

SARASWATI Education Society's

SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

Action Taken Report on Student's Feedback

Department: Mechanical Engineering

Academic Year - 2016-17

Shift I/II

Action taken report on Feedback received from the Students in Academic Year 2016-17.

Year: BE/TE/SE

Sr. No.	Subject Faculty Feedback/concer		Feedback/concern	Action Taken		
1	PPC	Prof. M. Sorte.	Students had doubts related to Scheduling and Sequencing	A detail explanation with help of video was given Mod-06 Lec-24 Sequencing and scheduling Assumptions, objectives and shop settings		
2	PP I	Prof. Sachin S	Difficulty in understanding the concept of Powder Metallurgy	Explained with help of nptel videos related to Introduction - Powder Metallurgy		

HOD HOD



PRINCIPAL

Saraswati College of Engineering Kharghar, Navi Mumbai-410210



SARASWATI College of Engineering

Learn Live Achieve and Contribute Kharghar, Navi Mumbai - 410 210.

Academic Year 2016-17

Course Exit Survey

Class/Division: S.E.-C Subject Teacher: Prof. Mugdha Dongre

Subject Name: PP I Signature-

	L or STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
ROLL NO.	NAME OF STUDENT	5	5	5	5	5	-
1	MANGESH Ahire	4	9	5	5	5	que
2	Chaitanya Prakash Bari	4	3	2	4	5	Sulls
3	Prajakta Davkhar	5	5	5	- 5	5	-
5	Sanket Doke Vidyabhushan Shivchandram			,		5	(W)
3	Gound	4	4	4	5		O A
6	Rahul Gupta	5	5	5	5	5	Put
7	swarnjayanti ghirraulal gupta	5	5	5	5	5	Sugar
8	Swarn gupta						(30
9	Prasad ramchandra gurav	5	4	4	4	4	a
10	Shrikant C Hajare						1 h
11	Gurunath Narayan Hawali	5	5	5	5	4	Gerony
	Ajit Ashok Ingole						
12	Pranjali Chandrakant Jadhav	4	4	4	4	4	our
13	Kadam Vishal	5	4	4	5	4	(fished)
14		4	4	4	4	4	(huls)
15	Aditya Kamble	4	5	-5	8	5	AG
16	mangesh prakash kasar	5	5	4	5	5	Tany
17	Tanmay Prakash Kekan		5	5	5	5	Kers
18	Kesharwani Akshay	5	3	-3-			
19	Mayur Asawale	5	1	4	4	4	@
20	Shubham.R.Khatavkar	7	4	1-7-	+-		
21	Chinmay Kolgaonkar		_	1	8	8	bra-
22	Ajay Ankush Kumbhar	5	5	6	5	5	- gender
23	Aakash R. Kutre	5	5	5		3	1am
24	Landge Sukanya	5	5	15	4		ANO
25	Shrinivas Mahadevappa Madiwala	4	5	4	5	4	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
26	Neeraj Mahendra pal	4	4	4	4	4	Meering
27	Rutuja Atul Palekar						16 11
28	Dnyanesh B. Panchal	5	4	5	5	5	Brichal
29	Pranay Narayan Patil	5	5	5	5	5	1
30	Patil Sahil	5	9	5	5	5	Pactor
31	Akshay Pawar	5	5	5	4	3	Con-
32	Sanket Pawar						
33	Vishal Revansidha Rathod	4	5	4	5	9	des
34	Gauray Nandkishor Sawardekar	++					
35	Akshit shah	3	3	4	9	3	Same.
36	Singh Amritesh Arun Kumar	13		1-7-			1
	Ranjeeta	5	5	5	5	5	Du
37	Veena Ramchandra Sonawane						
38	Supugade Sahil	6	6	6	6	18	acus
39	Aniketkumar Vadhel	5		+ I		15	1 Apra

