



1.4.1: Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni etc. and action taken report on the feedback is made available on institutional website (Yes or No)

Feedbacks on academic performance and ambience of the institution are collected from the various stakeholders. These feedbacks are analyzed and reported to the concerned authority. Appropriate actions are taken for the effective implementation of academic performance and growth of institute Index below shows the feedback on *academic performance and ambience of the institution*

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1. FEEDBACK AND ACTION TAKEN PROCESS

1.1 Student Feedback Process and Actions Taken

- Feedback mechanism is a well-organized system in the department for all courses.
- All the students are allowed to give feedback having attendance more than Predefined criteria.
- Computerized feedback is collected from students for all the courses twice in a semester.
- The Head of the Department in person also takes the feedback from students, marks their issues and informs the faculties to do required changes.
- The details of the feedback process are given in Table.

Feedback Process Summary

Particulars	Details
Feedback collection process	YES for all courses Theory (TH) & Practical (PR)
No of Questionnaires'	TH -15 PR -14
Process	Online using Google Form
Feedback receiver	Feedback Coordinator & HOD
Frequency of feedback collection	Twice in a semester (HOD also attend the lecture/Practical of faculties if required)
Metrics used for calculation	4-Excellent 3-Good 2-Average 1-Poor
Purpose of comment	For improving the quality of Teaching Learning Process

Process of Student feedback of Teaching-learning and Actions taken

The Process is depicted in Figure 1 and elaborated below

- 1. Google form of theory and practical courses is prepared as per format given by Higher Authority.
- 2. Feedback Coordinator distributes feedback form links to students via Email/ WhatsApp group.
- 3. Responses of students are analyzed via a semi-automated system developed internally.
- 4. Analysis of feedback along with remarks is submitted to the HOD.
- 5. The HOD may add additional remarks (if any) & communicate with respective CI individuals.
- 6. Action taken report is generated by the HOD and the same is communicated to individual CI.





7. The HOD further communicates the entire feedback analysis report to the Principal.

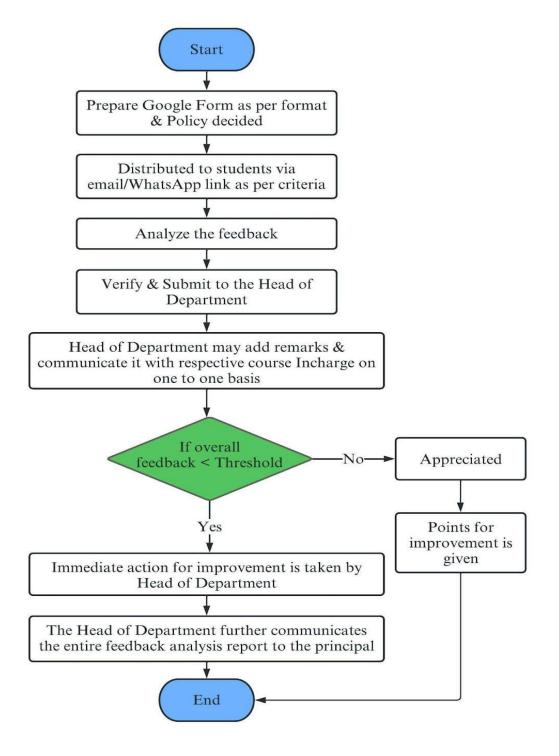


Figure 1: Process of Student feedback of Teaching-learning and Actions taken





1.2 Feedback Collection and Process for Other Stakeholders

SNJB's Late Sau KBJ College of Engineering, Chandwad

1. Feedback collection and process:

The feedback-related stakeholders are collected offline and online (Google Form). The questionnaires related to stakeholders are shared with the students through online/offline mode once in a year. The feedback collection process is well defined and uniform throughout the Institute. The following table shows the details of the feedback collection process:

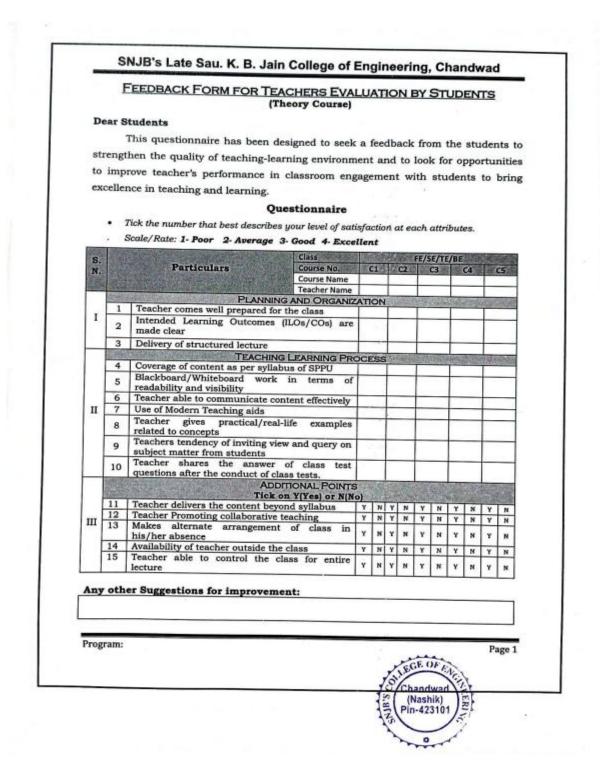
Table 1: Feedback Collection Process for academics Description Particulars SN Yes (Online/Offline collection method) Feedback collection process 1 Head of Department (HoD) Feedback receiver 2 Frequency of Feedback collection Once in a year 3 Four Point Scale ratings (Alumni Feedback) Indices/Scales for Measurement of quality from 4 stakeholders 4- Very relevant 3-Relevant 2-Cant Say 1-Less relevant Five point scale ratings (Employer feedback form) 1. Strongly disagree 2 Disagree 3. Cant say 4. Agree 5. Strongly agree Five point scale ratings (Program Exit Survey feedback form) 1. Very well accomplished 2. Well accomplished 3. Moderately accomplished 4. Poorly accomplished 5, Cant Asses Four Point Scale ratings (Parents teachers feedback) 1. Excellent 2. Very Good 3.Good 4. Fair E OF Chandwad (Nashik) Pin-42310





2. FEEDBACK FORMS

STUDENT FEEDBACK FORM







TEACHER FEEDBACK FORM

	Nan	ne of the Teacher		MN.	Phome	e (thui	A SLAMAN	n p.
	Dep	artment Name		(UN	puller	e Ghui Engy	00	. 1
	Nan	ne of the Subject Ta	ught in the last semester			I TWIR		
	Cou	rse Code	410247	Class		SE ION		
	Aca	demic Year	2021.22	Semester		L	Jac	
	Sr. No.	Particulars		-	Highly Agreed	Agreed	Neutral	Disagree
2	1	The Course Obje defined and clear t	ectives and Cource Outcon o you	nes are well		~		
	2	The Syllabus is sy and carrier orienta	nchronized with the current to tion/	rend , content		4		
	3	The books prescri appropriate and sa	bed/listed in the syllabus as tisfactory	reference are		~		
	4	The syllabus has application	good balance between th	eory and its		V		
	5	The specified tead adequate to compl	ching hours mentioned in the ete the syllabus	syllabus are		V		
5	6	The syllabus off /strategies of tea flipped classroo participation.	fers freedom to adopt nev aching such as presentation ms /group discussions/	v techniques as /seminars/ learners	~			
	7		Ifilling the needs of the indus between the academia and the			~		
	8		ous tries to build the opportur and entrepreneurial attitude			V		
	Any	other Suggestions	Syllabus is ful	100 CO	the no GE OF ENCE handwad Nashik) n-423101		f ind oliffree	ustry . cher





EMPLOYER FEEDBACK FORM

-	SNJB's Late Sau. K. B. Jain College of I EMPLOYER FEEDBACK	FORM				
De	sar Sir/Madam, SNJB's Late Sau KBJ College of Engineering, Ch	andwad is followi	ng (OBE	(Out	com
B	sed Education) and has need of feedback from our		1.22.14			
	echanical Engineering) program offered by our Instit					
st	adents to be a competent engineer for professional life aft	ter their graduatio	n.			
	We are thankful for employing our graduates in you	15 (TO) (S)				
	grateful if you can spare some of your precious time to f		k for	m. I	t will	hel
us	to improve the Institute further and give you better empl	loyees in future.				
	Name of Employee:			-		
				-		
	Questionnaire					
	 Tick the number that best describes your level of satisfacti Write NA (Not Applicable) if required in the column of sca 		5.			
	Scale/Rate: 1-Strongly Disagree 2-Disagree 3-Cant Say 4	-Agree 5-Strongly			-	
	 Scale/Rate: I-Strongly Disagree 2-Disagree 3-Cant Say 4 Please Refer Annexure I & II for POs (Program O Outcomes) 	-Agree 5-Strongly			n Spe	cifi
S.	Please Refer Annexure I & II for POs (Program (Outcomes) Questions	Agree 5-Strongly A Outcomes)and PSO	s(Pro	ogran Scale	e/Rat	ing
S. N 1	Please Refer Annexure I & II for POs (Program O Outcomes) Questions How do you find our graduate with respect to	Agree 5-Strongly A Outcomes) and PSO Graduate Attributes Engineering	s(Pro	ogran Scale	2	ing
N.	Please Refer Annexure I & II for POs (Program O Outcomes) Questions	-Agree 5-Strongly A Outcomes)and PSO Graduate Attributes Engineering Knowledge Problem analysis	s(Pro	ogran Scale	e/Rat	ing
N.	Please Refer Annexure I & II for POs (Program O Outcomes) Questions How do you find our graduate with respect to	Agree 5-Strongly A Outcomes)and PSO Graduate Attributes Engineering Knowledge Problem analysis Desvelopment of	s(Pro	ogran Scale	e/Rat	ing
N.	Please Refer Annexure I & II for POs (Program O Outcomes) Questions How do you find our graduate with respect to	Agree 5-Strongly A Outcomes)and PSO Graduate Attributes Engineering Knowledge Problem analysis Design & Development of solution Conduct	s(Pro	ogran Scale	e/Rat	ing
N.	Please Refer Annexure I & II for POs (Program O Outcomes) Questions How do you find our graduate with respect to	-Agree 5-Strongly A Outcomes)and PSO Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems		ogran Scale	e/Rat	ing
N.	Please Refer Annexure I & II for POs (Program O Outcomes) Questions How do you find our graduate with respect to	Agree 5-Strongly A Outcomes)and PSO Graduate Attributes Engineering Knowledge Problem analysis Design & Development of solution Conduct Investigation of complex problems Modern Tool Usage		ogran Scale	e/Rat	ing
N.	Please Refer Annexure I & II for POs (Program O Outcomes) Questions How do you find our graduate with respect to	Agree 5-Strongly A Outcomes)and PSO Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management &		ogran Scale	e/Rat	ing
N.	Please Refer Annexure I & II for POs (Program C Outcomes) Questions How do you find our graduate with respect to technical skills? How do you rate our graduate ability for taking	Agree 5-Strongly A Outcomes)and PSO Graduate Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management & finance Engineer &		ogran Scale	e/Rat	ing
<u>N</u> 1	Please Refer Annexure I & II for POs (Program C Outcomes) Questions How do you find our graduate with respect to technical skills?	-Agree 5-Strongly A Outcomes)and PSO Graduate Attributes Engineering Knowledge Problem analysis Design & Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management & finance		ogran Scale	e/Rat	ing
<u>N</u> 1	 Please Refer Annexure I & II for POs (Program Coutcomes) Questions How do you find our graduate with respect to technical skills? How do you rate our graduate ability for taking responsibility/initiative about societal, health, safety, during job? How do you rate our graduate with respect to Positive 	Agree 5-Strongly A Outcomes)and PSO Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management & finance Engineer & Society Ethics		ogran Scale	e/Rat	ing
N. 1 2 3	 Please Refer Annexure I & II for POs (Program Coutcomes) Questions How do you find our graduate with respect to technical skills? How do you rate our graduate ability for taking responsibility/initiative about societal, health, safety, during job? How do you rate our graduate with respect to Positive attitude for work completion of allocated task? 	Agree 5-Strongly A Outcomes)and PSO Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management & finance Engineer & Society Ethics Individual & Team Work		ogran Scale	e/Rat	ing
2	 Please Refer Annexure I & II for POs (Program Coutcomes) Questions How do you find our graduate with respect to technical skills? How do you rate our graduate ability for taking responsibility/initiative about societal, health, safety, during job? How do you rate our graduate with respect to Positive 	Agree 5-Strongly A Outcomes)and PSO Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management & finance Engineer & Society Ethics Individual & Team Work		ogran Scale	e/Rat	ing
N. 1 2 3	 Please Refer Annexure I & II for POs (Program Coutcomes) Questions How do you find our graduate with respect to technical skills? How do you rate our graduate ability for taking responsibility/initiative about societal, health, safety, during job? How do you rate our graduate with respect to Positive attitude for work completion of allocated task? How do you rate our graduate for ability to understand and follow written or spoken instructions etc.? Also relationship with 	Agree 5-Strongly A Outcomes)and PSO Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management & finance Engineer & Society Ethics Individual & Team Work		ogran Scale	e/Rat	ing
N. 1 2 3	 Please Refer Annexure I & II for POs (Program Coutcomes) Questions How do you find our graduate with respect to technical skills? How do you rate our graduate ability for taking responsibility/initiative about societal, health, safety, during job? How do you rate our graduate with respect to Positive attitude for work completion of allocated task? How do you rate our graduate for ability to understand and follow written or spoken instructions 	Agree 5-Strongly A Outcomes)and PSO Attributes Engineering Knowledge Problem analysis Development of solution Conduct Investigation of complex problems Modern Tool Usage Project management & finance Engineer & Society Ethics Individual & Team Work		ogran Scale	e/Rat	ing





 Would you like to recruit more 	students?
o Yes o No	1045 (S. 1997) (D. 1997)
 Would you refer us to other org Yes No 	anizations?
Your detailed comments on our	graduate employee
Please feel free to speak in conf	idence with our TPO/HoD/Principal about any aspec
of the program on student's per	formance.
Detail	s of Organization/Company
Name of Organization/Company	y:
Name of Organization/Company	
Name of Organization/Company	
Name of Organization/Company Office Address with PIN & Phone Name of Authority & Signature:	e No.:
Name of Organization/Company Office Address with PIN & Phone	e No.:
Name of Organization/Company Office Address with PIN & Phone Name of Authority & Signature: Designation: Email Id:	e No.:
Name of Organization/Company Office Address with PIN & Phone Name of Authority & Signature: Designation: Email Id:	e No.: Mobile No.:





