



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 - 2017-18**

**Shift I/II**

Action taken report on Feedback received from the Students in Academic Year 2017-18.

**Year: BE/TE/SE**

Sr. No.	Subject	Faculty	Feedback/concern	Action Taken
1	MD II	Prof. Sreejith S.	Students had difficulty in understanding different types of cam & follower	Shown videos related to cam & follower types & working <u>How Do Cam and Follower Mechanisms Work?</u> <u>Cams and Followers   What is Cam and Follower and Why they are used</u>
2	PPC	Prof. Mitali M.	Students had doubts related to production scheduling and sequencing	Shown case study on production <u>Lec 23 : Case Study: Production planning</u>
3	PP III	Prof. Mugdha D.	Difficulty in understanding some of the non traditional machining process	Explained with help of working nptel videos related to <u>Non-traditional abrasive machining: Ultrasonic, Abrasive jet and abrasive water jet machining</u>

*CyBSa*  
HOD

H. O. D. Mechanical Engg. Dept  
Saraswati College of Engineering  
Kharghar, Navi Mumbai.



*[Signature]*  
Principal

**Saraswati College of Engineering**  
Kharghar, Navi Mumbai-410210





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Academic Year 2017-18

Course Exit Survey

Class/Division: B.E.-A  
Subject Teacher: Prof. Sreejith S.

Subject Name: MD-II  
Signature:

ROLL NO.	NAME OF STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
1	AGARHARI INDRAJIT						
2	ANAP RUSHIKESH	5	5	5	5	5	Amol
3	BAIS ANKITA K	5	5	5	5	5	Ankita
4	BALA AMLAN K	5	5	4	5	4	Bala
5	BENDALE ALOK	5	5	5	5	5	Alok
6	BOBADE AVINASH A	5	5	4	4	4	A Bobade
7	BORKAR AKSHAY L	5	5	5	5	5	Borkar
8	BUKANE SAMEER V	5	5	5	5	5	Sameer
9	CHAUHAN LUCKY U						Chauhan
10	CHAUHAN POOJA S	4	5	5	5	5	Chauhan
11	CHAVAN KUNAL S						Chavan
12	CHAVAN PRIYANKA S	4	4	4	4	4	Chavan
13	CHERU SHUBHAM D	4	5	4	5	5	Cheru
14	CHOPADE SURAJ H	5	5	5	5	5	Chopade
15	CHOUDHARY DINESH N	4	4	4	4	4	Choudhary
16	CHOUGULE ABHISHEK	4	4	5	5	5	Chougule
17	CHOUGULE AKASH P	5	5	5	5	5	Chougule
18	DAWADE SUSMIT	4	4	4	4	4	Dawade
19	DESHPANDE CHINAR S	4	5	5	4	4	Deshpande
20	DHATAVKAR SURAJ	4	4	5	5	4	Dhatavkar
21	DHAWADE KUNAL	5	4	4	3	5	Dhawade
22	DHAWALE KALPESH K	5	4	4	4	4	Dhawale
23	DHOBLE APURVA	4	4	4	4	4	Dhoble
24	DHURU AMEY D	5	5	5	5	5	Dhuru
25	DHURYE AKSHAY G	4	4	4	4	4	Dhurye
26	DOLTADE ANKUS	5	5	5	5	5	Dolta
27	DUBEY NILESH	5	5	5	5	5	Dubey
28	DWIVEDI ANURAG	5	5	5	5	5	Dwivedi
29	GADE AMOL S	5	5	5	5	5	Gade
30	GADGE HRUSHIKESH S	5	4	5	4	5	Gadgaonkar
31	GAWALE SAKET V	4	4	5	5	5	Gawale
32	GAWDE SHUBHAM H	4	5	5	5	4	Gawde
33	GHADIGAONKAR SANKET	5	5	5	5	5	Ghadigaonkar
34	GHARTI PRAKASH P	4	5	5	5	5	Gharti
35	GHUGER KUNAL	4	3	5	5	4	Ghuger
36	GHULE SAMARTH N	5	5	5	5	5	Ghule
37	GOLE SWAPNIL N	4	4	4	4	4	Gole
38	GOSAVI ROHAN C	5	5	5	5	5	Gosavi
39	HANDE VRUSHABH S	4	4	5	5	5	Hande
40	HRUSALE PRADNYA	5	5	5	5	5	Hrusale
41	HUSAIN NAUSHAD J	4	4	4	4	4	Husain









