ARJUN	42	42	42	44
38	NAGTILAK MEERA KALIDAS	40	40	40	
39	NAVAID NISAR SAYYED	50	50	50	50

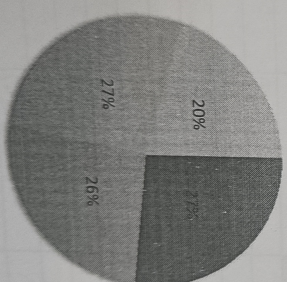
40	NEELI SANKET SAIBABU							
41	PALWE POOJA MANGESH	46	44	43	45			
42	PARDESHI ISHA DEEPAK	50	50	50	50			
43	PATIL ABHISHEK SURESH	50	50	50	50			
44	PAWAR SAGAR MARUTI	50	50	50	50			
45	RASPAYLE ANJALI SURENDRA	50	50	50	50			
46	SALUNKHE SOHAN VIJAY	34	27	34	50			
47	SARWADE SUGAT BHIMRAU	45	42	43	50			
48	SHINDE ADARSH ASHISH	50	50	50	50			
49	SHINDE RUTUJA JAYSING	50	50	50	50			
50	SHINDE SAYALI LAHU	37	37	33	35			
51	TERNI ADITI ARUN	35	50	43	50			
52	THAKAR VIVEK DEVIDAS	48	43	47				
53	TIKHE HARSHAL ARUN	50	50	50	50			
54	TODKAR PRASAD SHRIRANG	50	50	50				
55	UNDIRKAR SHWETALI VIJAY MANISHA	38	36	37	35			
56	VAGAT SANSKRUTI MANOJ	45	28	42	38			
57	WABALE SIDDHI PARESH	43	43	43	43			
58	WAD ANUPAMA SANJAY	50	50	50	50			
59	WAGHMARE MANALI BAIRAO	50	50	50	50			
60	WALAMBE SHRUTI SACHIN	41	26	49	46			
61	YADAV ANIKET PRAKASH	50	45	45				
		2532	2444	2509	1873			

Total students

Total students given Feedback:-

61
56

Chart Title



■ Web Technology ■ Adv Database ■ DAA ■ C++

P.V.G College of Science & Commerce

Class :S.Y.M.Sc(CS)
Semester :V

Subject:Feedback Form Analysis

Seat Number	Student Name	SADP (Shraddha Zanwar)	ML(Archana Ghiware)	WF(Supriya Pandit)
714	ADKAR SHREYA SHRIPAD	42	44	42
715	BARBOLE APEKSHA SUDAM	41	41	41
716	BHAWALKAR ABHISHEK UMESH	36	45	41
717	BOKIL PRATHMESH SANATKUMAR	49	49	49
718	CHANDGUDE MONIKA ASHOK	42	45	44
719	CHAVAN SHUBHAM RAMESH	48	42	46
720	DESAI KUNAL VIKRAM	38	38	39
721	DESAI RAUVARDHAN BHAGESH	38	42	42
722	GADHAVE AJINKYA SATYAWAN	40	41	45
723	GAIKWAD SIDDHARTH VILAS	40	41	40
724	GODASE SAURABH RAMABA	40	40	40
725	GOLECHA DIVESH VUENDRA	45	46	50
726	GOMANE ROHIT MAHADEV	42	42	42
727	GUGALE PRATIKSHA SAMPATLAL	41	41	41
728	HINGANE AISHWARYA SANJAY	45	45	45
729	PATIL JAYRAM SADASHIV	41	41	41
730	JOSHI MANALI NARENDRA	45	46	50
731	JOSHI SARANG SUSHIL	44	43	50
732	KADAM PRATHAMESH BALASO	40	40	40
733	KADAM SHIVAM VILAS	40	40	40
734	KALE HARSHADA BHALCHANDRA	40	50	50
735	KANKLIA DARSHAN DINESH	40	37	40
736	KHAROTE AISHWARYA RAJESH	39	38	40
737	KHASNIS MAHENDRA BHUSHAN	49	50	40
738	KORDE SHAMITA MAHESH	39	29	48
739	MAALVE ABHISHEK RAVINDRA	35	45	45
740	MAANE ANIKET SUNIL	39	47	48
741	MATE DHANASHREE PRATAP	40	40	40
742	MOHITE PRANALI VIJAYSINH	44	43	50
743	MOHITE SHIVANI SANDEEP	40	41	50
744	MULAY ANUJA UMESH	45	37	50
745	NAIK ARCHIT ANIL	39	42	46
746	NADAV OMKAR RAMIDAS	33	42	44
747	PAL PREETI ACHCHHELAL	41	41	41
748	PATVARDHAN CHINMAY KIRAN	37	32	46
749	PAWAR GAURI DEEPAK	43	40	50