SNJB's Late Sau. K. B. Jain	College of Engineering, Chandwad
ALUMNI I	FEEDBACK FORM
Dear Alumni	- DED MACK I ORM
Sau KBJ College of Engineering, Ch stakeholders to gauge whether BE (Co	g friendship that binds us together. SNJB's Lat nandwad, have need of feedback from ou omputer Engineering) program offered by ou ne students to be a competent engineer for
The objectives of the feedback are:	
Program Specific C	rtance of the Program Outcomes (POs) and
Program Specific Outcomes (PSOs) states	ments.
2. To gauge our graduates' accompli	shments after graduation (PEO) and also to
measure their attributes after completin	ng the program (PO).
we are grateful if you could spare your	valuable time to fill up this feedback form.
Name of Alumni Year of Graduation:	
Email Id:	M DI M
Employment:	Mobile No.:
Office Address with PIN & Phone No.	
Designation	
Designation Residential Address	
with PIN	
Higher Education: (if applicable) Course (Completed / Pursuing)	
College Address with PIN	
Higher Education: (if applicable) Course (Completed / Pursuing) College Address with PIN	





	Questionnaire		
Tick the number t	at best describes your level of satisfaction at each att	elhutae	
 Scale/Rate: 1- Les 1. Indicate how we 	s Relevant 2- Can't Say 3- Relevant 4- Very Re Il you agree with each Program Outcomes POs accomplishment for this program.	elevant	
Program Outcomes (POs)	Graduate Attribute Questions (For Computer Program)*		egree Of levance
DOI Barland	A REAL PROPERTY AND A REAL	1	2 3
PO1:Engineering Knowledge	Extent of usefulness of Basic Science Mathematical and Discipline Engineering knowledge in understanding problems you solved so far in your career	í	
PO2: Problem analysis	Ability to identify, formulate review literature and analyze engineering problems during job.		
PO3: Design/development of solutions	Ability to design and development of solutions to system components and processes.		
PO4: Conduct investigations of complex problems	Ability to conduct investigations for any system components or processes by Research.		
PO5: Modern tool usage	Use of (existing or new) modern tools during job and its applications.	\square	
PO6: The engineer and society	Ability to assess public safety, health, legal, cultural issues during professional engineering practice.		
PO7: Environment and sustainability	Understand sustainability, societal, environmental issues in the solutions developed by you.	T	
PO8: Ethics	Applying professional ethics, responsibilities and norms of engineering practice.		
PO9: Individual and team work	Level of comfort in working groups initially and at present.		
PO10: Communication	Level of acquirement during program, usefulness in job, additional achievement during work.		
PO11: Project management and finance	Extent of application of projects, management principles in the projects handled by you.		
PO12: Life-long learning	Enhancement of qualification (Higher degree/courses etc.), Knowledge, skills (Seminars/workshops etc.)		
 sample questions are writte Indicate how well yo 	uage can be changed as per program need. In ab		





SNJB's Late Sau. K. B.	Jain College of Engineering, Chandwad
Place:	
Date:	Name and Signature
spending your precious time to is much appreciated. After comp	gineering would like to thank you for your readinessin complete this questionnaire. Your time and endeavou oleting the feedback form, please send a scanned copy (b.org or send the print out version of this form to the Head of the Department Computer Engineering SNJB's Late Sau KBJ College of
	Engineering, Chandwad, Pin: 423101; Dist.: Nasik; State: Maharashtra (India)
Program:	Page 4





Rating: 1	- Less Relevan	t 2- Can't Say	3- Releva	nt 4-V	ery Rele	vant
Program	m Specific Ou	tcomes (PSOs)	De	gree Of 2	Releval 3	4
PSO 01:			-	-	-	
PSO 02:						
PSO 03:		with each Program				DE0 (D (
Annexure III) as who completed	a predicted ac 04 years after	complishment for	the degr	ee. (On	ly for th	ose Alumni
Program 1	Educational Ol	bjectives (PEOs)		egree O		
	ANT ROMAN		1	2	3	4
PEO 01:						
PEO 02: PEO 03:						
		anges in the PEO		2453	_	
o Yes o No ✓ Tick the cho	<i>lice of your inte</i> ted in contribu	ting your efforts fo			our junio	ors
Guest Lecture	Expert Talk	Motivational	Indu	strial	0	ther
		Lecture	Proje			ctivity
Any other Sugges	tions for imp	rovement:				
-						







ANNEXURE II:	: PROGRAM SPECIFIC OUT	TCOMES (PSOs)
areas related to algorithms, system	systems of varying.	org data analytics, and the
	The shilling to apply standard prac	tices and strategies in software project a quality product for business success.
	Entrepreneurship - The ability to	employ modern computer languages, in entrepreneur, and a zest for higher
	ROGRAM EDUCATIONAL O	
PEO 01: Achieve strong fundame updated with recent technology to p industry standards.	entals, domain knowledge through p provide the effective solutions for en	rojects and industrial training and be agineering problems and meet the
PEO 02: Have effective communi skills and software as well as creati- overall personality and career devel	ication, leadership, team building, pi ive skills by understanding modern is lopment.	roblem solving, decision making ssues thereby contributing to their
PEO 03: Able to face the challeng environmental factors and adherence	ges in professional practices in consi ee to professional ethics which will le	stency with the societal needs, ead to lifelong learning.
	SEGE OF EL	m
	Chandwad (Nashik) Pin-423101	Feedback cocrilling
	15	7







3. SAMPLE ONLINE FORM OF STUDENT FEEDBACK

SE COMPUTER-Div A Mid Term Feedback Form for Teachers Evaluation by Students 2021-22 Sem-2 (Theory Courses)

Dear Students,

This questionnaire has been designed to seek a feedback from the students to strengthen the quality of teaching-learning environment and to look for opportunities to improve teacher's performance in classroom engagement with students to bring excellence in teaching and learning. Questionnaire

- · Tick the number that best describes your level of satisfaction at each attributes.
- Scale/Rate: 1- Poor 2- Average 3- Good 4- Excellent

C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.S.A.Chavan) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R. Bhandari) C5: PPL (Prof.K.M.Sanghavi) C6: C0C (Prof.S.V.Sinha) C7: AC-4 (Prof.S.A.Chavan)

Email *

shaileshtiwari612@gmail.com





_



1.Teacher comes we	ll prepared for the c	lass *		
	Excellent	Good	Average	Poor
C1:EM-3	۲	\circ	\bigcirc	\circ
C2: DSA	۲	0	0	0
C3: SE	۲	0	0	0
C4: MP	۲	0	0	0
C5: PPL	۲	\circ	\circ	\circ
C6: COC	۲	\circ	\bigcirc	\circ
	Outcomes (ILOs/CO)s) are made clear	*	0
C7:AC-4	Outcomes (ILOs/CO			Poor
Intended Learning (C1: EM-3		Os) are made clear Good	* Average	Poor
Intended Learning (C1: EM-3 (Prof.S.B.Chavan) C2: DSA	Dutcomes (ILOs/CO Excellent			Poor O
.Intended Learning (C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE	Outcomes (ILOs/CO Excellent			Poor O O
C7:AC-4 .Intended Learning (C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R. Bhandari)	Outcomes (ILOs/CO Excellent		Average	0
.Intended Learning C C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R. Bhandari) C5: PPL (Prof. K.R.	Outcomes (ILOs/CO Excellent		Average	0
.Intended Learning C C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R.	Outcomes (ILOs/CO Excellent		Average	0





Excellent	Good	Average	Poor
Excellent	6000	Average	FUUI
۲	\bigcirc	\bigcirc	\bigcirc
۲	\circ	\circ	\bigcirc
۲	0	0	0
۲	0	0	0
۲	0	0	0
۲	0	0	0
۲	0	0	0
as per syllabus of	SPPU *		
Excellent	Good	Average	Poor
	 <ul< td=""><td> O O<</td><td> O O</td></ul<>	 O O<	 O O

	Excellent	Good	Average	Poor
C1: EM-3 Prof.S.B.Chavan)	۲	0	0	\circ
C2: DSA Prof.D.P.Pawar)	۲	\circ	\circ	\circ
03: SE Prof.S.V.Sinha)	۲	\bigcirc	\circ	\circ
4: MP (Prof.R.R. handari)	۲	\bigcirc	\bigcirc	\circ
5: PPL (Prof. K.R. lirmal)	۲	\bigcirc	\bigcirc	\circ
6: COC Prof.S.V.Sinha)	۲	\bigcirc	0	\circ
07: AC-4 (Prof. N. P. Bora)	۲	\circ	\circ	0





	Excellent	Good	Average	Poor
C1: EM-3 (Prof.S.B.Chavan)	۲	0	0	0
C2: DSA (Prof.D.P.Pawar)	۲	0	0	0
C3: SE (Prof.S.V.Sinha)	۲	0	0	0
C4: MP (Prof.R.R. Bhandari)	۲	0	0	0
C5: PPL (Prof. K.R. Nirmal)	۲	0	0	0
C6: COC (Prof.S.V.Sinha)	۲	0	0	0
C7: AC-4 (Prof. N. P. Bora)	۲	0	0	0

	Excellent	Good	Average	Poor
C1: EM-3 (Prof.S.B.Chavan)	۲	0	0	\circ
C2: DSA (Prof.D.P.Pawar)	۲	\circ	0	\bigcirc
C3: SE (Prof.S.V.Sinha)	۲	\circ	0	\circ
C4: MP (Prof.R.R. Bhandari)	۲	0	0	0
C5: PPL (Prof. K.R. Nirmal)	۲	0	0	0
C6: COC (Prof.S.V.Sinha)	۲	0	0	0
C7: AC-4 (Prof. N. P. Bora)	۲	0	0	0





	Excellent	Good	Average	Poor
C1: EM-3 (Prof.S.B.Chavan)	۲	0	0	0
C2: DSA (Prof.D.P.Pawar)	۲	0	0	0
C3: SE (Prof.S.V.Sinha)	۲	0	0	\circ
C4: MP (Prof.R.R. Bhandari)	۲	0	0	\circ
C5: PPL (Prof. K.R. Nirmal)	۲	0	0	\circ
C6: COC (Prof.S.V.Sinha)	۲	0	0	\circ
C7: AC-4 (Prof. N. P.	۲		\bigcirc	\bigcirc
Bora)		0	0	0
		les related to conc	cepts *	0
		les related to conc	cepts * Average	Poor
Teacher gives practio	cal/real-life examp			Poor
Teacher gives practic C1: EM-3 (Prof.S.B.Chavan) C2: DSA	cal/real-life examp Excellent			Poor
Teacher gives practic C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE	cal/real-life examp Excellent			Poor O O
Teacher gives practic C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R.	Excellent			Poor O O O
Teacher gives practic C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R. Bhandari) C5: PPL (Prof. K.R.	Excellent			Poor () () () () ()
Bora) .Teacher gives praction C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R. Bhandari) C5: PPL (Prof. K.R. Nirmal) C6: COC (Prof.S.V.Sinha)	Excellent			Poor () () () () () ()





	Excellent	Good	Average	Poor
C1: EM-3 (Prof.S.B.Chavan)	۲	0	\bigcirc	0
C2: DSA (Prof.D.P.Pawar)	۲	\circ	0	0
C3: SE (Prof.S.V.Sinha)	۲	\bigcirc	0	0
C4: MP (Prof.R.R. Bhandari)	۲	\circ	0	0
C5: PPL (Prof. K.R. Nirmal)	۲	\circ	\bigcirc	0
C6: COC (Prof.S.V.Sinha)	۲	\circ	\bigcirc	0
C7: AC-4 (Prof. N. P. Bora)	۲	0	0	0

	Excellent	Good	Average	Poor
C1: EM-3 (Prof.S.B.Chavan)	۲	\bigcirc	0	\circ
C2: DSA (Prof.D.P.Pawar)	۲	\bigcirc	\circ	0
C3: SE (Prof.S.V.Sinha)	۲	\bigcirc	0	\circ
C4: MP (Prof.R.R. Bhandari)	۲	\bigcirc	0	\circ
C5: PPL (Prof. K.R. Nirmal)	۲	\bigcirc	0	\circ
C6: COC (Prof.S.V.Sinha)	۲	\circ	0	\circ
C7: AC-4 (Prof. N. P. Bora)	۲	0	0	0





11.Teacher delivers the content beyo	na syllabus *	
	Yes	NO
C1: EM-3 (Prof.S.B.Chavan)	۲	0
C2: DSA (Prof.D.P.Pawar)	۲	0
C3: SE (Prof.S.V.Sinha)	۲	0
C4: MP (Prof.R.R. Bhandari)	۲	0
C5: PPL (Prof. K.R. Nirmal)	۲	0
C6: COC (Prof.S.V.Sinha)	۲	0
C7: AC-4 (Prof. N. P. Bora)	۲	0
2. Teacher Promoting collaborative t		
	Yes	NO
C1: EM-3 (Prof.S.B.Chavan)	۲	0
		_

C3: SE (Prof.S.V.Sinha)	۲	0	
C4: MP (Prof.R.R. Bhandari)	۲	0	
C5: PPL (Prof. K.R. Nirmal)	۲	0	
C6: COC (Prof.S.V.Sinha)	۲	0	
C7: AC-4 (Prof. N. P. Bora)	۲	0	
	D 4 CHI		





13.Makes alternate arrangement of c	lass in his/her absence *	
	Yes	NO
C1: EM-3 (Prof.S.B.Chavan)	۲	0
C2: DSA (Prof.D.P.Pawar)	۲	0
C3: SE (Prof.S.V.Sinha)	۲	0
C4: MP (Prof.R.R. Bhandari)	۲	0
C5: PPL (Prof. K.R. Nirmal)	۲	0
C6: COC (Prof.S.V.Sinha)	۲	0
C7: AC-4 (Prof. N. P. Bora)		0
		NO
4. Availability of teacher outside the o	class *	NO
4.Availability of teacher outside the o	class * Yes	О N0 О
C7: AC-4 (Prof. N. P. Bora) 4.Availability of teacher outside the o C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha)	class * Yes	N0 0 0
4.Availability of teacher outside the o C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar)	class * Yes	N0 0 0 0
4. Availability of teacher outside the o C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha)	class * Yes Image: Second Seco	N0 0 0 0 0
4.Availability of teacher outside the o C1: EM-3 (Prof.S.B.Chavan) C2: DSA (Prof.D.P.Pawar) C3: SE (Prof.S.V.Sinha) C4: MP (Prof.R.R. Bhandari)	class * Yes Image: Second Seco	N0 0 0 0 0 0





