

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
DEPARTMENT OF COMPUTER ENGINEERING
IA MARKSHEET 1
FIRST HALF - 2021

CLASS : TE

SEMESTER : V

Marks: 20

SUBJECT :- SOFTWARE ENGINEERING

Min. Marks: 08

SR. NO	NAME OF THE STUDENT	SECTION 1 MCQ					TOTAL MCQ MARKS	SECTION 2 THEORY		TOTAL THEORY MARKS	TOTAL MARKS	MARKS IN WORDS
		Q1	Q2	Q3	Q4	Q5		Q1	Q2			
1	BELOSE OM MAHESH	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
2	BIAGAT SHREYASH RAVINDRA	2	2	0	2	2	8/20	9	0	9	17	ONE SEVEN
3	BHOSKAR AMOL AJAY	2	2	2	2	2	10/20	10	0	10	20	TWO ZERO
4	CHANDORKAR NIDHI ARUN	2	2	2	2	2	10/20	0	10	10	20	TWO ZERO
5	CHOGLI TAZEEN AKIL	2	2	2	2	2	10/20	0	9	9	19	ONE NINE
6	DANDEKAR DHANSHIRI VISHWAMBHAR	2	2	2	2	2	10/20	7	0	7	17	ONE SEVEN
7	DESHIPANDE SATYEN SUNIL	2	2	0	2	2	8/20	9	0	9	17	ONE SEVEN
8	DHARVE SAROJ PRABHAKAR	2	0	2	2	2	8/20	9	0	9	17	ONE SEVEN
9	DIWAN BURHAN FAROOQUE	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
10	DOLAS RIYA RAJESH	2	2	2	2	0	8/20	0	8	8	16	ONE SIX
11	FANASMIYA AMAL INTEKHAB A	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
12	GHOTALE ABHISHEK	2	2	2	0	0	6/20	0	6	6	12	ONE TWO
13	GONJI RIDDHI PRAKASH	2	2	2	2	2	10/20	0	10	10	20	TWO ZERO
14	GOTHAL SHAIKESH SHASHIKANT	2	2	2	2	0	8/20	7	0	7	15	ONE FIVE
15	JADHAV PRANAY ARVIND	2	2	2	0	2	8/20	8	0	8	16	ONE SIX
16	JADHAV ROHIT RAJENDRA	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
17	KADAM OMKAR SANTOSH	2	2	2	0	2	8/20	8	0	8	16	ONE SIX
18	KATOR KUNALI RAKESH	2	2	2	2	2	10/20	0	9	9	19	ONE NINE
19	KHOPKAR DIKSHA ANI	2	2	2	2	2	10/20	5	0	5	15	ONE FIVE
20	KODE AMOL GANESH	2	2	2	0	2	6/20	10	0	10	16	ONE SIX
21	MHATRE RAJ AVINASH	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
22	MODI GITESH KAILASH	2	2	2	0	2	8/20	7	0	7	15	ONE FIVE
23	NAKTI SIDDHANT DILIP	2	2	2	2	2	10/20	7	0	7	17	ONE SEVEN
24	NATALKAR ADITYA PRADEEP	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
25	PATEKAR SAJIT DATTARAM	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
26	PATIL HARSHAL DNAYNESHVAR	2	2	2	2	2	10/20	0	0	0	10	ONE ZERO
27	PATIL JIDNYASA VIKAS	2	2	2	2	2	10/20	10	0	10	20	TWO ZERO
28	PAWAR REENA VISHWAS	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
29	PHAKADE SURAJ POPAT	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
30	PRASAD POOJA	2	2	2	2	2	10/20	8	0	8	18	ONE EIGHT
31	RATWADKAR PALLAVI PRAVIN	2	2	0	2	2	8/20	10	0	10	18	ONE EIGHT
32	SALVI ABHISHEK	2	2	0	2	2	8/20	7	0	7	15	ONE FIVE
33	SANAS SWARAJ DATTATRAY	2	2	2	2	2	10/20	7	0	7	17	ONE SEVEN
34	SHAHAPURKAR KASTURI NANDKUMAR	2	2	2	2	2	10/20	0	8	8	18	ONE EIGHT
35	SHARMA JAYESH DUDHNATHI	2	2	0	2	2	8/20	9	0	9	17	ONE SEVEN
36	SHARMA MANOJ PHOTOSINGH	2	2	2	2	2	10/20	10	0	10	20	TWO ZERO
37	SHIESHWARE NIRNAY NETAJI NIYATI	0	0	0	0	0	0	0	0	0	0	ZERO ZERO
38	SHINDE SARTHAK MAHENDRA	2	2	2	0	2	8/20	10	0	10	18	ONE EIGHT
39	THASAL ABHISHEK YASHWANT	2	2	0	2	2	8/20	6	0	6	14	ONE FOUR
40	WARGE ROHIT SANTOSH	2	2	0	2	2	8/20	7	0	7	15	ONE FIVE
41	YADAV SANDEEP ARVINDKUMAR	2	2	2	2	2	10/20	0	8	8	18	ONE EIGHT
42	YELKAR ANJALI RAJENDRA	2	0	0	2	2	6/20	0	10	10	16	ONE SIX