751	PAWAR VAISHNAVI MAHENDRA	45	44	46
752	PATIL PRATIK VILAS	36	37	36
753	PUJARI PARTH SHASHIKANT	45	50	49
754	RAUT SANSKRITI PRAVIN	28	40	45
755	SHEDAGE ROHIT NIVAS	50	50	50
756	FARANDE RUTUJ SANJAY	47	47	47
757	SADAPHAL SIDDHARTH APPASAHEB	40	40	40
758	BOTHATE SAVANI SANTOSH	40	40	40
759	SAWANT YOGESH SHIVAJI	40	40	40
760	SAYVED MATEEN SHIRAJ	30	30	30
761	SHAIKH SALONEE LIYAKAT	31	27	34
762	SHELAR ROHAN SHIVAJI	50	50	50
763	SHINDE REVATI AMAR	40	40	40
764	SHINDE VARUN SHANKAR	31	33	35
765	SHIRKE ANKITA MADHUKAR	46	37	49
766	BARASKAR SHIVAJI RAJENDRA	30	10	40
767	GOLE SHREYA VIJAY	39	22	48
768	SOLANKI ASHWINI HEMRAJ	46	20	49
769	SONDKAR SIDDHESH DEEPAK	26	41	41
770	KALANGE TANMMAYI DHANAJI	24	31	34
771	MADCHETTY VAISHNAVI KISHOR	47	43	48
772	VETAL AISHWARYA PRASHANT	42	42	42
773	WAGH POOJA MARUTI	36	38	40
774	YADAV SANTOSH SIYARAM	23	37	37
775	ZENDE VAIBHAVI RAJESH	40	45	44
	Total	2482	2500	2712
	Out of		3100	

S.Y.MSc(CS) SADP

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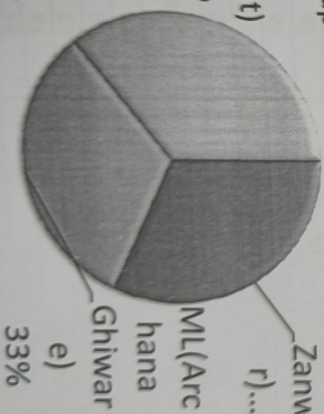
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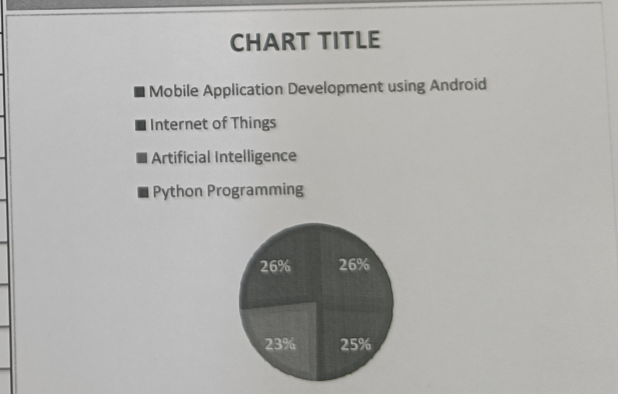
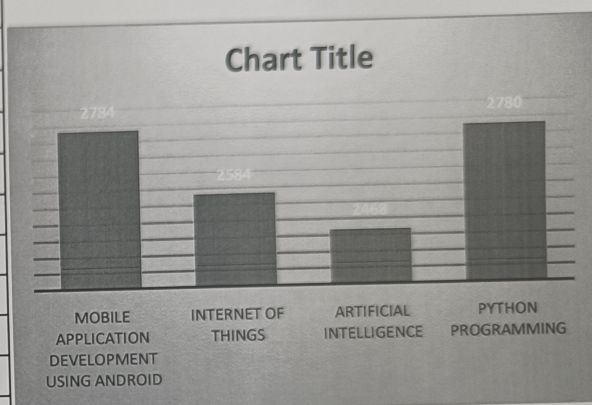
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A.Y. 2022-23
Feedback Analysis
Class - S.Y.MSc(CA)

Roll No	Student Name	Mobile Application Development using Android	Internet of Things	Artificial Intelligence	Python Programming
SMCA01	BACCHUBHAI SOHEL M SHARIF	48	36	41	48
SMCA02	BHAVSAR RUCHITA CHANDRAKANT	32	34	23	38
SMCA03	BHOITE AMEY RAJENDRA	50	40	40	50
SMCA04	BHORADE SONALI VITTHAL	50	50	49	50
SMCA05	BHOSALE POOJA ANKUSH	50	50	49	50
SMCA06	BIDWE NEHA RAJENDRA	50	39	23	50
SMCA07	BIRADAR ABHISHEK AMAR	50	40	40	50
SMCA08	BODHE VIPUL VIVEK	50	40	40	50
SMCA09	BUDDHADEV SANKET KIRTI	38	38	38	38
SMCA10	CHAVAN SOURABH SHARAD	50	40	40	50
SMCA11	DEVKAR NISHA SANJAY	50	33	36	45
SMCA12	DUGAD SIDDHI SHANTILAL	50	23	25	50
SMCA13	FALAKE KRUSHNARAO RAJENDRA	38	50	40	40
SMCA14	GAIKWAD ASHA NITIN	50	50	27	50
SMCA15	GAIKWAD GAURAV VINAYAK	50	50	50	50
SMCA16	GAIKWAD MANASI SANJAY	50	40	30	50
SMCA17	GAIKWAD SANDHYA SANJAY	40	37	38	39
SMCA18	GAIKWAD SANKET LAXMAN	50	50	50	50
SMCA19	GALINDE PRATHAMESH PRAVIN	38	36	37	48