		15	9	5	5	4	Parch
40	Yadav Satish	5	5	5	5	5	Dogue
41	Roshan Manji Zirwa	2	- 5	5	5	5	Thurs
42	Tushar kamble	5	Constant Con	5	5	5	Coupe
43	Gargi Haresh Thakur	redimental bases of the control of	5	5	5	5	Hattl
44	Mustafa Khatib	5	NAME AND ADDRESS OF THE PARTY O	5	5	4	There
45	Mane Kiran	5		4	4	4	Maso
46	Prasad Laxman Bhargude	4		4	4	4	White
47	Vaibhav Govindrao Navalkar	4	4	CONTRACTOR OF THE PARTY OF	5	5	Duyo
48	Pujari Rahul	5	_5_	5	Personal Property of the Parket of the Parke	5	ana
49	Ramesh Vijay Sawant	and the same of th	5	4	5	4	thank
50	Vivek Halpatrao	5	4	3	4		1
51	Yash. Sutendra. Petkar			,	1	4	Aug
52	Ajay chavan	4	4	4	4	AND DESCRIPTION OF THE PERSON NAMED IN	Number 1
53	Gupta Rupesh	5	5	5	5	5	There
54	Lalit Vijay More	5	5	5	5	5	7000
55	Rahul pralhad sanap	5	4	4	4	5	>umb
56	Ruturaj Jagannath Zagde	5	5	5	5	5	W.
57	Manas Bhaskar Bhoir	5	5	5	5	5	Mara
58	Kunal Kamlakar Wetkoli	5	5	5	5	5	hur
59	Pote Saurabh	4	5	4	5	4	Hes
60	Tanmay Kadrekar	5	4	9	5	5	Toms
61	Shubham Barwad						
62	Sanket Dnyandeo Sanap	5	5	5	5	5	8
63	Amir Patel						
64	Anni I atti				W-38		
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Kharghar, Navi Mumbal - 410 210.

Academic Year 2017-18 Course Exit survey

Name of the Subject: Production Process - I

Class:S.E. - A

Semester: III

Course Outcomes:

After successful completion of the course student will be

CO1. Able to demonstrate understanding of production processes like metal casting.

CO2. Able to demonstrate understanding of production processes like forging, extrusion and wire drawing

CO3. Able to demonstrate understanding of welding and joining processes, welding defects, advancements in welding.

CO4. Able to demonstrate understanding of basics of powder metallurgy.

CO5. Able to identify the role of non destructive techniques in production processes

Questions:

- 1. Have you understood various types of production processes?
- 2. Have you understood production processes like forging, extrusion and wire drawing?
- 3. Have you understood welding and joining processes, welding defects, advancements in welding?
- 4. Have you understood basics of powder metallurgy?
- 5. Have you understood the role of non destructive techniques in production processes?

Note: Kindly grade the Questionnaire as;

Excellent -5

Very good - 4

Good - 3

Satisfactory - 2

Poor - 1



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Academic Year 2016-17 Course Exit Survey

Class/Division: B.E.Mech /A /VII

Subject: Production Planning & Control

NO.	NAME OF STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
1	ADDAGATLA VENKATSAI						
2	AHMAD SHARIQUE					2	
3	AMBRE SANKET S	5	5	B	SH	5	Doriece
4	ANGRE PRATIK N	5	4	4	h	3	P. Arge
5	AWATE ALPESH S			1 4		-	
6	AWATE NISHANT J		-		Table 1		
7	BADGUJAR JAAI P	5	5	5	5	5	Blix
8	BARVE RAHUL B	1					0-111
9	BHALERAO AKSHAY R	1	1	† .	1	1	Oktroups
10	BHEKARE ABHISHEK A	5	5	5	5	5	(12)
11	BHOIR MANDAR N	5	7	5	2	2	2
12	BHOSALE MADAN P	5	5	5	5	5	Canada
13	BHUTKAR ABHAY D	1)	5	-	(Jones
14	BORATE AKASH A	5	5	5	3	5	1
15	CHALKE RAHUL R	5	5	5	5	5	Challe
16	CHARATE TUSHAR M	+-		1 2	2	2	0.2
17	CHAUDHARI AMIR	5+1	5	5	5	5	Aus
18	CHAVAN TEJAS S	1				1	
19	CHAVAN VINAYAK	5	4	-	9	7	4
20	CHAVARE POOJA	4	4	5	5	5	4
21	CHILE NIKET P	-	-	2	5	2	DL
22	DAKHANE AKSHAY	5	3	5	2	5	A DULLA
23	DAWANE BHUPESH V	54	5	(5	-	ARean
24	DESHMUKH AKASH S	.5	5	5	4	5	arket
25	DEVADIGA AKARSH S		-				
26	DUBEY DEEPAK S	5	5	u	ч	5	9/1.90
27	GAIKWAD SANTOSH S	.5	5	5	J-	5	Ochine.
28	GAIKWAD SUSHANT P	5	1	15	2	5	Creikwal
29	GAWANDE NIKHILESH	15	S	5	5	5	NO.
30	GHODVINDE NIKITA B		5	5	5	1	pareita