Total no of student present: 42

COURSE INCHARGE
MR. R.O.SINGH



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Computer Engineering
 Academic Year 2020-21 (First Half 2021)

Year / Sem – TE / VI

Subject/ Course – SOFTWARE ENGINEERING CSC 601

List of slow learners and advanced Learners

(Evaluation Cycle 01)

Reference used: Result of Internal Assessment I dated 22/03/2021

Criteria: Below 15 marks slow learner students

SR. NO	ADVANCED LEARNER NAME	SR. NO	ADVANCED LEARNER NAME	SLOW LEARNER LEARNER NAME
1	BELLOSE OM MAHESH	25	PATEKAR SAJIT DATTARAM	SHESHWARE NIRNAY NETAJI NIYATI
2	BNAGAT SHREYASH RAVINDRA	26	PATIL HARSHAL DNAYNESHWAR	
3	BHOSTEKAR AMOL AJAY	27	PATIL JIDNYASA VIKAS	
4	CHANDORKAR NIDHI ARUN	28	PAWAR REENA VISHWAS	
5	CHOGLI TAZEEN AKIL	29	PHAKADE SURAJ POPAT	
6	DANDEKAR DHANSHRI VISHWAMBHAR	30	PRASAD POOJA	
7	DESHPANDE SATYEN SUNIL	31	RATWADKAR PALLAVI PRAVIN	
8	DHARVE SAROJ PRABHAKAR	32	SALVI ABHISHEK	
9	DIWAN BURHAN FAROOQUE	33	SANAS SWARAJ DATTATRAY	
10	DOLAS RIYA RAJESH	34	SHAHAPURKAR KASTURI NANDKUMAR	
11	FANASMIYA AMAL INTEKHAB A	35	SHARMA JAYESH DUDHNATH	
12	GHOTAL ABHISHEKH	36	SHARMA MANOJ PHOTOSINGH	
13	GONJI RIDDHI PRAKASH	37	SHINDE SARTHAK MAHENDRA	
14	GOTHAL SHAILESH SHASHIKANT	38	THASAL ABHISHEK YASHWANT	
15	JADHAV PRANAY ARVIND	39	WARGE ROHIT SANTOSH	
16	JADHAV ROHIT RAJENDRA	40	YADAV SANDEEP ARVINDKUMAR	
17	KADAM OMKAR SANTOSH	41	YELKAR ANJALI RAJENDRA	
18	KATOR KRUNALI RAKESH			
19	KHOPKAR DIKSHA ANI			
20	KODE AMOL GANESH			
21	MHATRE RAJ AVINASH			
22	MODI GITESH KAILASH			
23	NAKTI SIDDHANT DILIP			
24	NATAKAR ADITYA PRADEEP			

Analysis
 (Evaluation Cycle 01)

Total No. of students in class = 42

Total No. of Slow learners = 01 Percentage of slow learners = $(01/42) * 100 = 2.40\%$

Total No. of Advanced learners = 12 Percentage of advanced learners = $(41/42) * 100 = 97.6\%$


 Subject in Charge




 HOD



Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Computer Engineering

A.Y.2020-21 (First Half 2021)

Date: 22/03/2021

NOTICE

All the slow learner students of TE (SE) are here by informed that Extra lectures for the subject (SE) is scheduled on **24/03/21** in TE Computer Class Room.

Schedule for the Lectures will be as follows.

Sr.No.	Date	Time	Topic
01	24/03/21	10.00am - 11.00am	Waterfall model
		11.30am -12.30pm	Extreme Programming
		1.15pm- 2.15pm	Agile Methodology

Attendance for the same is compulsory.