15. Teacher able to control the class t	of entire lecture "	
	Yes	NO
C1: EM-3 (Prof.S.B.Chavan)	۲	0
C2: DSA (Prof.D.P.Pawar)	۲	0
C3: SE (Prof.S.V.Sinha)	۲	0
C4: MP (Prof.R.R. Bhandari)	۲	0
C5: PPL (Prof. K.R. Nirmal)	۲	0
C6: COC (Prof.S.V.Sinha)	۲	0
C7: AC-4 (Prof. N. P. Bora)	۲	0
Comment FOR C1:EM-3 if any		
Comment FOR C3: SE if any		







Comment FOR C5: PPL if any Comment FOR C6: COC if any Comment FOR C7: AC-4 if any This form was created inside of SNJB (Jain Gurukul). Google Forms	Comment FOR C6: COC if any Comment FOR C7: AC-4 if any	у			
Comment FOR C7: AC-4 if any This form was created inside of SNJB (Jain Gurukul).	Comment FOR C7: AC-4 if any This form was created inside of SNJB (Jain Gurukul).				
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<mark>4. FEEDBACK ANALYSIS</mark>

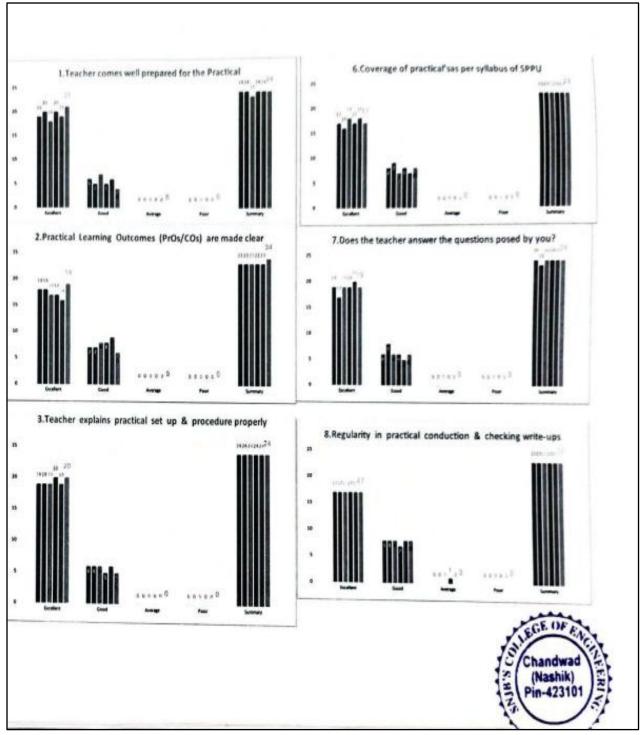
Student Feedback Analysis for Teachers

	SE Div-A		THE PET	n x 20,	12-22	
WE ST		comes wel				
Contraction of the	OSL	DOCGL	DELD		1	
	DPP/SAC	NPB/ARB	and in the Party of the	BCL	P155	AC
Excellent	19	20	SSW/AIS	svs.	SV'S	A.IS
Good	6	5	18	50	19	21
Average	0	0	7	5	6	4
Poor	0	0	0	0	0	0
Summary	24	24	23	0	0	0
	vactical Lean			24	24	24
	DPP/SAC	NCM/ARD	SCINI/A IT	s/cos) are		
Excellent	18	18	17	SVS	SVS.	AIS
Good	7	2	8	17	16	19
Average	0	0	0	0	9	6
Poor	0	0	0	0	0	0
Summary	23	23	23	23	23	24
7						-
	leacher expla	ins practic	al set up	& proced	ure propert	W.
(Second Second	DPP/SAC	NCM/ARB	SSW//AJS	SVS	SV5	AJS
Excellent	19	19	19	20	19	20
Good	6	6	6	5	6	5
Average	0	0	0	0	0	0
Poor	0	0	0	0	0	0
Summary	24	24	24	24	24	24
4.Te	acher encour	ages to pr	ertorm pra	ctical / tr		
	DPPYSAC	NCM/ARB	SSW/AUS	SVS	SVS.	AJS
Excellent	16	18	16	18	1.8	19
Good	9	7	9	7	7	6
Average	0	0	0	0	0	0
Poor	0	o	0	0	0	0
Summary	23	23	23	23	23	24
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	AVE AND		1.000,000.0	The state of the state	C Branning and	
a the second second	S.Teacher al	bie to come	municate co	intent effe	tothely	
	DPP/SAC	NCM/ARB	SSW/AJS	SVS	svs.	AJS
Excelient	20	18	18	20	20	19
Good	5	7	7	5	5	6
Average	0	0	0	0	0	0
Poor	0	0	0	0	0	0
Summary	24	23	23	24	24	24
and the second	6.Coverage	e of practice	al'sas per s	diabus of	SPPU	-
	DPP/SAC	NCM/ARB	SSW/AJS	SVS	SV5	AJS
Excellent	17	16	18	17	18	17
Good	8	9	7	8	7	8
Average	0	0	0	0	0	0
Poor	0	0	0	0	0	0
Summary	23	23	23	23	23	23











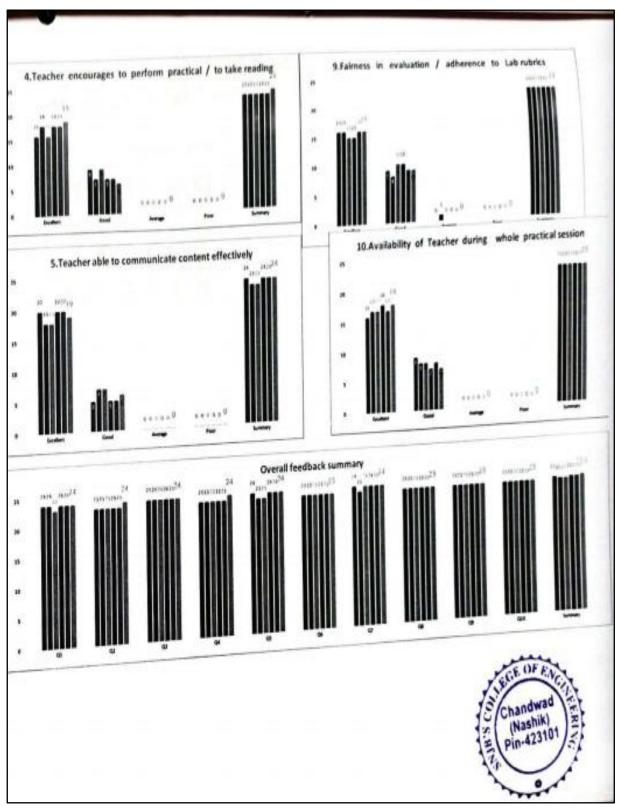


	Does the teac	Seer service	e that on the	and a second		-
	DPP/SAC	NCM/ARD	COMPANE			1000
Excellent	19	17	19	SVS	SWS	AIS
Good	6	8	6	19	20	19
Average	0	0	0	6	5	0
Poor	0	0	0	0	D	0
Summary	24	23	24	24	24	24
	gularity in p	and the second se		and the second se	the second se	
00110		NCM/ARB		SVS	SV5	AIS
Excellent	17	17	17	17	17	17
Good		8	8	7		
Average	0	0	0	1	0	0
Poor	0	0	0	0	0	0
Summary	23	23	23	23	23	23
and the second second	Contraction of the	CONTRACTOR OF	CONTRACTOR OF		E. Santa	
	aimess in	evaluation	/ adhere	nce to l	Lab rubrics	a series
		NCM/ARB		SVS	SVS	AIS
Excellent	16	16	15	15	16	16
Good	9	8	10	10	9	. 9
	0	1	0	0	0	0
Average	-			0	0	0
Barrie	0	0	0	0	-	_
Summary	23	23	23	23	23	
Summary	23	23 of Teacher	23 during w	23	21 Sical sessio	n AJS
Summary 107	23	23	23 during w	23 hole prac	21 tical session SVS 17	18
Summary 10. Excellent	23 Availability o	23 If Teacher NCM/ARB	23 during w SSW/AJS	23 hole prac	21 tical sensio 5V5 17 8	n AJS 18 7
Summary 10.4 Excellent Good	23 Availability c DPP/SAC 16	23 f Teacher NCM/ARB 17	23 during w SSW/AJS 17	23 hole prac SVS 18	21 tical sensio 5V5 17 8 0	n AJS 18 7 0
Summary 10. Excellent Good Average	23 Availability e DPP/SAC 16 9	23 / Teacher NCM/ARB 17 B	23 during w SSW/AJS 37 8	23 hole prac SVS 18 7	23 SVS 17 8 0 0	n AJS 18 7 0
Summary 10. Excellent Good Average Poor	23 Availability o DPP/SAC 16 9 0 0	23 M Teacher NCM/ARB 17 B 0	23 during w SSW/AJS 17 8 0	23 hole prac SVS 18 7 0	21 tical sensio 5V5 17 8 0	n AJS 18 7 0
Summary 10. Excellent Good Average	23 Availability c DPP/SAC 16 9 0 0 23	23 / Teacher NCM/ARB 17 8 0 0 23	23 during w SSW/AJ5 17 8 0 0 23 Overall	23 hole prac 5V3 18 7 0 0 23	21 sical sensio 5V5 17 8 0 0 23	n AJS 18 7 0 0 23
Summary 10. Excellent Good Average Poor	23 Availability c DPP/SAC 16 9 0 0 23	23 / Teacher NCM/ARB 17 8 0 0 23	23 during w SSW/AJ5 17 8 0 0 23 Overall	23 hole prac 5V5 18 7 0 0	21 tical sension SV5 17 8 0 0 23 SV5	AJ5 18 7 0 0 23
Summary 10. Excellent Good Average Poor Summary	23 Availability c DPP/SAC 16 9 0 0 23 DPP/SAC	23 / Teacher NCM/ARB 17 8 0 0 23	23 during w SSW/AJ5 17 8 0 0 23 Overall	23 hole prac 5V3 18 7 0 0 23	21 sical sension SVS 17 8 0 0 23 SVS 24	n AJS 18 7 0 0 23 23 AJS 24
Summary 10. Excellent Good Average Poor Summary Q1	23 Availability o DPP/SAC 16 9 0 0 23 0 23	23 / Teachur NCM/ARB 17 8 0 0 23 NCM/ARB	23 during w SSW/AJS 17 8 0 0 23 0verall SSW/AJS	23 hole prac SVS 18 7 0 0 23 5V5	21 tical sensio SVS 17 8 0 0 23 SVS 24 23	n AJ5 18 7 0 0 23 4 24 24
Summary 10.4 Excellent Good Average Poor Summary Q1 Q2	23 Availability c DPP/SAC 16 9 0 0 23 0 23 DPP/SAC 24 23	23 / Teacher NCM/ARB 17 8 0 0 23 NCM/ARB 24 23	23 during w SSW/AJS 37 8 0 0 23 0 verall SSW/AJS 23	23 hole prac SVS 18 7 0 0 23 5V5 24	21 tical sensio SV5 17 8 0 0 23 SV5 24 23 24	AJS 18 7 0 0 23 23 24 24 24 24 24
Summary 10.4 Excellent Good Average Poor Summary Q1 Q2 Q3	23 Availability c DPP/SAC 16 9 0 0 23 0 23 0 23 24 24 24	23 / Teachur NCM/ARB 17 8 0 0 23 NCM/ARB 24 23 24	23 during w SSW/AJS 17 8 0 0 23 0verall SSW/AJS 23 23	23 hole prac 5v5 18 7 0 0 23 5v5 24 23	23 sical sension SVS 17 8 0 0 23 SVS 24 23 24 23	n AJS 18 7 0 0 23 23 24 24 24 24 24 24 24 24 24 24 24
Summary 10.4 Excellent Good Average Peor Summary Q1 Q2 Q3 Q3 Q4	23 Availability e DPP/SAC 16 9 0 0 23 0 23 0 0 23 24 23 24 23 24 23	23 / Teacher NCM/ARB 17 8 0 0 23 0 23 NCM/ARB 24 23 24 23 24 23	23 during w SSW/AJS 17 8 0 0 23 0 23 0 verall SSW/AJS 23 23 23 23 24	23 hole prac SVS 18 7 0 0 23 5V5 24 23 24 23 24	21 5V5 17 8 0 0 23 5V5 24 23 24 23 24 23 24	n AJS 18 7 0 0 23 24 24 24 24 24 24 24 24 24 24 24 24 24
Summary 10.4 Excellent Good Average Poor Summary Q1 Q2 Q3 Q4 Q5	23 Availability c DPP/SAC 16 9 0 23 0 23 23 24 23 24 23 24 23 24	23 / Teacher NCM/ARB 17 8 0 0 23 NCM/ARB 24 23 24 23 24 23 24 23	23 during w SSW/AJS 17 8 0 0 23 0 verall SSW/AJS 23 23 23 23 23 24 23	23 hole_prac SVS 18 7 0 0 23 5V5 24 23 24 23 24 23	21 tical sensio 5V5 17 8 0 0 23 0 23 24 23 24 23 24 23 24 23 24 23	n AJ5 18 7 0 0 23 24 24 24 24 24 24 24 24 24 24 24 24 24
Summary 10.4 Excellent Good Average Poor Summary Q1 Q2 Q3 Q4 Q5 Q6	23 Availability c DPP/SAC 16 9 0 0 23 0 23 0 0 23 24 23 24 23 24 23 24 23 24 23	23 / Teachur NCM/ARB 17 8 0 0 23 NCM/ARB 24 23 24 23 24 23 23 23	23 during w SSW/AJS 17 8 0 0 23 0verall SSW/AJS 23 23 24 23 24 23 23	23 hole prac 5VS 18 7 0 0 23 5VS 24 23 24 23 24 23 24 23 24	21 fical sension SVS 17 8 0 0 23 5VS 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23	AJS 18 7 0 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24
Summary 10.4 Excellent Good Average Poor Summary Q1 Q2 Q3 Q3 Q4 Q5 Q6 Q7	23 Availability c DPP/SAC 16 9 0 0 23 0 23 0 23 24 23 24 23 24 23 24 23 24 23 24 23 24	23 / Teachur NCM/ARB 17 8 0 0 23 NCM/ARB 24 23 24 23 23 23 23	23 during w SSW/AJS 17 8 0 0 23 0 23 0 23 23 23 23 23 23 23 23 23 23 23 23 23	23 hole prac SVS 18 7 0 0 23 0 23 5VS 24 23 24 23 24 23 24 23 24 23	23 5V5 17 8 0 0 23 5V5 24 23 24 23 24 23 24 23 24 23 24 23	n AJS 18 7 0 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24
Summary 10.4 Excellent Good Average Poor Summary Q1 Q2 Q3 Q3 Q4 Q5 Q6 Q6 Q8	23 Availability e DPP/SAC 16 9 0 23 0 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23	23 / Teacher NCM/ARB 17 8 0 0 23 17 8 0 0 23 23 24 23 23 23 23 23 23 23 23	23 during w SSW/AJS 17 8 0 0 23 0 23 0 23 0 23 23 23 23 23 23 23 23 23 23 23 23 23	23 hole prac SVS 18 7 0 0 23 5V5 24 23 24 23 24 23 24 23 24 23 24	21 5V5 17 8 0 0 23 5V5 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23	n AJS 18 7 0 0 23 24 24 24 24 24 24 24 24 24 24 24 24 24
Summary 10.4 Excellent Good Average Poor Summary Q1 Q2 Q3 Q3 Q4 Q5 Q6 Q7	23 Availability c DPP/SAC 16 9 0 0 23 0 23 0 23 24 23 24 23 24 23 24 23 24 23 24 23 24	23 / Teachur NCM/ARB 17 8 0 0 23 NCM/ARB 24 23 24 23 23 23 23	23 during w SSW/AJS 17 8 0 0 23 0 23 23 23 23 23 23 23 23 23 23 23 23 23	23 hole prac SVS 18 7 0 0 23 5V5 24 23 24 23 24 23 24 23 24 23 24 23 24 23	23 5V5 17 8 0 0 23 5V5 24 23 24 23 24 23 24 23 24 23 24 23	n AJS 18 7 0