P.V.G's College of Science, Pune 9

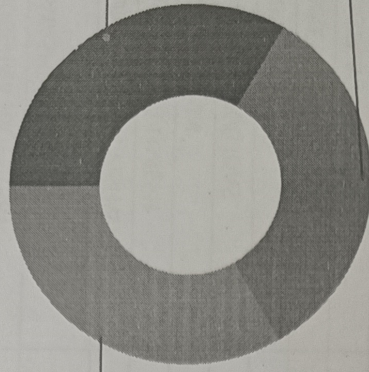
Feedback Analysis

Class : F.Y.B.MSc. (CA) Semester: 2

Academic Year: 2022-23

No.	Name	Data Mining	OS	Networking	Java
1	Dave Vinay Pravin+B6:B66	40	40	40	
2	ALEGAONKAR RANI VIJAY	50	50	50	50
3	BELLALE GANESH DILIPRAO	44	40	30	40
4	BHORADE SHRADDHA VITTHAL	41	41	39	42
5	BHOSALE SHIVENDRA DHAIRYASHEEL				
6	BICHKAR ATHARVA DHANANJAY	36	29	50	50
7	CHAUDHARI CHETAN SATISH	50	43	43	48
8	CHOUDHARI ATHARVA MOHAN	44	43	42	44
9	DALVI SOURABH SACHIIN	50	50	50	50
10	Dave Vinay Pravin	44	43	43	43
11	DESAI VIPUL	37	31	34	26
12	DESHMUKH ROHINI SHIVAJI	50	50	50	50
13	DHAINJE REVATI VIJAY	41	40	43	46
14	GADHAVE SHREYA ANKUSH	50	48	50	
15	GARDE SANCHITA SATISH	30	30	30	
16	GHODKE PRATIK BHAUSAHEB	49	49	48	
17	GHORPADE SANDESH VIJAY				
18	GIRI MANISHA SANJAY	49	44	44	
19	GOKHALE AISHWARYA ANAY	32	26	32	31
20	GOKHALE SAYLI SATISH	50	50	50	50
21	HANDE PAYAL	49	49	49	49
22	JADHAV DIPTI VILAS	50	50	50	50
23	JADHAV NIMISH	50	42	50	48
24	JAGDALE PRATIK				
25	JAIN SHWETA SANMATI	50	50	50	50
26	KAMBLE NINAD RAJENDRA	50	48	50	

OS, Networking and Java



Networking
33.3%

Data Mining
33.3%

OS
33.3%

Feedback
from parents

P.V.G's College of Science, Pune 9

Feedback from Parents

For design & review of syllabus-semester wise / year wise

Name of Parent:

Smita Atul Shingvi

Name & Class of your ward:

Mayuri Atul Shingvi : T.Y.B.Sc.

Occupation:

Housewife

Contact No:

8421008866
8623899908

Email-id:

Shingvi98@gmail.com

1. Do you think the course syllabus go hand-in-hand with industry standards?

Extremely poor ☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5 Extremely good

2. Do you think your ward can apply concepts learned in syllabus in real life situations?

Yes ☒ No ☐

3. How would you rate the syllabus in terms of getting employment opportunities for your ward?

Extremely poor ☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5 Extremely good

4. If you compare the syllabus with other equivalent courses (from same university) or same course (from other university), your ward is getting sufficient knowledge about the subjects?

Strongly agree ☐ Agree ☒ Neutral ☐ Not Agree ☐ Strongly not agree ☐

5. Give suggestions for improvement

- _____
- _____
- _____
- _____

P.V.G's College of Science, Pune 9

Feedback from Parents

For design & review of syllabus-semester wise / year wise

Name of Parent:

Mrs Sangeeta R. Jantkar

Name & Class of your ward:

Atharva R. Jantkar

Occupation:

Contact No: 75588290714

Email-id:

1. Do you think the course syllabus go hand-in-hand with industry standards?

Extremely poor ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 Extremely good

2. Do you think your ward can apply concepts learned in syllabus in real life situations?

Yes ☒ No ☐

3. How would you rate the syllabus in terms of getting employment opportunities for your ward?

Extremely poor ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 Extremely good

4. If you compare the syllabus with other equivalent courses (from same university) or same course (from other university), your ward is getting sufficient knowledge about the subjects?

Strongly agree ☒ Agree ☐ Neutral ☐ Not Agree ☐ Strongly not agree ☐

5. Give suggestions for improvement

- _____
- _____
- _____