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**Academic Year 2017-18**  
**Course Exit survey**

**Name of the Subject: Machine Design II**  
**Class: B.E. - A**

**Semester: VII**

**Course Outcomes:**

After successful completion of the course student will be

- CO1. Able to select appropriate gears for power transmission on the basis of given load and speed
- CO2. Able to design gears based on the given conditions.
- CO3. Able to select bearings for a given applications from the manufacturers catalogue.
- CO4. Able to select and/or design belts and flywheel for given applications
- CO5. Able to select and/or design chain drive for given condition.

**Questions:**

1. Have you understood various types of gears and are able to select appropriate gears for power transmission?
2. Are you able to design gears based on given condition?
3. Have you understood types and working of different bearing and selection procedure of it?
4. Have you understood different belt drives and the procedure to design it?
5. Are you able to design a chain drive for given application?

**Note: Kindly grade the Questionnaire as;**

Excellent -5

Very good - 4

Good - 3

Satisfactory - 2

Poor - 1





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Academic Year 2017-18

**Course Exit Survey**

Class/Division: T.E.-A  
Subject Teacher: Prof. Nilesh Chanewar

Subject Name: PP-III  
Signature- *Nilesh*

ROLL NO.	NAME OF STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
1	Antulay Ismail Abdul Razzak	5	5	5	5	5	<i>Antulay</i>
2	Siddhesh Prashant Bandekar						
3	Abhishek Batavale						<i>Abhishek</i>
4	Vaibhav G Bawaskar	5	5	5	5	5	<i>Vaibhav</i>
5	Shubham Prabhakar Bhalerao	4	4	4	4	4	<i>Shubham</i>
6	Ganesh Bhosale	4	5	5	5	5	<i>Ganesh</i>
7	Kalpesh D Bhujbal	5	5	5	5	5	<i>Kalpesh</i>
8	Biradar Shivkumar	5	5	5	5	5	<i>Biradar</i>
9	Vinay Kamalakar Chaudhari	4	4	4	4	4	<i>Vinay</i>
10	Pranav Rajesh Chaugule	5	5	5	5	5	<i>Pranav</i>
11	Yogiraj chavhan	5	5	5	5	5	<i>Yogiraj</i>
12	Chinchkar Durgesh Sanjay	5	5	5	5	5	<i>Chinchkar</i>
13	Sejal Desai	4	4	5	5	5	<i>S. Desai</i>
14	Sanket Khandu Dhalape	4	4	4	4	4	<i>S. Dhalape</i>
15	Saurabh Dubey	5	5	5	5	5	<i>Saurabh</i>
16	Pawan shantaram dukare	4	4	4	4	4	<i>Pawan</i>
17	Kalyani Ramdas Gangurde	5	5	5	5	5	<i>Kalyani</i>
18	Umesh Chandrakant Garje	5	5	5	5	5	<i>Umesh</i>
19	Avinash Anil Gautam	4	3	4	3	3	<i>Avinash</i>
20	Prasad Dhondiba Gawade	5	5	5	5	5	<i>Prasad</i>
21	AJIT ANAND GEGRAM	5	5	5	5	5	<i>A. Gegram</i>
22	Rahul Gengaje	4	4	5	4	4	<i>Rahul</i>
23	Pranali Papat Ghorpade	5	5	5	5	5	<i>Pranali</i>
24	Sunil Giri	5	5	5	5	5	<i>Sunil</i>
25	Rohit Rajguru	4	4	4	4	4	<i>Rohit</i>
26	Pruthviraj Jadeja	5	5	5	5	5	<i>Pruthviraj</i>
27	Sheetal jadhav	4	4	5	5	5	<i>Sheetal</i>
28	Jadhav Yogiraj Ulhasrao	5	5	4	4	4	<i>Sheetal</i>
29	Prajwal Jage	4	5	5	5	5	<i>Prajwal</i>
30	Purnima Bhagwat Kadam	5	5	5	5	5	<i>P. Kadam</i>
31	Sangit vikas kadu	5	5	5	5	5	<i>Sangit</i>
32	Shyam Bharat Kanani	4	4	4	4	4	<i>Shyam</i>
33	Omkar Kanitkar	5	5	5	5	5	<i>Omkar</i>
34	Kaware Sanket Madhukar	6	5	5	5	5	<i>Sanket</i>
35	Khandare Vishal Dilip	4	4	4	4	4	<i>Vishal</i>
36	Akshay Kharade	4	5	5	5	5	<i>Akshay</i>
37	Mayank kumar	4	5	4	5	4	<i>Mayank</i>
38	Ajinkya Lonkar	5	5	5	5	5	<i>Ajinkya</i>
39	Sagar Kundlik mane	5	5	5	5	5	<i>Sagar</i>
40	Yogesh Suresh Mane	5	5	5	5	5	<i>Yogesh</i>
41	Ashwini bapu masurkar	4	4	4	4	4	<i>Ashwini</i>