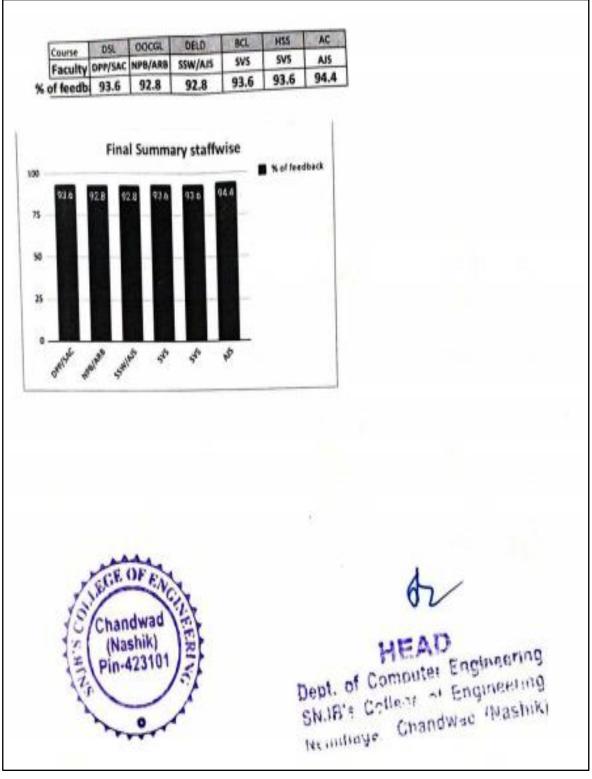




	11.Neecherpror	notes the	best use of	laborato	ry time.	
		NCM/ARB		SVS	5V5	AIS
ies.	24	25	24	25	25	24
No	1	0	1	0	0	1
are the	12.Teacher	conducts a	stra practica	al's (if pots	ib(a)	and the second
		NCM/ARB		SVS	SVS	AIS
Yes	21	22	21	22	22	2
24 C						
No	4	3	4	3	3	
No	13 Teacher able	0. S	the batch			AJS
Yes	13 Teacher able	to contro	the batchi SSW/AJS	or entire l	ab session	
in the second	13 Teacher able DPP/SAC	to contro NCM/ARB 24	ssw/AJS 25	or entire SVS	ab session SVS	AIS
Yes	13 Teacher able DPP/SAC 25 0	NCM/ARB	the batchi SSW/AJS 25	or entire SVS 24 1	ab session SVS 25 0	AJ5 24
Yes	13 Teacher able DPP/SAC 25 0 14.Use	NCM/ARB 24	the batch SSW/AJS 25 0	or entire SVS 24 1	ab session SVS 25 0	AJ5 24
Yes	13 Teacher able DPP/SAC 25 0 14.Use	to contro NCM/ARB 24 1 of Virtual I NCM/ARI	the batch SSW/AJS 25 0 ab concept 1 SSW/AJS	or entire SVS 24 1 If Applical SVS	ab session SVS 25 0	24











_							Course	DSL	OOCGL	DELD SSW/AIS	BCL SVS	HSS SVS	AC				
	11 Nacherpros	notes the b		the second second	time.		% of feed	DPP/SAC	92.8	92.8	93.6	93.6	94.4				
-		NCM/AR8 S	SW/AIS	- entresident	A DESCRIPTION OF TAXABLE PARTY.	15	% of teeu	101 9310	2610	2410	-						
Yes	24	25	24	25	25	14							1				
040		0	-	6	0	-		Cinal	Summa		vice						
13.6	12.Teacher	conducts as	tra practica	it's (if possile	sle)			rina	punne	i y stania		N of feed	back				
_	DPP/SAC	NCM/ARB	SW/AIS			US.	100			- 1	-		22.0				
Yes	21	22	21	n	22	22	03.6	92.8 92	8 910	03.0	4.4						
No	1	3	4	3	3	3	75 -										
-				1.1.1.1	hamler												
	11.Teacher able	NCM/ARB				AJ5	50										
Yes	25		25W/AD	24	and states in the local diversity of the loca	24											
No		1	0	1	0	1	25				1						
	14.054	of Virtual la	b concept			12811	0-			-							
	DP9/5A0	NCM/ARB	SSW/AIS	515	\$15	AIS	14th	Nes Man	r s	de.	P						
				20	21	20	4	\$ \$									
Yes	2	1 24	24	10		10	P										
Yes No	2	24	1	1	4	5	<u> </u>	30									
_	2	2 24	1	5	4	\$											
_	2	2 1	1	10	4	5											
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EMPLOYER FEEDBACK ANALYSIS

			SN	JB'S KBJ (College of ployer Fee	Engineeri	ng,Chand	No.	omputer	Sheet'	eeeing)	1
Timestamp	Name Of Employee:		_	Part 1 C		Part 2 Question		uestions	Part 4 Questions	Part 5 Question:		
					Strongly Agree	Strongly Agree	Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
9-27-2022 9:00:26	Smkit Kothari	Agree	Strongly Agree	and the state of t	Contra de la contr	Agree	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Agree
10-4-2022 11:12:12		Agree	Agree	Strongly Agree	Strongly Agree	121615	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree
10-4-2022 11:15:14		Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Agree
And the second se	Shubhangi Jadhav	Strongly Agree	Agree	Agree	Agree	Agree	Strongly Agree	30.00	Agree	Agree	Strongly Agree	Strongly Agree
10-4-2022 11:24:02	10000000000000000000000000000000000000	Agree	Agree	Agree	Strongly Agree	Agree		- QSR #	Cant Say	Agree	Agree	Strongly Agree
10-4-2022 11:20:35		Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Alice	Control			
					1200	Agree	Aaree	Strongly Agree	Strongly Agree	Agree	Agree	Agree
10-4-2022 11:39:52	Niharika Chhajed	Strongly Agree	Strongly Agree	- 1. Contract (200) (200)	120-320-20-220	A. Maria	Strongly Agree		Agree	Agree	Agree	Cant Say
	Saurabhsingh Raiput	Strongly Agree	Strongly Agree	Strongly Agree		1.10.18	Cant Say	Agree	Agree	Agree	Agree	Agree
10-4-2022 11 47:37		Agree	Cant Say	Cant Say	Agree	Agree			Strongly Agree	Agree	Strongly Agree	Agree
	Darshan Pradip Shelar	Strongly Agree	Agree	Agree	Strongly Agree	No. No.	100703662830365			NUMBER OF	Strongly Agree	Agree
	Akshay Mohan Kelhe	Strongly Agree	Agree	Strongly Agree	- POT DATE NOT LINE	1	Strongly Agree	Strongly Agree		1000	Strongly Agree	Strongly Agre
	Sakshi Vijay Dawange	Strongly Agree	Agree	Strongly Agree	10 10 10 10	851 (CS43) (Agree Strongly Agree		10013 5/-	Strongly Agree	Agree	Strongly Agre
	Bhumika Badnore	Strongly Agree	Agree	Strongly Agree	Strongly Agree	TUNA	144.1 (14.1					



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HEAD

Dept. of Computer Engineering SN-IB's College of Engineering Nonitidge: Chandwac (Nashik)

Feedback Anulysis J/c.





	Com	puter Engineering	e of Engine g Employe	Feedbac	ck 2021-22	(Response Sh	EMAIL OF EMPLOYEE
our detailed comments on our graduate employee	Name of Organization/Compa ny:	Office Address with PIN &	Name of Authority & Signature:	Designation:	Mobile No.:		
Samkit is an extra ordinary developer, he has managed to capture the essence of web technologies very quickly and is one of the best suited candidate in our React department.	Coditas LLP	301 Gaia Apex, Viman Nagar Pune	Aniruddha Gohad	Associate Director	8669688215	aniruddha.gohad@coditas.com	ni
f the best suited canadate in our resul department.	Vodafone India, pune	And and the strate and the second	Mehek Tripathi, Iohagaon,Pune	Manager	7391034520	meher.tripathi@vodafone	aarti25022001@gmail.com
Team work is good	TCS	Hinjewdi IT park Pune	Amar shetye	Team leader	Na	amar.shetye@tcs.com	rutiklohade1008@gamil.com
Developement is nice	Kiya.Al	Unit 702, Building 09, Gigaplex, Airoli West, Navi Mumbai -	Amit tiwari	Team Lead	9916193736	amit.tiwari@kiya.ai	shubhangi8jadhav@gamil.com
Good team member	TCS	ECG Retail americas 1.6.IT Services. Chennai	Ramesh Manivannan	Team leader	Na	ramesh.manivannan@tcs.com	shindeswati280@gmail.com
Good in coding concept	Haxaware technologies	SIPCOT IT Park, Hexaware Technologies,H5, Chennai, Tamil Nadu 603103	Shreya Swami	Sr. Project Team lead	9600064382	shreyas3@hexaware.com	gauravchavan3012@gmail.com
Good in communication	<u>Kiya.Al</u>	Prabhavee Tech Park,Ram Indu Park, Baner -411045	Jitendra Ragase	Sr. Manager	Na	jitendra.ragase@kiya.ai	niharika.chhajed@kiya.al
Strong team building qualities	Infosys	Infosys Mysore Campus, 350. Hootagali road,	Aman Khare	Manager	Na	aman.khare01@infosys.com	sourabhsinghrajput2000@gmail com rushabhgandhi49@gmail.com
Group work qualities are much good.	Infosys	Infosys Mysore Campus, 350. Hootagali road,	Mahathi Vasuki	Team lead	Na	mahathi.vasuki@infosys.com	darshanshelar18@gmail.com
Good	Wipro	Plot No.31 MIDC, Hinjawad Phase 2 Rd, Hinjewadi	i Deepa Channappagoud	and the state of the second second	NA	deepa.channappagoudar@wipro.com	akshaykelhe@gmail.com
Good	Wipro	Plot No.31 MIDC, Hinjawad Phase 2 Rd, Hinjewadi	Channappagoud	the state is the second of the second se	NA	deepa.channappagoudar@wipro.com	dawangesakshi23@gmail.com
Good	Vodafone India, pune	Vodafone India, 4th floor, wing 3 ,cluster d eon	Mehek Tripathi, Iohagaon,Pune	Manager	7391034520	meher.tripathi@vodafone	bhumibadnore25@gmail.com
Excellent in Project Work	Mindcraft	512, A Wing, Dynasty Business Park, Andheri	Haider Shaikh	Manager	8898930866	haider.shaikh@mindcraft.in	unannadi oraz o granicioni



HEAD Dept. of Computer Engineering SNJB's College of Engineering Headlaye Chandwar (Nashiki

Kt Feedback Analysis J/c





Timestamp	Name Of Employee:		Computer Engineering Employer Feedback 2021-22 () Analy Part 1 Question Part 2 Question							uestions	Part 4 Questions	Part 5 Question
1	Strongly Disagree	0	0	0	0	0	0	0	0	0	0	0
2	Disagree	0	0	0	0	0	0	0	0	0	0	0
3	Cant Say	0	1	1	0	0	1	0	1	0	0	1
4	Agree	4	7	3	3	9	4	5	6	10	8	6
5	Strongly Agree	9	5	9	10	4	8	8	6	3	5	6
	TOTAL	13	13	13	13	13	13	13	13	13	13	13
	% OF FEEDBAXCK	93.85	86.15	92.31	95.38	86.15	90.77	92.31	87.69	84.62	87.69	87.69
	ATTAINMENT	3	3	3	3	3	3	3	3	3	3	3
	OVERALL PERCENTAGE%	89.51										
	Average Attainment	3										
			A	57 d back J	:lc.		B. Crays	Second Englinger	Dep SN:1	t. of Con	DIEAD nouter Epg ayr of Eng Chandwsc	meeting