Subject in charge



HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
DEPARTMENT OF COMPUTER ENGINEERING
 Academic Year 2020-21 (First Half 2021)
Attendance Sheet for Slow Learners
 (Evaluation Cycle 01)

Class : TE		Sem : VI		Subject/ Course – SOFTWARE ENGINEERING CSC 601		
Venue: TE CLASS ROOM		Name of Faculty : Mr.R.O.SINGH				
Roll No.	Name of the Student	Lecture No.	1	2	3	
		Date	24-03-2021	24-03-2021	24-03-2021	
		Time	10AM -11 AM	11.30 AM - 12.30PM	1.15PM- 2.15PM	
1	SHESHWAR NIRNAY NETAJI NIYATI		P	P	A	
 Subject in Charge  HOD						





Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Computer Engineering

A.Y.2020-21 (First Half 2021)

Date: 22/03/2021

NOTICE

All the Advance learner students of TE (SE) are here by informed that Extra lectures for the subject (SE) is scheduled on **27/03/21** in TE Computer Class Room.

Schedule for the Lectures will be as follows.

Sr.No.	Date	Time	Topic
01	24/03/21	10.00am - 11.00am	Generic Process
		11.30am -12.30pm	Kanban model

Attendance for the same is compulsory.


Subject in charge




HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2020-21 (First Half 2021)

Attendance Sheet for Advance Learners

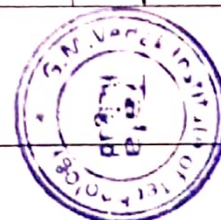
(Evaluation Cycle 01)

Class : TE	Sem : VI	Subject/ Course - SOFTWARE ENGINEERING - CSC 601
Venue: TE CLASS ROOM	Name of Faculty : Mr R O SINGH	

Roll No.	Name of the Student	Lecture No.	1	2
		Date	27-03-2021	27-03-2021
		Time	10AM - 11 AM	11.30 AM - 12.30PM
1	BELOSE OM MAHESH			
2	BHAGAT SHRIYASH RAVINDRA			
3	BHONTEKAR AMOL AJAY			
4	CHANDORKAR NIDHI ARUN			
5	CHOGLA TAZEEN AKIL			
6	DANDEKAR DHANSHRI VISHWAMBHAR			
7	DESHPADE SATYEN SUNIL			
8	DHARVE SAROJ PRABHAKAR			
9	DIWAN BURHAN FAROOQUE			
10	DOLAS RIYA RAJESH			
11	FANASMIYA AMAL INTEKHAB A			
12	GONJI RIDDHI PRAKASH			
13	GOTHAL ABHISHEK			
14	GOTHAL SHAILESH SHASHIKANT			
15	JADHAV PRANAY ARVIND			
16	JADHAV ROHIT RAJENDRA			
17	KADAM OMKAR SANTOSH			
18	KATOR KRUNALI RAKESH			
19	KHOPKAR DIKSHA ANI			
20	KODE AMOL GANESH			
21	MHATRE RAJ AVINASH	A		
22	MODI GITESH KAILASH			
23	NAKTI SIDDHANT DILIP			
24	NATALKAR ADITYA PRADEEP			
25	PATEKAR SAJIT DATTARAM			
26	PATIL HARSHAL DNAYNESHWAR			
27	PATIL JIDNYASA VIKAS			
28	PAWAR REENA VISHWAS			
29	PILAKADE SURAJ POPAT			
30	PRASAD POOJA			
31	RATWADKAR PALLAVI PRAVIN			
32	SALVI ABHISHEK			
33	SANAS SWARAJ DATTATRAY			
34	SHAHAPURKAR KASTURI NANDKUMAR			
35	SHARMA JAYESH DUDHINATH			
36	SHARMA MANOJ PHOTOSINGH			
37	SHESHWARE NIKHAY NETAJI NIKHAY			
38	SHINDE SARTHAK MAHENDRA			
39	THASAL ABHISHEK YASHWANT			
40	WARGE ROHIT SANTOSH			
41	YADAV SANDEEP ARVINDKUMAR			
42	YELKAR ANJALI RAJENDRA			

Subject in Charge

HOD



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Computer Engineering
Academic Year 2020-21 (First Half 2021)

Year / Sem – TE / VI

Subject/ Course – SOFTWARE ENGINEERING CSC 601

List of Assignments for Slow Learners

Assignment No.01

Date of Issue: 22/03/21

Date of Submission: 27/03/21

Q. No.	Sub Q. No	CO #	Questions	Marks
	A	CO1	Explain Agile methodology? .	10
	B	CO3	Explain Extreme Programming?	10
	A	CO2	Explain Waterfall model?	05
	B	CO2	Explain COCOMO II ?	05
	A	CO3	Short Note: FP?	05
	B	CO1	Explain Magnetic Spectrum?	05



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Computer Engineering
Academic Year 2020-21 (First Half 2021)

Year / Sem - TE / VI

Subject/ Course - SOFTWARE ENGINEERING CSC 601

List of Assignments for Advanced Learners

Assignment No.01

Date of Issue:

22/3/21

Date of Submission:

22/3/21.