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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 2017-18

Class/Division: B.E.-B

Subject Name: PPC

Subject Teacher: M B Sorte

Signature: *M B Sorte*

No.	NAME OF STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
1	CHOUGULE SHRADDHA	5	5	5	5	5	<i>Shougule</i>
2	DHOKE SULEKHA N	5	5	5	5	5	<i>SD</i>
3	KOSTI RUSHIKESH						<i>Kosti</i>
4	KUNWAR KAJAL	5	5	5	5	5	<i>Kajal</i>
5	MADHA AKASH						<i>Madha</i>
6	MANDHARE ABHISHEK	5	5	5	5	5	<i>Abhishek</i>
7	MHATRE PRANAY						<i>Pranay</i>
8	MHATRE SMITESH	5	5	5	5	5	<i>Smite</i>
9	MORE AKASH S	5	5	5	5	4	<i>More</i>
10	MORE RAHUL C	5	5	5	5	4	<i>More</i>
11	MOTE VIVEKKUMAR B	5	5	5	5	5	<i>Mote</i>
12	NADAR BALAJI S	5	5	5	5	5	<i>Nadar</i>
13	NARAYANKAR JAIDEEP	5	5	5	5	5	<i>Narayankar</i>
14	NAWALE SHIVANI J	5	5	5	5	5	<i>Nawale</i>
15	NIKALE KOMAL S	5	5	5	5	5	<i>Nikale</i>
16	NIMBALE MAHADEV S	5	5	5	5	5	<i>Nimbale</i>
17	NISHAD NARENDRA						<i>Nishad</i>
18	PADALE AKASH P	5	4	5	5	5	<i>Padale</i>
19	PADWAL PANKAJ S	5	5	5	5	5	<i>Padwal</i>
20	PAL ASHISH M	5	5	4	5	5	<i>Pal</i>
21	PANDIRE SANKET S	5	5	5	5	5	<i>Pandire</i>
22	PANSARE SHEKHAR B	5	5	5	5	5	<i>Pansare</i>
23	PARAB RUDRAKSH P	5	5	5	5	5	<i>Parab</i>
24	PARMAR BHARATI A	5	5	5	5	5	<i>Parmar</i>
25	PATIL ARCHIT A	4	5	3	5	4	<i>Patil</i>
26	PATIL DEEPAK V	5	4	5	4	5	<i>Patil</i>
27	PATIL HITESH H	5	5	5	5	5	<i>Patil</i>
28	PATIL KAPIL						<i>Patil</i>
29	PATIL PRANIT A	5	4	5	5	5	<i>Patil</i>
30	PATIL PRATIK S	5	5	5	5	5	<i>Patil</i>