ALUMNI FEEDBACK ANALYSIS

					gineering, Chandwad					
				partmet of Comput						
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ïmestamp	Imp Email Address		Alı Year of Graduation:	mni Personal Info Mobile No.:	mation Part I Employment(Office Address with PIN & Phone No.):	Designation:	Residential Address with PIN:	Higher Course Education (Complete : (if d / applicable Pursuing)		College Address of (Parsuing) with PIN:
							I Loss as (Denor	NA	BE	SNJB, Neminagar,
9-12-2022 17:45:29	niharikachhajed@gmail.com	Niharika Chhajed	2022	the second state of the second state of the	Park,Opp. To Orchid	Associate	park,Lane no.6,Baner- Gujarathi Nagar tallade		ed	
9-12-2022 17:47:24	rutujaasonawane@gmail.com	Sonawane	2022	7248992404		and the second se		NA	NA	NA
9-12-2022 17:50:33	sharvarisanjiv@gmail.com	Babhale	2022		Crystal House, 66/5/22,	Engineer	the second se	BE	ed	SNJB's Late Sau
9-12-2022 17:53:06	aartik25022001@gmail.com	Aarti Katariya	2022		Kharadi, IT and ITes Sez,	GET		Na	BE	SNJB Collage of
9-12-2022 18:20:43	girasejidnyasa04@gmail.com	Girase	2022	8805915975		Na	wagheshwari mandir	No	DE	-
9-12-2022 18:24-13	dagadekajal19@gmail.com	Kajal Sandip Dagade	2022	8888994845			borade hospital,	NO	BE	
0-12-2022 10:24:15	jomderupali@gmail.com	Jomde	2022		No Employement	•	Walmiki	- BE	Comput	Chandwad Nashik -
0.12-2022 10:35:04	pranjalkotwal65@gmail.com	Pranjal Anil Kotwal	2022		(Incubation Through	BE Computer	Deccan Pune -411004	the local division in which the local division in the local divisi		Training at q spiders
9-12-2022 19:47:15	kotwalsneha072@gmail.com	KOTWAL	2022		Incubation Through	anoxy females and the	Deccan, Pune PIN	Comput		Na
9-12-2022 19:49:04	kotharisamkeet@gmail.com	Kothari	2022		3rd Floor, Gaia Apex, S,	Software	Hardware, Main	Na	Na	No
9-12-2022 19:49:51	gaikhepratiksha09@gmail.com	Gaikhe	2022	841206435	Nandni Nagar, MIDC	Nashik	422209	No	No	NA
9-12-2022 20:25:52	gauravchavan3012@gmail.com	Gaurav Chavan	2022	839030197	the second se	Engineer	Tal :- Chalisgaon, Dist	BE	ed	Shri Neminath Jain
9-13-2022 11:15:35	darshanshelar18@gmail.com	Shelar	2022		Hinjawadi Phase 2 Rd,	Engineer	Malegaon Dist-Nashik,		ed	NA
9-13-2022 11:17:21	akshaykelhe@gmail.com	Akshay Mohan Kelhe	2022		Hinjawadi Phase 2 Rd,	Engineer	Colony, Near	NA	ed	NA
9-13-2022 11:17:21	mayurvijaypatil2642000@gmail.com	Mayur Vijay Patil	2022		Pune,411016	Engineer	Malegaon naka,	NA	d	423101
9-13-2022 11:17:30	ajanujushir2000@gmail.com	Anuj Pandit Ushir	2022		2 Capgemini Mumbai	Engineering	Chandwad 422306	er	ed	none
9-13-2022 11:18:37	girasemansi@gmail.com	Girase	2022	983487144	8 infosys	engineer	,tal Shahada,dist	NONE	none	No
9-13-2022 11:30:07	shindeswati280@gmail.com	Swati Dipak Shinde	2022	866892270	3 phase III	engineer	vadbare tal-chandwad	No	ed	NA
9-13-2022 14:00.4.	jainsandesh1027@gmail.com	Pagariya	2022	898354410	5 NA	NA	Shirpur - 425405	NA	ed	None
9-13-2022 17:40.24	rutiklohade1008@gmail.com	Rutik Lohade	2022	839050324	0 Pune Hinjewadi	System	Bolthan nasik 423106	r of	ed	Brunel University,
9-13-2022 17:45:40	saurabhkothari66@gmail.com	KOTHARI	202	777006409	0 Higher education	Student	Ap Satana 423301	Data	Pursuing	SNJB's Late Sau
9-13-2022 17:45:2	7 shubhamgugale1001@gmail.com	Gugale	2022	962370870	7 NA	NA	(Shiral),Pathardi,	NA	er	NA
9-13-2022 18:16:0	shiwanidere99@gmail.com	Shivani Sanjay Dere	2022	876716394	0 NA	NA	Gitanjali Colony,	NA	NA	NA
9-13-2022 18:39.2	2 nsalunke2000@gmail.com	NIKITA SALUNKE	2022	932562891	5	Engineer	Malegaon Dist Nashik		ed	
9-13-2022 18:43:1.	0 shahhimanshu7878@gmail.com	Himanshu	2022		3 Tower, Gurgaon, India.	technology	Nagar, Yawal Road,	NA	NA	NA NA
9-13-2022 18:44:5	1 santkartik23@gmail.com	Kartik Sahebrao San	2022		6 Mindtree, Pune	Engineer	Manmad -423104	NA	NA	1115
9-13-2022 19:07:5	2 pendharijayshree@gmail.com	Pendhari	2022	705753754	9 (SEZ) Magarpatta ,Pune	Developer	Nagar,Lasalgaon	NA	Comput	LATE SAU K.B.J Neminagar Chandwa
9-13-2022 19:36:3	2 bhumibadnore25@gmail.com	Bhumika Badnore	2022		2 Business Park, Andheri	Mumbai	Business Park, Andher		e	
9-13-2022 20:19:2	3 ashvinishewale174@gmail.com	Shewale	2022	771901215	3 No. 2 & 3, Phase 3, Rajiv	System	Flat no-A7/903	NA	Comput	NA
9-13-2022 21:49:4	astronisnewater reagination	Gangurde	2022	929417828	5 9284178285	engineer	Lasalgaon, 422306		2022	Chandvd
9-14-2022 9:13:3	0 sakshigangurde1999@gmail.com	Archana Aher	2022		7 Not joined yet	Engineer	423102	NA	ed	Snjb's kbj clg of
9-14-2022 18:05:0	3 htearchanaaher@gmail.com 6 poojasanghavi1010@gmail.com	Sanghavi	2022	721943191		Analyst	Jamner 424206	•	B.E	

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Feedback I/c.



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Dept. of Computer Engineering SNJB's College of Engineering Neutritaget Chandware (Nashika



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					Alumni Fe	of Computer Er <mark>edback Analysi</mark> Juestionaries Re	s 2021-22					
Sr.No	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
1	Relevant	Relevant	Relevant	Relevant	Very Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Very Relevant	Very Relevant
2	Very Relevant	Very Relevant	Very Relevant	Relevant	Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
3	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Very Relevant	Relevant	Relevant	Relevant	Relevant
4	Relevant	Relevant	Relevant	Relevant	Very Relevant	Relevant	Relevant	Very Relevant	Relevant	Relevant	Relevant	Very Relevant
5	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant
6	Can't Say	Relevant	Relevant	Can't Say	Can't Say	Relevant	Relevant	Relevant	Relevant	Can't Say	Relevant	Can't Say
7	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant
8	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Very Relevant
9	Relevant	Less Relevant	Less Relevant	Less Relevant	Relevant	Relevant	Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
10	Can't Say	Relevant	Relevant	Very Relevant	Very Relevant	Relevant	Relevant	Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
11	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant		Relevant	Relevant	Relevant	Relevant
12	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant
13	Very Relevant	Very Relevant	Relevant	Relevant	Relevant	Relevant	Very Relevant	Relevant	Very Relevant	Relevant	Very Relevant	Very Relevant
14	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
15	Relevant	Relevant	Relevant	Relevant	Very Relevant	Relevant	Relevant	Relevant	Relevant	Very Relevant	Relevant	Can't Say
16	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	a statistica in the same second	Relevant
17	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant
18	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
19	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant
	Relevant	Relevant	Relevant	Relevant	Very Relevant	Relevant	Relevant	Less Relevant	Relevant	Less Relevant	Relevant	Can't Say
21	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
22	Relevant	Very Relevant	Very Relevant	Very Relevant	Relevant	Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
23	Very Relevant			the second se	and the second se	the second s		Very Relevant		the second se	the second s	Very Relevant
	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant /
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26	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant
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28	Very Relevant		Very Relevant	Very Relevant	a de la calendar de l	Very Relevant	tar to be a select to	an and a second and a second	Very Relevant	Relevant	Very Relevant	Very Relevant
29	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant	Very Relevant
30	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant	Relevant
31	Relevant	Relevant	Relevant	Relevant	Very Relevant	Very Relevant	Relevant	Relevant	Very Relevant	Relevant	Relevant	Can't Say
32	Less Relevant	Relevant		Relevant	Relevant	Relevant	Relevant	o del se constante de la consta	Relevant	Relevant		Relevant





SNJB's K.B.J. College of Engineering, Chandwad Departmet of Computer Engineering Alumni Feedback Analysis 2021-22 Alumni Questionaries Responses Sr.No PSO Q1 PSO Q2 PSO Q3 4. Do you feel 5. Are you Are you interested in contributing your Any other									
r.No	PSO Q1	PSO Q2	PSO Q3	4. Do you feel proud to be associated with SNJB as	5. Are you willing to contribute for the	Are you interested in contributing your efforts for the growth of your juniors through any medium mention below	Any other Suggestions for improveme		
1	Very Relevant	Very Relevant	Relevant	Yes	Yes	Other Activity	Practice and Enhance your		
2	Very Relevant	Relevant	Relevant	Yes	Yes	Motivational Lecture	NA		
3	Very Relevant	Relevant	Relevant	Yes	Yes	Other Activity			
4	Very Relevant	Very Relevant	Relevant	Yes	Yes	Guest Lecture, Other Activity			
5	Relevant	Relevant	Relevant	Yes	Yes	Guest Lecture, Motivational Lecture			
6	Relevant	Relevant	Can't Say	Yes	Yes	Other Activity			
7	Relevant	Relevant	Very Relevant	Yes	Yes	Guest Lecture, Expert Talk, Motivational Lecture	-		
8	Relevant	Relevant	Very Relevant	Yes	Yes	Motivational Lecture, Other Activity			
9	Very Relevant	Relevant	Relevant	Yes	Yes	Motivational Lecture	-		
10	Relevant	Relevant	Relevant	Yes	Yes	Other Activity			
11	Relevant	Relevant	Relevant	Yes	Yes	Other Activity	None		
12	Very Relevant	Very Relevant	Relevant	Yes	Yes	Guest Lecture, Expert Talk, Motivational Lecture	No		
13	Very Relevant	Very Relevant	Very Relevant	Yes	Yes	Guest Lecture, Expert Talk, Other Activity	4		
14	Very Relevant	Very Relevant	Very Relevant	Yes	Yes	Industrial Projects, Other Activity	1		
15	Relevant	Relevant	Relevant	Yes	Yes	Other Activity			
16	Relevant	Relevant	Relevant	Yes	Yes	Guest Lecture, Motivational Lecture			
17	Relevant	Relevant	Relevant	Yes	Yes	Other Activity			
18	Very Relevant	Very Relevant	Very Relevant	Yes	Yes	Other Activity	better training		
19	Relevant	Relevant	Relevant	Yes	Yes	Expert Talk, Motivational Lecture, Other Activity			
20	Relevant	Relevant	Less Relevant	Yes	Yes	Industrial Projects, Other Activity	practicals		
21	Very Relevant	Very Relevant	Very Relevant	Yes	Yes	Guest Lecture, Expert Talk			
22	Very Relevant	Very Relevant	Relevant	Yes	Yes	Expert Talk, Motivational Lecture, Other Activity			
23	Very Relevant	Very Relevant	Very Relevant	Yes	Yes	Industrial Projects, Other Activity			
24	Relevant	Relevant	Relevant	Yes	Yes	Other Activity			
25	Relevant	Relevant	Relevant	Yes	Yes	Guest Lecture, Expert Talk, Motivational Lecture			
26	Relevant	Relevant	Relevant	Yes	Yes	Other Activity			
27	Relevant	Relevant	Relevant	Yes	Yes	Guest Lecture, Expert Talk, Motivational Lecture			
28	Relevant	Relevant	Relevant	Yes	Yes	Guest Lecture			
29	Very Relevant	Very Relevant	Very Relevant	Yes	Yes	Industrial Projects, Other Activity			
30	Relevant	Relevant	Relevant	Yes	Yes	Other Activity	-		
31	Relevant	Relevant	Relevant	Yes	Yes	Other Activity			
32	Relevant	Relevant	Very Relevant	Yes	Yes	Projects	1		

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HEAD Dept. of Computer Engineering SNJB's College of Engineering Neuritage: Chandwae (Nashiki



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SNJB's Late Sau. KBJ College of Engineering Chandwad



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										<i>(</i> 7)	Lui- 2021 2	1				
		Ql	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	l <mark>ysis 2021-2</mark> Q10	2 Q11	Q12	PSO Q1	PSO Q2	PSO Q3
1	Less Relevant	1	1	1	1	0	0	0	1	0	1	0	0	0	0	1
2	Can't Say	2	0	0	1	1	0	0	0	0	1	0	4	0	0	1
3	Relevant	21	22	23	22	19	24	23	20	20	20	19	14	19	22	21
4	Very Relevant	8	9	8	8	12	8	9	11	12	10	13	14	13	10	9
	total	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
	%OF FEEDBACK	78	80	80	79	84	81	82	82	84	80	85	83	85	83	80
	ATTAINMET LEVEL	2	3	3	2	3	3	3	3	3	3	3	3	3	3	3
	OVERALL	81.73														
	OVERALL ATTAINMET	2.87													a) College	
					A	- baek I,					Ð			C. S. S. M.	Chand	
					Feed	baek I,	11.			Oept. SNJP	HE of Compu is College Indyof Cha	ter Epgine	icing ietnig ashiki			





5. ACTION TAKEN ON STUDENT FEEDBACK

MID SEM FEED BACK PERFORMANCE (PR) A. Y 2021-22 Sem - 1 Name of Staff: Prof.S.A.Chavan Subject: DSL SE-A Feedback given by Students : 25

Question	1	2	3	4	5	6	7	8	3	9 1
Excellent	19	18	19	16	20	17	19	17	16	16
Good	6	7	6	9	5	8	6	8	9	9
Average	0	0	0	0	0	0	0	0	0	0
Poor	0	0	0	0	0	0	0	0	0	0
Summary	全 24	23	全 24	23	會 24	23	全 24	23	23	23

Questions: 1 Teacher comes well prepared for the practical

2 Practical Learning Outcomes (PrOs/COs) are made clear

3 Teacher explains practical set up & procedure properly

4 Teacher encourages to perform practical / to take reading

5 Teacher able to communicate content effectively

6 Coverage of practical's as per syllabus of SPPU

7 Does the teacher answer the questions posed by you?

8 Regularity in practical conduction & checking write-ups

9 Fairness in evaluation / adherence to Lab rubrics

10 Availability of Teacher during whole practical session

Subject	DSL	SE-A
% of feedback	93.6	

Remarks:

Improvement in

1 Practical Learning Outcomes (PrOs/COs) are made clear

2 Teacher encourages to perform practical / to take reading

3 Coverage of practical's as per syllabus of SPPU

- 4 Regularity in practical conduction & checking write-ups
- 5 Fairness in evaluation / adherence to Lab rubrics
- 6 Availability of Teacher during whole practical session



gn of Staff





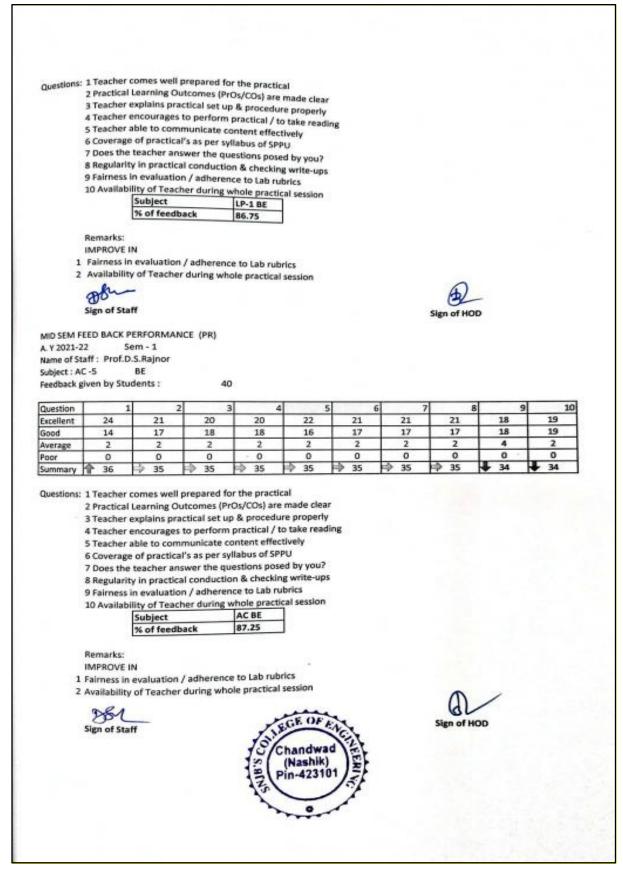


3 4 5 6 7 8 9	C ven by Stu 23 11 3 0 33 Teacher Coverage .PPTs/Not Teacher Use of M Teacher Teacher Teacher	BE Idents : 37 19 15 3 0 32 comes well (Learning O of structures of content tes/Material able to comis oden Teach gives practic	18 17 2 0 32 prepared f utcomes (I d lecture as per sylls are reada municate c	20 15 2 0 32 or the class LOS/COS) an abus of SPPU ble and visib		5 18 17 2 0 32	6 19 15 3 0 ¥ 32	7 18 17 2 0 4 32	8 18 17 2 0	9 10 18 16 3 0 4 32
Feedback gh Question Excellent Good Average Poor Summary 1 Question : 1 2 3 4 5 6 7 8 8 9 9	1 23 11 3 0 123 3 0 123 11 3 0 0 133 12 10 10 10 10 10 10 10 10 10 10 10 10 10	2 19 15 3 0 4 32 comes well (Learning O of structures of content tes/Material able to commodern Teach gives practic	18 17 2 0 32 prepared f utcomes (I d lecture as per sylls are reada municate c	20 15 2 0 32 or the class LOs/COs) and abus of SPPU ble and visib	22 13 2 0 1 33 1 33 1 33 1 13 2 0 1 33	18 17 2 0 ¥ 32	6 19 15 3 0	18 17 2 0	18 17 2 0	18 16 3 0
Excellent Good Average Poor Summary 1 Question : 1 2 3 4 5 6 7 7 8 9	23 11 3 0 33 Teacher 2 Intended 2 Delivery 4 Coverage .PPTs/Not Teacher Use of M Teacher Teacher Teacher	19 15 3 0 4 32 comes well Learning O of structure e of content tes/Material able to com odern Teach gives practic	18 17 2 0 32 prepared f utcomes (I d lecture as per sylls are reada municate c	20 15 2 0 32 or the class LOs/COs) and abus of SPPU ble and visib	22 13 2 0 1 33 1 33 1 33 1 13 2 0 1 33	18 17 2 0 ¥ 32	6 19 15 3 0	18 17 2 0	18 17 2 0	18 16 3 0
Excellent Good Average Poor Summary 1 Question : 1 2 3 4 5 6 7 7 8 9	23 11 3 0 33 Teacher 2 Intended 2 Delivery 4 Coverage .PPTs/Not Teacher Use of M Teacher Teacher Teacher	19 15 3 0 4 32 comes well Learning O of structure e of content tes/Material able to com odern Teach gives practic	18 17 2 0 32 prepared f utcomes (I d lecture as per sylls are reada municate c	20 15 2 0 32 or the class LOs/COs) and abus of SPPU ble and visib	22 13 2 0 1 33 1 33 1 33 1 13 2 0 1 33	18 17 2 0 ¥ 32	19 15 3 0	18 17 2 0	18 17 2 0	18 16 3 0
Good Average Poor Summary 1 Question : 1 2 3 4 5 6 7 7 8 9	11 3 0 33 Teacher Coverage .PPTs/Not Teacher Use of M Teacher Teacher	15 3 0 32 comes well j Learning O of structures of content tes/Material able to comi odern Teach gives practic	17 2 0 32 prepared f utcomes (I d lecture as per sylls are reada municate c	15 2 0 32 or the class LOS/COS) an abus of SPPU ble and visib	13 2 0 1 33 e made clea	17 2 0 3 2	15 3 0	17 2 0	17 2 0	3
Average Poor Summary 1 Question : 1 2 3 4 5 6 7 7 8 9	3 0 33 Teacher Delivery Coverage .PPTs/No Teacher Use of M Teacher Teachers	3 0 32 comes well j Learning O of structures of content tes/Material able to come odern Teach gives practic	2 0 32 prepared fi utcomes (I d lecture as per sylls l are reada municate c	2 0 32 or the class LOS/COS) an abus of SPPL ble and visib	2 0 1 33 e made clea	2 0 4 32	3	2	0	0
Poor Summary 1 Question : 1 2 3 4 5 6 7 7 8 9	0 33 Teacher Intended Delivery Coverage PPTs/Not Teacher Use of M Teacher Teachers	0 32 comes well Learning O of structures of content tes/Material able to come odern Teach gives practic	0 prepared fi utcomes (I d lecture as per sylls l are reada municate c	0 32 or the class LOs/COs) an abus of SPPL ble and visit	0 1 33 e made clea	0 1 32		the second se		and the second se
Question : 1 2 3 4 5 6 7 8 9	Teacher Lintended Delivery Coverage PPTs/Not Teacher Use of M Teacher Teacher	comes well Learning O of structures e of content tes/Material able to come odern Teach gives practic	prepared f utcomes (I d lecture as per sylls l are reada municate c	or the class LOs/COs) an abus of SPPL ble and visib	e made clea		32	32	32	LLL 32 L
2 3 4 5 6 7 7 8 9	Intended Delivery Coverage PPTs/Not Teacher Use of M Teacher Teachers	Learning O of structures of content tes/Material able to come odern Teach gives practic	utcomes (I d lecture as per sylla l are reada municate c	LOs/COs) an abus of SPPL ble and visib		ar				
2 3 4 5 6 7 7 8 9	Intended Delivery Coverage PPTs/Not Teacher Use of M Teacher Teachers	Learning O of structures of content tes/Material able to come odern Teach gives practic	utcomes (I d lecture as per sylla l are reada municate c	LOs/COs) an abus of SPPL ble and visib		ar				
3 4 5 6 7 8 9	Delivery Coverage PPTs/Not Teacher : Use of M Teacher ; Teachers	of structure of content tes/Material able to come odern Teach gives practic	d lecture as per syll: l are reada municate c	abus of SPPL ble and visib						
5 6 7 8 9	PPTs/Not Teacher : Use of M Teacher ; Teachers	tes/Material able to comi odern Teach gives practic	l are reada municate c	ble and visib	1					
6 7 8 9	Teacher : Use of M Teacher ; Teachers	able to com odern Teach gives practic	municate c							
7 8 9	Use of M Teacher (Teachers	odern Teach gives practic								
8 9	Teacher Teachers	gives practic	mill million	ontent effec	Lowely					
9	Teachers			examples re	elated to co	incepts				
-							rom student	s		
1	0 Teacher	shares the	answer of	class test qu	estions after	er the cond	uct of class t	tests		
		F. Mart		НРС	1					
		Subject % of feedba	ark	87.03	1					
		74 OF RECOM		107.03	-					
R	emarks:									
	canor hat	Improve	ment in							
				earning Out	comes (ILO	s/COs) are	made clear			
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				of content as		us of SPPU				
		4	Teacher ab	le to comm	unicate con	ntent effect	ively			
				dern Teachir		1222220010	0.00002000			
							ated to con	C. 27 C. C. S		
				100 A. 100 A			50 - C - C - C - C - C - C - C - C - C -	t matter from		
		8	reacher sr	tares the an	swer or cla	ss test ques	cions arter t	he conduct	or class test	3
MID SEM FEED	BACK PE	REORMANC	F (PR)							
A. Y 2021-22		n - 1	r trut							
Name of Staff	C-01020-222									
Subject : LP-1		E								
Feedback given	h by Stude	ents :	40							
		5008								
Question	1	2	3	4	5		and the second se	7 8	and the second se	
Excellent	24	21	20	20	21	21	21	21	18	19
Good	14	17	18	18	17	17	17	17	19	19
Average	2	2	2	2	0	2	2	2	3	2
Poor A	0 36	0	0	0		⇒ 35	⇒ 35	1⇒ 35	0 34	0 ➡ 34
Summary 👚	36	35	> 35	1 30	7 33	7 35	1 33	14 33	¥ 34	34
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									1 sta	CA.
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								1		123101 21
									3	151
									11	1.



ESTD - 1928









ACTION TAKEN ON STUDENT FEEDBACK ORALLY BY HOD

Department of Comp Eugs. SE Comp B] Feedback (Face to face) Date: > 26/3/2022 Action Taken Completion Issues SY. Issue of Teaching of 1. -PPL => KM Sanghavi will deliver PPL & MP (Faculties Gopent Talk has knowledge but MP = RR Bhardon ueill deliver they are unable to Expert Talk express it properly to the students) - Suggestions to PPL & MP Course Incharge is given - Export talks will for Improvents & be arranged by feedback of the same civil Concern course be taken on Jucharge PPL => Double MP=> jul Auden 's wants suberi 15th April 2022 - Branhecha Sin ption of cloud Facilator weill study & Report to teop for certification courses of Google cloud. - Sign of class Representative => 1. Sign of class Condinator => Dougle To, t) S peolback fle reep in (1) Hop Comp.





ACTION TAKEN ON EMPLOYER FEEDBACK



4

SNJB's Late Sau. KBJ College of Engineering Chandwad



SNJB's Late. Sau K.B.J. College of Engineering ,Chandwad Department of Computer Engineering

Employer feedback action taken report 2021-22

Comment / Suggestion by Employer	Action taken	Remark
Samkit is an extraordinary developer, he has managed to capture the essence of web technologies very quickly and is one of the best suited candidate in our React department. (Comment by employer for Samkit Kothari)	- Noted	
General comments by employers : • Excellent in coding • Teamwork is good • Group work qualities are very good. • Excellent in Project Work.	- Noted	







ACTION TAKEN ON ALUMNI FEEDBACK

Sr.M	io Name of Event	Date of Conduction	Type of Event	SPACE/CSI/OTHER	Remark
1	Implant Training	23- June 2022 , 6- Aug 2022	Internship	Department :Comp	
2	One Week Mahindra Pride Training for Girls Student	25-July 2022 to 30- July 2022	Soft Skill Training	Department :Comp	
3	Barclay Soft Skill Training for BE Boys & TE Computer Students	25-July 2022 to 30- July 2022	Soft Skill Training	Department :Comp	
4	Academics, Ethics and PLacement	1-Aug-2022	General Discussion	Department :Comp	
5	Expert Talk on Android Application	1-Aug-2022	Expert Talk	Department :Comp	
6	Guidance on Hexaware placement drive as well as on Smart India Hackathon	5-Aug-2022	Expert Talk	Department T& P	
7	Webinar on Cracking PSU Jobs through GATE	8-Aug-2022	Webinar	Department T& P	
8	Hands On Session in Canva And Prezi Presentation Tools	12-Aug-2022	Expert Talk	Department :Comp	
	Hands On Session in Canva And Prezi Presentation Tools	18-Aug-2022	Expert Talk	Department :Comp	
10	Expert Talk on Recent Trends in Computer	19-Aug-2022	Expert Talk	Department :Comp and SPACE	
13	Career Opportunities Abroad Education in USA	20-Aug-2022	Seminar	Department :Comp and SPACE	
12	Amazon Web Services	22-Aug-2022	Expert Talk	Department :Comp in association with Ezacus	
33	Logo Design Competition	27-Aug-2022	Competition	Department :Comp	
14	Parents Teacher Meet	6-Sep-2022		Department :Comp	
15	Teachers Day	7-Sep-2022		Space	
16	Expert Talk on Industry Readiness and Journey of Project to Product	10-Sep-2022	Expert	CSI	
17	Zensar ESD 2023	⁻ Sept to 15 Sept 2022	Aptitude Training	NA	
	Boeffit Coordinator		Dept. of Compu	AD nter Englississing of Engineering andware (Nashik)	Chandwad (Nashiik) Pin-423101





Dep	Sau K.B.J. College of Engineering ,Chan partment of Computer Engineering i feedback action taken report 2021-22	
Comment / Suggestion by Alumni	Action taken	Remark ReF A.C/
Practice and Enhance your skills	• Noted & communicated with stylents · in menta Schune Via menters ·	Ref. A.Y. events of 22-23 sem-I Events of 2,3 on soft skills
Please provide better training for student to prepare for placement	· T&P Institute level Co-cribinitie & dept- level condinitie azzangei trainting Sessions for Students	Ref. Event summary 2022-23. Event NO -1, 2, 3,6,10,12,16
Do More practicals.	· Noted .	
	Chandwad (Nashik) Pin-423101 SN	HOD HEAD It. of Computer Engineer IB's Collect of Engineer IB's Collect of Engineer Initiage Chandway (Nast





The index of documents **for Feedback and Action taken on Ambience of the Institute** is elaborated below.