Q3 Explain size oriented software engineering metrics
find function points for an e-commerce application
with following data..

No. of user inputs 50

No. of user outputs 40

No. of user inquiries 35

No. of user files 05

No. of External Interfaces 04.

Assume suitable complexity adjustment factors &
weighting factors.

1011



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
DEPARTMENT OF COMPUTER ENGINEERING
IA MARKSHEET 1 & 2
FIRST HALF - 2021

CLASS: TE

SEMESTER : VI

Marks: 20

SUBJECT :- SOFTWARE ENGINEERING

Min. Marks: 08

SR. NO	NAME OF THE STUDENT	IA I MARKS	IA II MARKS	AVERAGE MARKS	AVERAGE MARKS IN WORDS
1	BELOSE OM MAHESH	18	17	18	ONE EIGHT
2	BHAGAT SHREYASH RAVINDRA	17	19	18	ONE EIGHT
3	BHOSLEKAR AMOL AJAY	20	18	19	ONE NINE
4	CHANDORKAR NIDHI ARUN	20	19	20	TWO ZERO
5	CHOGLE TAZEEN AKIL	19	19	19	ONE NINE
6	DANDEKAR DHANSHRI VISHWAMBIHAR	17	20	19	ONE NINE
7	DESHIPANDE SATYEN SUNIL	17	19	18	ONE EIGHT
8	DHARVE SAROJ PRABHAKAR	17	20	19	ONE NINE
9	DIWAN BURHAN FAROOQUE	18	17	18	ONE EIGHT
10	DOLAS RIYA RAJESH	16	19	18	ONE EIGHT
11	FANASMIYA AMAL INTEKHAB A	18	19	19	ONE NINE
12	GHOTAL ABHISHEKH	12	18	15	ONE FIVE
13	GONJI RIDDHI PRAKASH	20	20	20	TWO ZERO
14	GOTHAL SHAILESH SHASHIKANT	15	19	17	ONE SEVEN
15	JADHAV PRANAY ARVIND	16	19	18	ONE EIGHT
16	JADHAV ROHIT RAJENDRA	18	18	18	ONE EIGHT
17	KADAM OMKAR SANTOSH	16	20	18	ONE EIGHT
18	KATOR KRUNALI RAKESH	19	20	20	TWO ZERO
19	KHOPKAR DIKSHA ANI	15	20	18	ONE EIGHT
20	KODE AMOL GANESH	16	20	18	ONE EIGHT
21	MHATRE RAJ AVINASH	18	20	19	ONE NINE
22	MODI GITESH KAILASH	15	19	17	ONE SEVEN
23	NAKTI SIDDHANT DILIP	17	18	18	ONE EIGHT
24	NATALKAR ADITYA PRADEEP	18	18	18	ONE EIGHT
25	PATEKAR SAJIT DATTARAM	18	19	19	ONE NINE
26	PATIL HARSHAL DNAYNESHVAR	10	18	14	ONE FOUR
27	PATIL JIDNYASA VIKAS	20	20	20	TWO ZERO
28	PAWAR REENA VISHWAS	18	19	19	ONE NINE
29	PHAKADE SURAJ POPAT	18	16	17	ONE SEVEN
30	PRASAD POOJA	18	20	19	ONE NINE
31	RATWADKAR PALLAVI PRAVIN	18	20	19	ONE NINE
32	SALVI ABHISHEK	15	20	18	ONE EIGHT
33	SANAS SWARAJ DATTATRAY	17	19	18	ONE EIGHT
34	SHAHAPURKAR KASTURI NANDKUMAR	18	19	19	ONE NINE
35	SHARMA JAYESH DUDHINATH	17	19	18	ONE EIGHT
36	SHARMA MANOJ PHOTOSINGH	20	19	20	TWO ZERO
37	SHESHWARE NIRNAY NETAJI NIYATI	0	18	9	ZERO NINE
38	SHINDE SARTHIK MAHENDRA	18	18	18	ONE EIGHT
39	THASAL ABHISHEK YASHIWANT	14	19	17	ONE SEVEN
40	WARGE ROHIT SANTOSH	15	20	18	ONE EIGHT
41	YADAV SANDEEP ARVINDKUMAR	18	19	19	ONE NINE
42	YELKAR ANJALI RAJENDRA	16	20	18	ONE EIGHT

Total no of student present: 42

COURSE INCHARGE
MR. R.O.SINGH





Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Computer Engineering
 Academic Year 2020-21 (First Half 2021)

Year / Sem – TE / VI
 Subject/ Course – SOFTWARE ENGINEERING CSC 601

List of slow learners and advanced Learners
 (Evaluation Cycle 02)