No.	NAME OF STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
31	PATIL ROHAN G	5	5	5	5	5	<i>[Signature]</i>
32	PATIL TUSHAR L	5	5	5	5	5	<i>[Signature]</i>
33	PATIL VIGHNESH V	5	5	5	5	5	<i>[Signature]</i>
34	PAVANE RANJIT B	5	5	5	5	5	<i>[Signature]</i>
35	PAWAR SAURABH S	5	5	5	5	5	<i>[Signature]</i>
36	PHADTARE ADITYA T	5	5	5	5	5	<i>[Signature]</i>
37	PISE ANIKET D	5	4	5	5	5	<i>[Signature]</i>
38	RAHI GUNJAN	5	5	5	5	5	<i>[Signature]</i>
39	RAJPUT SACHIN M	5	5	5	5	5	<i>[Signature]</i>
40	RASAL GAYATRI S	5	5	4	5	5	<i>[Signature]</i>
41	RATHOD MAHESH S	5	5	5	5	5	<i>[Signature]</i>
42	SABLE SANKESH S	5	5	5	5	5	<i>[Signature]</i>
43	SAGGAM MAHESH R	5	5	5	5	5	<i>[Signature]</i>
44	SAHANI AVINASH R	5	5	5	5	5	<i>[Signature]</i>
45	SAINI JAGMEETSINGH	5	5	4	4	5	<i>[Signature]</i>
46	SALUNKE PRAJWAL S	5	5	5	5	5	<i>[Signature]</i>
47	SANAP DNYANESHWAR U	5	4	5	4	5	<i>[Signature]</i>
48	SANAP PANKAJ S	5	5	5	4	5	<i>[Signature]</i>
49	SAPKALE DEEPAK D	5	5	5	5	5	<i>[Signature]</i>
50	SASTE TUSHAR V	5	5	5	5	5	<i>[Signature]</i>
51	SATPUTE TUKARAM M	5	5	5	5	5	<i>[Signature]</i>
52	SAWANT SHUBHAM H	5	5	5	5	5	<i>[Signature]</i>
53	SHAIKH MOHAMMAD						
54	SHINDE PRATIKSHA N	5	5	5	5	5	<i>[Signature]</i>
55	SHINDE SWAPNIL P						
56	SHIRKE ANURAG V	5	5	5	5	5	<i>[Signature]</i>
57	SHUKLA KRISHNA N	5	5	5	5	5	<i>[Signature]</i>
58	SINGH VINAYAK A.	5	5	4	5	4	<i>[Signature]</i>
59	SOLSE ROSHAN J	5	5	5	5	5	<i>[Signature]</i>
60	SONAWANE AKSHAY K	5	5	5	5	5	<i>[Signature]</i>
61	SONAWANE ANJALI H	5	5	5	5	5	<i>[Signature]</i>
62	SULE RAHUL P	4	5	4	5	5	<i>[Signature]</i>
63	SURYAWANSHI DIVYESH	5	5	4	5	5	
64	TALOSKAR ANKITA G						



Academic Year 2017-18

Class/Division: B.E.-B

Subject Name: PPC

Subject Teacher: M B Sorte

Signature-

No.	NAME OF STUDENT	Q.1	Q.2	Q.3	Q.4	Q.5	Sign
65	TAMBE NIKHIL P	5	4	5	4	5	Onid
66	TAMBE SANKET D	5	4	5	5	4	<del>Onid</del>
67	TEMGHARE SURAJ D	5	4	5	5	5	Onid
68	THOKALE PRAFUL S	5	5	4	5	5	Onid
69	TOPALE SAGAR D	5	4	5	5	5	Onid
70	TULE VICKY	5	4	5	5	5	Onid
71	VAITY SHARDUL K						Onid
72	VIBHUTE SWATI Y	5	5	5	5	5	Onid
73	VICHARE SIDDHESH C	5	5	5	5	5	Onid
74	VISHWAKARMA RAVIKANT	5	5	5	5	5	Onid
75	WABLE AKASH U	5	5	5	5	5	Onid
76	WAGHMARE PRANAV						Onid
77	WAGHPANJE PRATHMESH	5	4	5	5	5	Onid
78	WAVHAL MAYUR N						Onid
79	YADAV ROHIT	5	5	5	5	5	Onid
80	Sukhadare Tejarvee	5	5	5	5	5	Onid
81							Onid
82	Sayali Patil.	5	5	5	5	5	Onid
83	NIKHIL S. PARDESHI	5	5	5	5	5	Onid
84	NIYAK S TORASKAR	5	5	5	5	5	Onid





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Academic Year 2017-18

**Class/Division: B.E.-B**

**Subject Teacher Name: M B Sorte**

**Subject Name : PPC**

**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:**

5. Have you understood Production Planning & Control (PPC) and its significance in Industries?

6. Have you understood scheduling and sequencing in manufacturing operations and effect affordable manufacturing lead time?

7. Have you understood to manage and control inventory with cost effectiveness?

8. 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