	AMBIENCE	
Srno	Particulars	Page number
1	Feedback Process	<u>47-48</u>
2	Feedback Form on Ambience	<u>49-52</u>
3	Sample Feedback Form	<u>53-59</u>
4	Feedback Analysis	<u>60-67</u>
5	Action Taken on Feedback	<u>68-75</u>





Feedback Process

Feedback collection:

Institute has a well-defined process for feedback on facilities like Library Infrastructure, Infrastructural Facilities, Internet and software facilities, physical and sports facilities, cleanliness and hygiene facilities, Canteen, Hostel, and Hostel Mess. Following table shows the details of the feedback collection process:

SN	Particulars	Description
1	Feedback collection process	Yes (Online/Offline collection method)
2	Feedback receiver	Feedback Coordinator/ Principal
3	Frequency of Feedback collection	Once in a Year
4	Indices/Scales for Measurement	Five scale ratings are used
	of quality for teaching learning	5-Excellent (100%)
		4- Very Good (80%)
		3- Good (60%)
		2- Satisfactory (40%)
		1-Poor (20%)
5	Purpose of suggestions	For improving facilities of Institute

Table 9.3.1: Feedback Collection Process

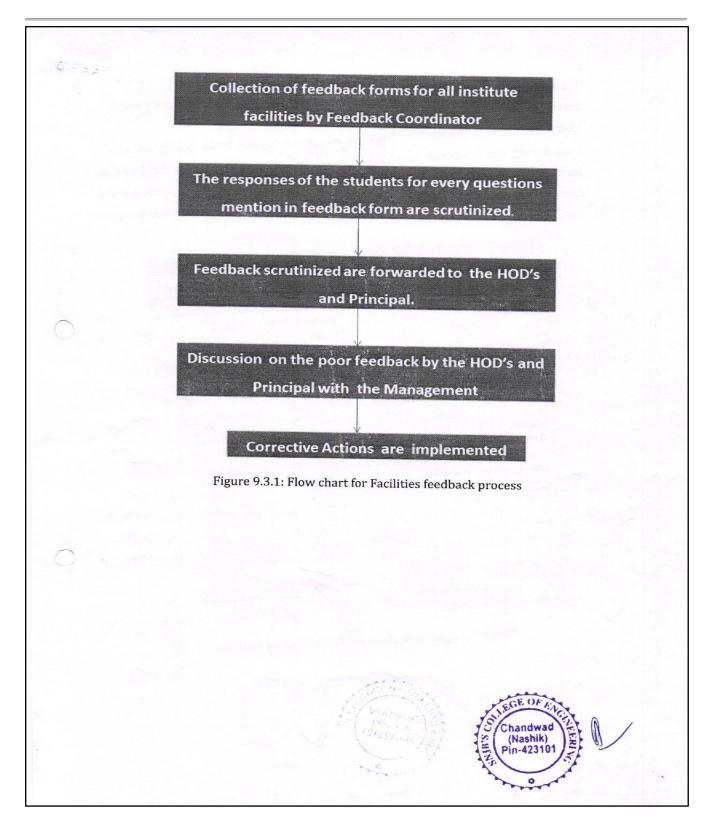
Average Percentage of students who participate: more than 40%

Facilities Feedback Process: It is done through questionnaires of feedback form through online/offline mode. The feedback coordinator inspects the response to each question mentioned in the feedback form at the Institute level under the observation of all department heads and the Principal. All the feedback related to the facilities are consolidated and analyzed. Finally, the HOD's and Principal discusses the analyzed report with the Management and comes out with necessary actions.















	SNJB's Late Sau. K. B. Jain College of Engineering	,						
	Chandwad					-		
	FACILITY FEEDBACK							
	FORM							
Dear Students,								
You have always shown trust and faith in out college and we would like to know								
you	r valuable suggestions in building a healthy & warm environment. This feed	back	form	n				
is ir	tended to collect information relating to your satisfaction towards facilities	pro	vide	d				
by our Institute for creating a conductive atmosphere								
	Questionnaire							
	Tick the number that best describes your level of satisfaction at each of the second sec	ach						
	 There in a model that best describes your level of satisfaction at ec attributes. 	icn	33					
	• Scale/Rate:1-Poor 2-Satisfactory 3-Good 4-Very Good 5-Excel	llent	t					
S.	Questions	S	cal	e/R	Rati	n		
N.		1	2	3	4	T		
	Central Library		1	-	-	1		
1	Library Infrastructure and Reading Environment	T	1	1	1	T		
2	Quality of books and Reading materials	-	1		1	t		
3	Arrangement of books and shelves	1	1	1	1	t		
		-				t		
4	Support and assistance of the Library Staff				- C	-		
4	Support and assistance of the Library Staff Classroom & Laboratories	_	-	-				
4						Т		
	Classroom & Laboratories							
5	Classroom & Laboratories Infrastructure and ambiance of Classroom							
5	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector							
5 6 7	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom							
5 6 7 8	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom Are benches and study table in proper condition							
5 6 7 8 9	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom Are benches and study table in proper condition Is there internet / WiFi connectivity in classroom							
5 6 7 8 9 10	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom Are benches and study table in proper condition Is there internet / WiFi connectivity in classroom Infrastructure and ambiance of Labs							
5 6 7 8 9 10 11	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom Are benches and study table in proper condition Is there internet / WiFi connectivity in classroom Infrastructure and ambiance of Labs Availability of adequate Equipment/Kit/Software in Labs							
5 6 7 8 9 10 11 12	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom Are benches and study table in proper condition Is there internet / WiFi connectivity in classroom Infrastructure and ambiance of Labs Availability of adequate Equipment/Kit/Software in Labs Is there Internet / WiFi connectivity in Labs							
5 6 7 8 9 10 11 12	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom Are benches and study table in proper condition Is there internet / WiFi connectivity in classroom Infrastructure and ambiance of Labs Availability of adequate Equipment/Kit/Software in Labs Is there Internet / WiFi connectivity in Labs Support and assistance of technical staff in labs							
5 6 7 8 9 10 11 12 13	Classroom & Laboratories Infrastructure and ambiance of Classroom Availability of projector Is light and fan facility available in classroom Are benches and study table in proper condition Is there internet / WiFi connectivity in classroom Infrastructure and ambiance of Labs Availability of adequate Equipment/Kit/Software in Labs Is there Internet / WiFi connectivity in Labs Support and assistance of technical staff in labs Computer center & Internet facility							







Feedback Form on Ambience

17	Availability of Projector
18	Are all software required for Practical available
	Language Laboratory
19	Language lab Infrastructure and Environment
20	Availability of resources e.g. PC,Headphone, etc
21	Internet and Wi-Fi speed
22	Are all software required for Practical available
23	Availability of adequate number of PC
	Sports
24	Availability of equipment for various sports
25	Availability of playground
26	Availability of indoor game facility
	Canteen
27	Satisfaction with quality and variety of food
29	Neatness and cleanliness
30	Are the rates of food item satisfactory
31	Seating arrangement in canteen
32	Is the food item prepared fresh
	Washroom and Drinking water
33	Neatness and cleanliness in washroom
34	Is water available in washroom in college time
35	Is drinking water fresh to taste
36	Is drinking water area kept clean
	Auditorium
37	Infrastructure and ambience
38	Resources availability e.g. AC,Internet, WiFi, writing pad facility
39	Comfortable seating arrangement
40	Is audio and video clearly audible & visible
41	Is there proper light arrangement in Auditorium
	Health care
42	Availability of doctor
43	Availability of resources e.g. first aid box, stethoscope etc
	Hostel & Hostel Mess
44	Infrastructure and ambience
	Recreational Facilities





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17	WiFi & internet facility in Hostel
47	
48	
Anj	ay other Suggestions for improvement:





Name	SNJB's Late Sau. K. B. Jain Co	bliege of E		g, chan	awau.		
		Occupation:					
Address							
Email ID			Contact No.				
Academ	ic Year:		Signature wit	th Date::			
valuable to collect	Form 03- Pare rents, You have always shown a great trust an suggestions in building a healthy and wa ct information relating to your satisfaction we atmosphere for teaching and learning b	d faith in our o arm environmer on towards fac	college and w at. This Parent ilities and ser	ts feedback	form is inte	ended	
Tick	the number that best describes your level	of satisfaction	20.5.5000.0000	ites:		100.000	
Sr. No.	Attributes	Excellent	Very Good	Good (61-80%)	Fair (41-60%)	Poor (<40%	
1	Infrastructure and Facilities	(91-100%)	(81-90%)	(01-00 /0)	(41-00 %)	(
2	Environment						
3	Admission Process	-					
4	Fees Structure						
5	Faculty	-					
6	Administrative Facilities						
7	Discipline						
8	Academic Performance of your ward				· · · · ·	C	
Please f	Academic Performance of your ward feel free to speak in confidence with ou s performance. her Suggestions for improvement:	r Heads/ Princ	ipal about any	y aspects of	f the progra	am or	





Sample Feedback Form (Google Form Response)

		Que	stions Response	es 283 Settings	
	Responses ca	nnot be edited			
	This form in the campus. Scale/Rating * Required	ties Feedbac ntend to collect the feedbac Please ticks mark your res g: 1: Poor 2: Satisfactor Questions Response	sk on satisfaction o ponse against each y 3: Good	f our Stakeholder on Con i item	nmon Facilities ava xcellent
CENTRAL LIBRAR	~				
		2- Satisfactory	3-Good	4- Very Good	5 -Excellent
LIBRARY FEEDBACK LIBRARY FEEDBACK Infrastructure and Reading Environment	(*	2- Satisfactory	3-Good	4- Very Good	5 -Excellent
IBRARY FEEDBACK Library Infrastructure and Reading	(*	2- Satisfactory		4- Very Good	5-Excellent
IBRARY FEEDBACK Library Infrastructure and Reading Environment Quality and availability of books and	(*	2- Satisfactory	۲	4- Very Good	5-Excellent





	Ques	tions Responses	283 Settin	gs	
2. Classroom & Lab					
2.Classroom & Labs *					
	1- Poor	2- Satisfactory	3-Good	4- Very Good	5 -Excellent
Infrastructure and ambiance of Classroom	0	۲	0	0	0
Availability of projector	0	۲	0	0	0
Is light and fan faciltity avaliable in classrom	0	۲	0	0	0
Are benches and study table in proper condition	0	۲	0	0	0
Is there internet / WiFi connectivity in classroom	0	۲	0	0	0
Infrastructure and ambiance of Labs	0	۲	0	0	0
Availability of adequate Equipment/Kit/Software in Labs	0	۲	0	0	0





. Computer center & Internet facility Computer center & Internet facility *								
Availability of adequate number of PC	0	0	۲	0	0			
.Internet and Wi- Fi speed	0	0	۲	0	0			
Infrastructure and ambiance of Computer center	0	0	۲	0	0			
Availability of Projector	0	0	۲	0	0			
Are all software required for Practical available	0	0	۲	0	0			

BACK





			s 283 Set	tings	
. Language Lab			20.		
anguage Lab *					
	1- Poor	2- Satisfactory	3-Good	4- Very Good	5 -Excellent
Language lab Infrastructure and Environment	0	0	۲	0	0
Availability of resources e.g. PC,Headphone, etc	0	0	۲	0	0
Internet and Wi-Fi speed	0	0	۲	0	0
Are all software required for Practical available	0	0	۲	0	0
Availability of adequate number of PC	0	0	۲	0	0

		Questions Respons	es 283 Se	ttings					
Sports									
Sports Feedback *									
	1- Poor	2- Satisfactory	3-Good	4- Very Good	5 -Excellent				
Availability of equipment for various sports	0	0	۲	0	0				
Availability of playground	0	0	۲	0	0				
Availability of indoor game facility	0	0	۲	0	0				







		Questions Response	es 283 Set	tings	
.Canteen					
Canteen feedback *					
	1- Poor	2- Satisfactory	3-Good	4- Very Good	5 -Excellent
Satisfaction with quality and variety of food	0	0	۲	0	0
Neatness and cleanliness	0	0	۲	0	0
Are the rates of food item satisfactory	0	0	۲	0	0
Seating arrangement in canteen	0	0	۲	0	0
Is the food item prepared fresh	0	0	۲	0	0

BACK





. Washroom and D	rinking water				
Washroom & Drinkir	ng water feed	back *			
	1- Poor	2-Satisfactory	3-Good	4- Very Good	5 -Excellent
Neatness and cleanliness in washroom	0	0	۲	0	0
Is water available in washroom in college time	0	0	۲	0	0
Is drinking water fresh to taste	\bigcirc	0	۲	0	0
Is drinking water area kept clean	0	0	۲	0	0

. Auditorium					
uditorium feedback *					
	1- Poor	2- Satisfactory	3-Good	4- Very Good	5 -Excellent
Infrastructure and ambience	0	۲	0	0	0
Resources availability e.g.AC,Internet,WiFi,writing pad facility	0	۲	0	0	0
Comfortable seating arrangement	0	۲	0	0	0
Is audio and video clearly audible & visible	0	۲	0	0	0
ls there proper light arrangement in Auditorium	0	۲	0	0	0





			_		
. Health care					
lealthcare feedbac	k *				
	1- Poor	2- Satisfactory	3-Good	4- Very Good	5 -Excellent
Availability of doctor	0	0	۲	0	0
Availability of resources e.g. first aid box, stethoscope etc	0	0	۲	0	0

). Hostel & Hostel Mess rou are not a member of Hostel and Hostel Mess, then Kindly Tick NA (Not Applicable)											
*											
	1- Poor	2- Satisfactory	3-Good	4- Very Good	5 -Excellent	NOT APPLICABLE(NA					
Infrastructure and ambience	0	0	۲	0	0	0					
Recreational Facilities	0	0	۲	0	0	0					
WiFi & internet facility in Hostel	0	0	۲	0	0	0					
Satisfaction with quality and variety of food	0	0	۲	0	0	0					
neatness and cleanliness	0	0	۲	0	0	0					





	SNJB's K Analysis Report		Engineering, (eedback form (
	Particulars	Excellent	Very Good	Good	Satisfactory	Poor
1	Library Infrastructure and Reading Environment	39.96	22.09	26.91	9.24	1.81
2	Quality and availability of books and reading materials	37.15	23.69	25.50	11.24	2.41
3	Arrangement of book & shelves	37.35	24.90	22.49	12.65	2.61
4	Support and assistance of the Library Staff	37.35	24.90	22.49	12.65	2.61
Prepared By- Mrs. S. V. Sini (Feedback Co	ha				Principal Dr. M.D.Kokate	Chandw Nashik Pin-4231
Best infrastr	gement especially for girls shoul ucture of college & library arran ucture is awesome as well as all	gement is bes	t			- Mar





	Particulars	Excellent	Manufacial			
1	Infrastructure and ambiance		Very Good	Good	Satisfactory	Po
2	Availability of projector	40.2	25.9	16.1	14.9	3.6 3.0
3	Is light and fan facility	41.2	24.3	15.7	15.7	3.2
4	Are benches and study table in proper condition	44.8	25.3	14.5	13.1	2.4
5	Is there internet / WiFi connectivity in classroom	26.5	16.1	13.5	16.7	27.3
6	Infrastructure and ambiance of Labs	39.2	24.9	17.1	15.7	3.2
7	Availability of adequate Equipment/Kit/Software in Labs	38.8	23.7	17.9	15.5	4.2
8	Is there Internet / WiFi connectivity in Labs	29.9	22.7	16.1	16.7	14.7
9	Classroom & Laboratories Support and assistance of technical staff in labs	43.6	23.1	17.1	13.3	3.0

Prepared By-

Mrs. S. V. Sinha (Feedback Coordinator)