Reference used: Result of Internal Assessment II dated 19/05/2021

Criteria: Below 15 marks slow learner students

SR. NO	ADVANCED LEARNER NAME	SR. NO	ADVANCED LEARNER NAME	SLOW LEARNER NAME
1	BELOSE OM MAHESH	25	PATEKAR SAJIT DATTARAM	
2	BHAGAT SHREYASH RAVINDRA	26	PATIL HARSHAL DNAYNESHWAR	
3	BHOSTEKAR AMOL AJAY	27	PATIL JIDNYASA VIKAS	
4	CHANDORKAR NIDHI ARUN	28	PAWAR REENA VISHWAS	
5	CHOGLE TAZEEN AKIL	29	PHAKADE SURAJ POPAT	
6	DANDEKAR DHANSHRI VISHWAMBHAR	30	PRASAD POOJA	
7	DESHPANDE SATYEN SUNIL	31	RATWADKAR PALLAVI PRAVIN	
8	DHARVE SAROJ PRABHAKAR	32	SALVI ABHISHEK	
9	DIWAN BURHAN FAROOQUE	33	SANAS SWARAJ DATTATRAY	
10	DOLAS RIYA RAJESH	34	SHAHAPURKAR KASTURI NANDKUMAR	
11	FANASMIYA AMAL INTEKHAB A	35	SHARMA JAYESH DUDHNATH	
12	GHOTAL ABHISHEKH	36	SHARMA MANOJ PHOTOSINGH	
13	GONJI RIDDHI PRAKASH	37	SHESHWARE NIRNAY NETAJI NIYATI	
14	GOTHAL SHAILESH SHASHIKANT	38	SHINDE SARTHAK MAHENDRA	
15	JADHAV PRANAY ARVIND	39	THASAL ABHISHEK YASHWANT	
16	JADHAV ROHIT RAJENDRA	40	WARGE ROHIT SANTOSH	
17	KADAM OMKAR SANTOSH	41	YADAV SANDEEP ARVINDKUMAR	
18	KATOR KRUNALI RAKESH	42	YELKAR ANJALI RAJENDRA	
19	KHOPKAR DIKSHA ANI			
20	KODE AMOL GANESH			
21	MHATRE RAJ AVINASH			
22	MODI GITESH KAILASH			
23	NAKTI SIDDHANT DILIP			
24	NATALKAR ADITYA PRADEEP			

Analysis
 (Evaluation Cycle 02)

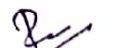
Total No. of students in class = 42

Total No. of Slow learners = 00 Percentage of slow learners = $(00/42) * 100 = 0\%$

Total No. of Advanced learners = 42 Percentage of advanced learners = $(42/42) * 100 = 100\%$


Subject in Charge




HOD

Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Computer Engineering

Academic Year 2020-21 (First Half 2021)

Year / Sem – TE / VI

Subject/ Course – SOFTWARE ENGINEERING CSC 601

List of Assignments for Slow Learners

Assignment No.02

Date of Issue: 17/05/21

Date of Submission: 19/05/21

Q. No.	Sub Q. No	CO #	Questions	Marks
	A	CO4	Explain Software Testing? .	10
	B	CO6	Explain Reverse Engineering?	10
	A	CO5	Explain RMMM?	05
	B	CO5	Explain cohesion and Coupling ?	05
	A	CO6	Short Note: Software Re-engineering?	05
	B	CO4	Explain Architectural Design?	05



Shri. GopinathMahadeoVedak Pratishthan's

G. M. Vedak Institute of Technology, Tala

At. post & Taluka - Tala, Mumbai-Goa Highway, Near Indapur, Raigad,
Maharashtra-402 111

Department of Mechanical Engineering

Academic Year 2020-21 (Second Half 2020)

Marksheet for Internal Assessment I

Year / Sem : BE / VII

Date: 9/11/2020

Subject : MD-II (MEC701)