Academic Year 2016-17

sion: B.E.Mech /A /VII

Course Exit Survey
Subject: Production Planning & Control

sect Teacher:			Signatu	re-			
ROLL NO.	NAME OF STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
32	GORE AKSHAY P	5	5	5	5	5+12	3
33	GUPTA NIRAJ R	5	5	5	5	5	(MV)
34	GUPTA PANKAJKUMAR	5	5	5	5	5	10
35	GURAV SAWATI	141	5	~	-	5	(8h
36	INGOLE SAGAR J						1/5
-	JADHAV LALIT	4	4	5	2	4	Wadran
-	JAGADALE MAHESH P						
39	JAIN JAY D						Aunt
40	JAISWAL VIVEK O	5	5	8	5	5	Nes
41	JAISWAR GIRJASHANKAR	5	5	5	3	_5	000
42	JAISWAR SUDHIR J	-	5	5	5	5	Gralys
43	JAITPAL SHUBHAM R						, ,
44	JAWALE MOHAK R	5	4	S	4	3	Down
45	KACHAVAY JITESH A					1	
46	KADAM ABHISHEK S						A.
47	KADAM OMKAR H	5	4	ч	5	d	your
48	KADAM VINOD M	5	4	5	4	S	Cur
49	KAMBLE ADWAIT	4	5	3	4	5	A T
50	KAMBLE ALISHA N	4	5	_3	4	5	Alin
51	KAMBLE SANDEEP V	\$	4	5	4	4	5.V Comb
52	KANDLIKAR SUMEET	4	2	Ч	5	5	Symea
53	KAPAL RAMAKANT P						
54	KARANJEKAR ANKIT	5	5	5	5	5	All
55	KATKAR RUSHIKESH	54	5	5	5	5	- ABS
56	KENGALE GANESH A						
57	KESKAR SHAILESH R						
58	KHAN AMREZ KARAM						
59	KHANKAR DEEPALI B	5	a	q	5	a	Than
60	KHARAT KIRAN S						
61	KHOCHARE SONALI A	5	5	5	5 41	5	Acres .
62	KULKARNI DHEERAJ D						
63	KURADE VAIBHAV B	5	5	5	5	5	Qu
64	KUTE PRAMILA						100
65	KUWARKAR HEMANT	5	5	9	2	S	(Car
66	MAHANAWAR RESHMA	6	5	4	15	5	Make
6	MHATRE MAYUR						
61	JANKAR SURESH	5	4	5	5	15	Aires



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Academic Year 2016-17 Course Exit survey

Class/Division: B.E.Mech /A /VII Subject Teacher Name: Prof. Vishal Bhise

Subject Name: Production Planning & Control Signature-

Course Outcomes:

After successful completion of the course student will be

CO1. Able to illustrate production planning functions and manage manufacturing functions in a better way.

CO2. Able to develop competency in scheduling and sequencing in manufacturing operations and effect affordable manufacturing lead time.

CO3. Able to manage and control inventory with cost effectiveness.

CO4. Able to demonstrate understanding of ongoing & futuristic trends in the control of inventory.

CO5. Able to get conversant with various documents procedural aspects and preparation of orders for various manufacturing methods.

Questions:

- 1. Have you understood Production Planning & Control (PPC) and its significance in Industries?
- 2. Have you understood scheduling and sequencing in manufacturing operations and effect affordable manufacturing lead time?
- 3. Have you understood to manage and control inventory with cost effectiveness?
- 4. Have you understood the recent ongoing & futuristic trends in the control of inventory?

Have you understood various documents procedural aspects and preparation of orders for various manufacturing methods?

Note: Kindly grade the Questionnaire as;

Excellent -5

Very good - 4

Good - 3

Satisfactory - 2

Poor - 1