Suggestions for improvement/ remark:: No suggestions by students



Principal







	-	sis Report of Sp		LULI-EL J		
<u>Sr.No</u>	Particulars	Excellent	Very Good	Good	Satisfactory	Poor
1	Availability of equipment for various sports	21.08	16.87	28.51	15.26	18.27
2	Availability of playground	21.08	16.87	28.51	15.26	18.27
3	Availability of indoor game facility	21.08	16.87	28.51	15.26	18.27
Hong repared By- Ars. S. V. Sinha					Principal Dr. M.D.Kokate	June
Ars. S. V. Sinh: Feedback Coo	8					Chandwad (Nashik) Pin-42310





SNJB's KBJ College of Engineering, Chandwad Analysis Rept of Washroom and Drinking water (A.Y 2021-22)

Sr.No	Particulars	Excellent	Very Good	Good	Satisfactory	Poor
1	Neatness and cleanliness in washroom	37.95	23.9	24.1	10.44	3.61
2	Is water available in the washroom in college time	41.97	23.3	21.08	11.24	2.41
3	Is drinking water fresh to taste	43.98	22.29	20.68	10.04	3.01
4	Is drinking water area kept clean	43.37	21.69	21.29	9.84	3.82

Total students given feedback: 498

0 Prepared By-

Mrs. S. V. Sinha (Feedback Coordinator)

Principal Dr. M.D.Kokate

Suggestions for improvement/ remark::No suggestions given by students



BACK





Sr.No	Particulars	Excellent	Very Good	Good	Satisfactory	Poor
1	Infrastructure and ambiance	55.22	19.28	11.65	11.65	2.21
2	Resources availability e.g. AC, Internet, WiFi, writing pad facility	51.61	20.28	12.85	10.24	5.02
3	Comfortable seating arrangement	55.42	17.87	13.45	10.84	2.41
4	Is audio and video clearly audible & visible	54.02	19.28	13.86	10.64	2.21
5	Is there proper light arrangement in Auditorium	55.82	18.07	13.45	10.04	2.21

Total students given feedback: 498

Prepaged By-

Mrs. S. V. Sinha (Feedback Coordinator)

Suggestions for improvement/ remark:: No suggestions by students

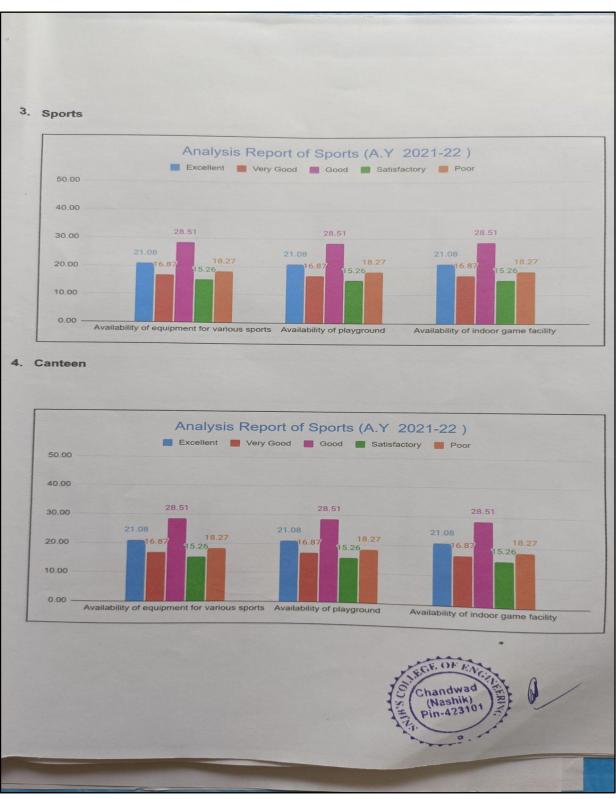


Dr. M.D.Kokate



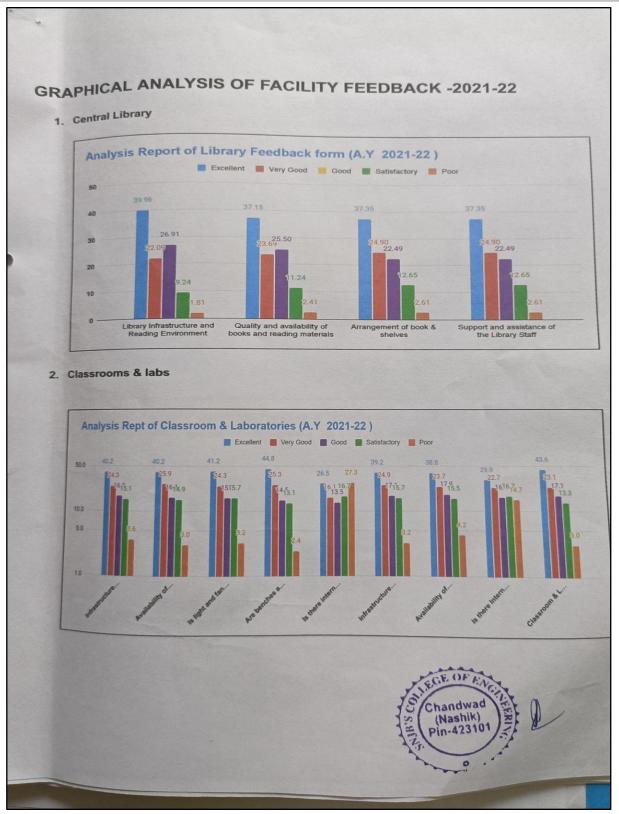






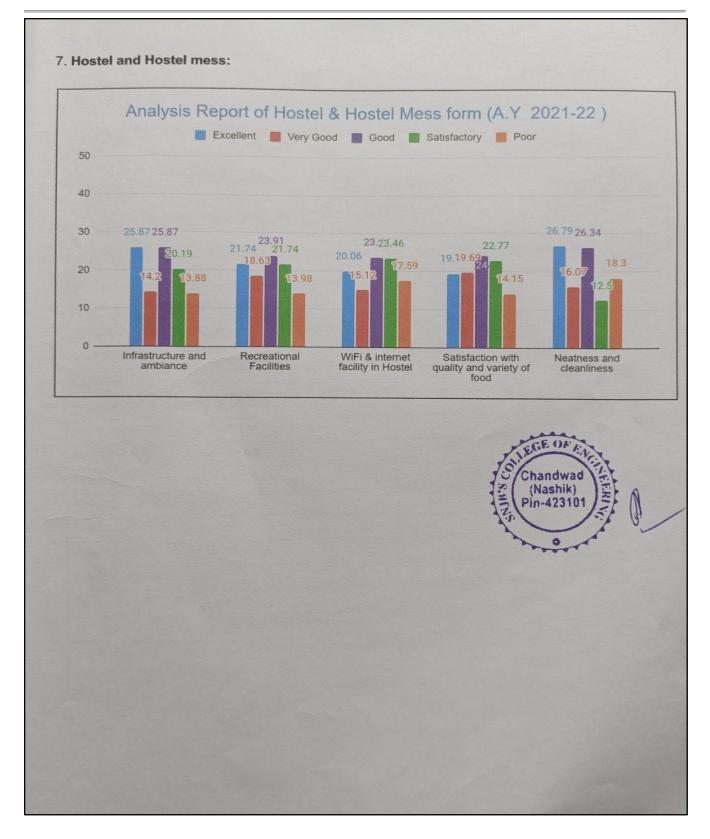
















Action taken on Feedback (Library)

Date of Feedback		Library Feedback Anal Total Count of		Actions/Correctiv	
A.Y	conducted	Student given feedback	Suggestions	e measure taken	
2019-20	20/6/20	386	L Require WIFI facility 2. More course references books required	 Provided internet facilities lease line 50 Mbps on 17/7/2020 Provided internet facilities lease line 300 Mbps on 16/10/2021 	
2020-21	NA	NA	Library remained closed due to Pandemic Covid 19	Library on Wheel were started	
2021-22	23/12/21	498	1.Space arrangement for girls should be increased	Informed to Head of Institute	
	but pro Bludunts * Purchae	vided libra	books were purchary on wheel for 2020-21. Norms of Alc	ality D	
3	* Space	is as per	NOTOMS OF AIL	TE.	





Action taken on Feedback (Washroom)

A.Y	Date of Feedback conducted	Total Count of Student given feedback	Suggestions	Actions/Correctiv e measure taken
2019-20	20/6/20	386	1.Handwash required in Washroom	1.Provided facility per month
2020-21	NA	NA	Washroom remained closed due to Pandemic Covid 19	NA
2021-22	23/12/21	498	NIL	NIL
		The second se	KCF. OF EACTAR (hashik) Pin-423101	





Analysis & Action Taken on Sports Feedback

Sr.No	Particulars	Excellent	Very Good	Good	Satisfactory	Poor
1	Availability of equipment for various sports	21.08	16.87	28.51	15.26	18.27
2	Availability of playground	21.08	16.87	28.51	15.26	18.27
3	Availability of indoor game facility	21.08	16.87	28.51	15.26	18.27
(Feedback C	for improvement/ remark::					Chan (Na Pin-
Sappestions	Sports equipment requir	red				- Aller
	Facility for Indoor should					





To, The Principal, SNJB COE Chandwad, 423101 Date - 5/08/22 Sub- About actting Kabbadi Shocs FOR MAT. Respected Sir, We are very happy to interm you that we all are interested in playing Kabbadi SNJB COE chandwad our college campus's Arts, 5 collage is ready to provide Kabbadi MAT to 2 practices But we are unable to practise on MAT due to unavilability of shoes. Per shoes cost is 1100 50 total cost for 10 players is upto 12,000 Z. 50 w request you to complete our demand regarding to kabbadi kit, so we can start our prac as early as possible & gives some positive result Hope you allow and accept our demand Your's Sincicaly, SNJB COE Kabbadi kam 1) Bhamre Khajendra 2) Parikh Addita 3) Jadhar Unesh Sana Rugwa Sonawane Mi Milon () Gaikwad Aakshay





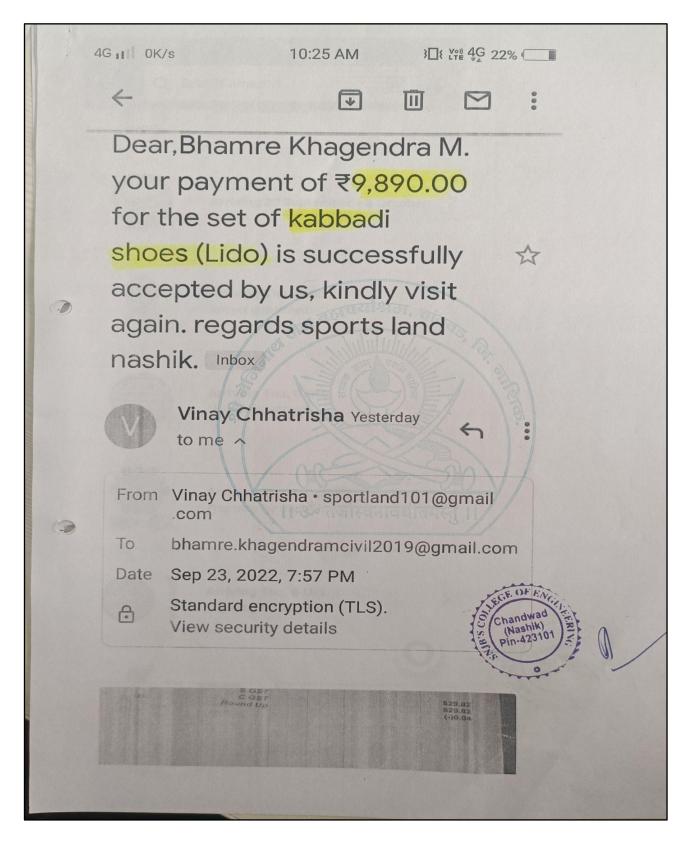
ACTION TAKEN ON SPORTS FEEDBACK

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and a state of the second second second		
work S. (197) Christman (1985)	Unvoice Ho	Chraterry
Control of the Law ord Control of the Law ord Control of the Control of the Control of the Control Control of the Control o	SLOCO trus-	23 9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
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Sene terre Monarashire, Code		
Lode	She in the second state	145 Browns
Hannes Hannes International State		The Dr. sugary Same Setter
State Las Sin MA. 202 DAAQUAD KASKA		
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State Marrashtra, Code -	Terms of D	
		minutery
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KABHADIST	MONISACI Cimanitay Rate por	Unic. S Amaunt
ABBEADI SHOES LIDO	Spanses Strass	
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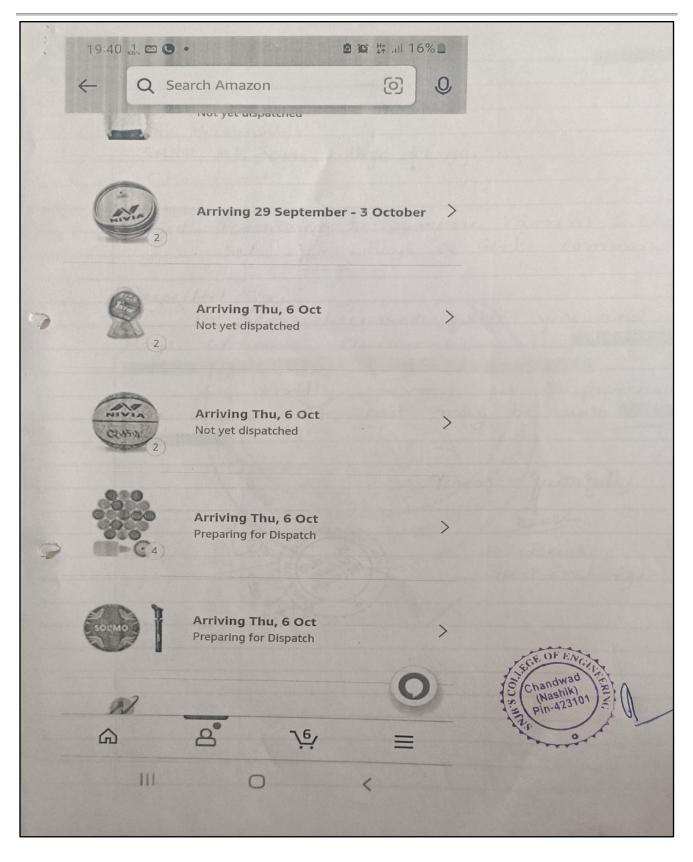
















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प्र. क्र./Q. No.	The Principal, SNOB KR Jain College of Engg. Chandwad.	1 : 1
	Subject: Permission to purchase carrom & Chess Set for Roys & Girls common roor	
9 .	Respected Sir, As per discussion with you and Caix Roys common incharge we need more sets of Chess and carron. So kindly permit us to purchase the same. It cast may be up to \$4500 approx.	1 1 1 2
	Vours Zaithzully Doot er fister His. Dear. Sport Encharge 25 20	of 100-1