Max Marks : 20

Subject in charge : Prof. A. A. Khot

Min Marks : 08

Sr. No.	Name of Student	Total	Marks in Words
1	CHOGALE PRATHAMESH KESHAV KAVITA	6	ZERO SIX
2	SONAWANE BHUSHAN YASHWANT SAVITA	15	ONE FIVE
3	JAGTAP PRASANNA NITIN MINAKSHI	17	ONE SEVEN
4	MAHADIK KAUSTUBH GANESH PRERANA	15	ONE FIVE
5	SONAR ONKAR SUDARSHAN SUJATA	16	ONE SIX
6	KAMBLE SHAILESH ASHOK REKHA	15	ONE FIVE
7	NADKAR KALPESH KRUSHNA SHALINE	19	ONE NINE
8	NAIK PRAJWAL HIRACHANDRA HARSHALA	15	ONE FIVE
9	CHAVAREKAR PRATIK SUDHAKAR SADHNA	15	ONE FIVE
10	SHAFIUR REHMAN SAGEER MAHJABI	14	ONE FOUR
11	TELANG AKASH AMIR AMITA	16	ONE SIX
12	DEO AMAR RATNESHWARI PREMLATA	17	ONE SEVEN
13	THAKUR CHETAN DHURVA NAMI	13	ONE THREE
14	PENKAR SAHIL RAMESH RASIKA	15	ONE FIVE
15	TURE SUYOG MADHUSUDAN MINAKSHI	15	ONE FIVE
16	SHIVKAR SHRIKANT PRAKASH SHAKUNATALA	15	ONE FIVE
17	KARDAME ABDUL AHAD AZHAR NASREEN	11	ONE ONE
18	SANAP SAMIR SANDIP SAPANA	12	ONE TWO
19	MHASKAR RAHUL SANJAY SANGITA	15	ONE FIVE
20	MINDE AKASH MADHUKAR SADHANA	13	ONE THREE
21	MHATRE VAIBHAV PARSHURAM JAYASHRI	13	ONE THREE
22	DHAVAL DAYANAND SHANKARRAO SAVITA	15	ONE FIVE
23	AMBUKAR PRATIK RAMAN RASIKA	14	ONE FOUR
24	SHIGVAN RAHUL RAJENDRA ROSHANI	9	ZERO NINE
25	BHORAVKAR SANDESH GORAKH NIRMALA	13	ONE THREE



26	PATIL SHWETA DIPAK VANDNA	17	ONE SEVEN
27	PATIL VINAY MADHUKAR MANISHA	17	ONE SEVEN
28	RAINJ PRASAD DEEPAK UJWALA	13	ONE THREE
29	KATLE VIKRANT HEMANT UJJWALA	14	ONE FOUR
30	KAUCHALI MAAZ M.ISHAQUE MUMTAZ	14	ONE FOUR
31	KHAN ARBAZ SAEED SHERBANU	15	ONE FIVE
32	KHAN SHAMSTABREZ ABDULRASHID SHAHANOOR	14	ONE FOUR
33	RAWOOT YUNUS AMIR AHMED RASHIDA	15	ONE FIVE
34	NARVEKAR PRATIK HARISHCHANDRA HARSHALI	11	ONE ONE
35	DHUMAL ROHIT PRAVIN KARUNA	12	ONE TWO
36	PATIL KUNAL RAVIKANT JAYASHRI	13	ONE THREE
37	BHOIR SUYOG SURESH WATSALA	15	ONE FIVE
38	VIRKUD SHUBHAM SUDHIR SNEHA	15	ONE FIVE
39	GHAYTALE JAGDISH SURESH SUJATA	11	ONE ONE
40	MHATRE CHAITANYA DILIP ANJANI	15	ONE FIVE
41	JOSHI NIKHIL VISHWANATH MANISHA	15	ONE FIVE
42	MAHADE PAVAN RAVINDRA RINA	14	ONE FOUR
43	LOKHANDE SWATEJ RAVINDRA RATNA	15	ONE FIVE
44	KALYANKAR DIPESH DILIP DIPALI	13	ONE THREE
45	GHARAT RAJ KRISHNA REKHA	13	ONE THREE
46	PATIL MAHESH DINKAR SANDHYA	10	ONE ZERO
47	MHATRE AKSHAY PRADIP PRATIKSHA	14	ONE FOUR
48	TAWATE VIVEK VASANT VAISHALI	10	ONE ZERO

Phadga
Subject in Charge

Phadga
HOD



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering
Academic Year 2020-21 (Second Half 2020)

Year / Sem – BE / VII

Subject/ Course – Machine Design-II (MEC 701)

List of slow learners and advanced Learners

(Evaluation Cycle 01)

Reference used: Result of Internal Assessment I dated 11/11/2020

SR.NO	SLOW LEARNER NAME	ADVANCED LEARNER NAME
1	CHOGALE PRATHAMESH KESHAV	AMBUKAR PRATIK RAMAN
2	DHUMAL ROHIT PRAVIN	BHOIR SUYOG SURESH
3	GHAYTALE JAGDISH SURESH	BHORAVKAR SANDESH GORAKH
4	KARDAME ABDUL AHAD AZHAR	CHAVAREKAR PRATIK SUDHAKAR
5	NARVEKAR PRATIK HARISHCHANDRA	Deo Amar Ratneshwari
6	SANAP SAMIR SANDIP	DHIAVALE DAYANAND SHANKARRAO
7	SHIGVAN Rahul RAJENDRA	GHIARAT RAJ KRISHNA
8	TAWATE VIVEK VASANT	JAGTAP PRASANNA NITIN
9		JOSHI NIKHIL VISHWANATH
10		KALYANKAR DIPESH DILIP
11		KAMBLE SHIALESII ASHOK
12		KATLE VIKRANT HEMANT
13		KAUCHALI MAAZ M.ISHAQUE
14		Khan Shamstabrez Abdulrashid
15		Khan Arbaz Sayeed
16		LOKHANDE SWATEJ RAVINDRA
17		MAHADE PAVAN RAVINDRA
18		Mahadik Kaustubh Ganesh
19		MHASKAR RAHUL SANJAY
20		MHATRE VAIBHAV PARSHURAM
21		MHATRE CHAITANYA DILIP
22		MHATRE AKSHAY PRADIP
23		MINDE AKASH MADHUKAR
24		NADKAR KALPESH KRUSHNA
25		NAIK PRAJWAL HIRACHANDRA
26		PATIL KUNAL RAVIKANT
27		Patil Shweta Dipak
28		PATIL VINAY MADHUKAR
29		PENKAR SAHIL RAMESH
30		RAINJ PRASAD DEEPAK
31		RAWOOT YUNUS AMIR AHMED
32		SHAFIUR REHMAN SAGEER
33		SHIVKAR SHRIKANT PRAKASH
34		SONAR ONKAR SUDARSHAN
35		SONAWANE BHUSHAN YASHWANT
36		TELANGE AKASH AMIR
37		THAKUR CHETAN DHIRUVA
38		TURE SUYOG MADHUSUDAN
39		VIRKUD SHUBHAM SUDHIR

Analysis
(Evaluation Cycle 01)

Total No. of students in class = 47

Total No. of Slow learners = 08 Percentage of slow learners = $(8 \times 100) / 47 = 17.02\%$

Total No. of Advanced learners = 39 Percentage of advanced learners = $(39 \times 100) / 47 = 82.98\%$

Ashadg
Subject Incharge

Ashadg
HOD



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

Academic Year 2020-21 (Second Half 2020)

Year / Sem – BE / VII

Subject/ Course – Machine Design-II (MEC701)

List of Assignments for Advance learner

Assignment No.01

Date of Submission:

- Q1. What is the significance of determining the beam strength of gear tooth?
- Q2. What are the materials used for worm and worm wheel.
- Q3. Explain the self locking property of worm and worm wheel.
- Q4. Explain the basic static capacity and basic dynamic capacity of bearing.

Assignment No.02

Date of Submission:

- Q1. What do you mean by experience or service factor? How it is decided in different applications.
- Q2. Explain the static capacity and dynamic seals with examples.
- Q3. With neat sketch force analysis of bevel gear.



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

Academic Year 2020-21 (Second Half 2020)

Year / Sem – BE / VII

Subject/ Course – Machine Design-II (MEC701)

List of Assignments for slow learner

Assignment No.01

Date of Submission:

Q1. Write a short note on 'Gear Tooth Failures'.

Q2. State assumptions made in Lewis equation used for design a gear and explain how these are into account during design.

Q3. Difference in worm and worm gear and other three types of gears.

Q4. List different types of rolling contact bearings.

Q5. Define static and Dynamic capacities of bearings.

Assignment No.02

Date of Submission:

Q1. Discuss the different types of lubrication systems of hydrodynamic bearings.

Q2. Explain Static and Dynamic seals.

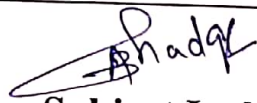
Q3. Explain the significance of the following terms in bearings.

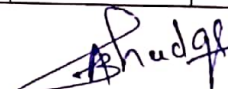
1. Summerfield Number
2. Coefficient of friction variable.
3. Flow variable



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
DEPARTMENT OF MECHANICAL ENGINEERING
 Academic Year 2020-21 (Second Half 2020)
Attendance Sheet of Lectures for Slow Learners

Class : BE Sem :VII		Subject / Course : Machine Design-II (MEC 701)			
Venue:		Name of Faculty : Asst.Prof. A.R.Ghadge			
Sr. No.	Name of the Student	Lecture No.	1	2	3
		Date	23/11	24/11	1/12
		Time	4.30-5.30	4.30-5.30	4.30-5.30
1	CHOGALE PRATHAMESH KESHAV		P	P	P
2	DIHUMAL ROHIT PRAVIN		P	P	A
3	GHAYTALE JAGDISH SURESH		A	A	P
4	KARDAME ABDUL AHAD AZHAR		P	P	A
5	NARVEKAR PRATIK HARISHCHANDRA		P	P	P
6	SANAP SAMIR SANDIP		P	P	P
7	SHIGVAN Rahul RAJENDRA		P	P	P
8	TAWATE VIVEK VASANT		A	A	A


Subject Incharge


HOD



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2020-21 (Second Half 2020)

Attendance Sheet of Lectures for Advanced Learners

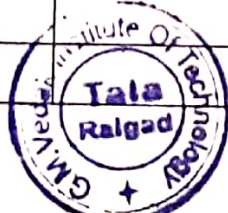
Class : BE Sem : VII

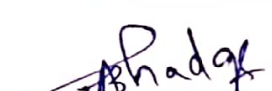
Subject / Course : Machine Design-II (MEC 701)

Venue:

Name of Faculty : Asst.Prof. A.R.Ghadge

Sr. No.	Name of the Student	Lecture No.	1	2	3
		Date	25/11	27/11	7/12
		Time	4:30-5:30	4:30-5:30	4:30-5:30
1	AMBUKAR PRATIK RAMAN		P	P	P
2	BHOIR SUYOG SURESH		P	P	P
3	BHORAVKAR SANDESH GORAKH		P	P	P
4	CHAVAREKAR PRATIK SUDHAKAR		A	A	A
5	Deo Amar Ratneshwari		P	P	P
6	DHAVAL DAYANAND SHANKARRAO		P	A	P
7	GHARAT RAJ KRISHNA		P	P	A
8	JAGTAP PRASANNA NITIN		A	P	A
9	JOSHI NIKHIL VISHWANATH		P	P	A
10	KALYANKAR DIPESH DILIP		A	A	A
11	KAMBLE SHAILESH ASHOK		A	P	P
12	KATLE VIKRANT HEMANT		A	A	A
13	KAUCHALI MAAZ MISHAQUE		P	P	P
14	Khan Shamstabrez Abdulrashid		P	P	A
15	Khan Arbaz Sayeed		A	A	P
16	LOKJIANDE SWATEJ RAVINDRA		P	P	A
17	MAHADE PAVAN RAVINDRA		P	A	A
18	Mahadik Kausubh Ganesh		P	P	A
19	MHASKAR RAHUL SANJAY		P	P	P
20	MHATRE VAIBHAV PARSHURAM		A	A	A
21	MHATRE CHAITANYA DILIP		A	P	P
22	MHATRE AKSHAY PRADIP		A	A	P
23	MINDE AKASH MADHUKAR		A	P	A
24	NADKAR KALPESH KRUSHNA		A	P	A
25	NAIK PRAJWAL HIRACHANDRA		P	P	P



26	PATIL KUNAL RAVIKANT	A	A	A	A
27	Patil Shweta Dipak		P	P	A
28	PATIL VINAY MADHUKAR		A	A	P
29	PENKAR SAHIL RAMESH		P	P	P
30	RAINJ PRASAD DEEPAK		P	P	P
31	RAWOOT YUNUS AMIR AHMED		P	P	P
32	SHAFTUR REHMAN SAGEER		P	P	P
33	SHIVKAR SHRIKANT PRAKASH		P	A	A
34	SONAR ONKAR SUDARSHAN		A	A	A
35	SONAWANE BHUSHAN YASHWANT		P	P	A
36	TELANG AKASH AMIR		P	A	A
37	THAKUR CHETAN DHIRUVA		P	P	P
38	TURE SUYOG MADHUSUDAN		P	P	P
39	VIRKUD SHUBHAM SUDHIR		P	P	A
 Subject Incharge		 HOD			



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering
Academic Year 2020-21 (Second Half 2020)

Year / Sem – BE / VII

Subject/ Course – Machine Design-II (MEC 701)

List of slow learners and advanced Learners

(Evaluation Cycle 02)

Reference used: Result of Internal Assessment II dated 17/12/2020

SR.NO	SLOW LEARNER NAME	ADVANCED LEARNER NAME
1	SONAR ONKAR SUDARSHAN SUJATA	CHOGALE PRATHAMESH KESHAV KAVITA
2	TELANGE AKASH AMIR AMITA	SONAWANE BHUSHAN YASHWANT SAVITA
3	MHATRE VAIBHAV PARSHURAM JAYASHRI	JAGTAP PRASANNA NITIN MINAKSHI
4	NARVEKAR PRATIK HARISHCHANDRA HARSHALI	MAHADIK KAUSTUBH GANESH PRERANA
5	GHAYTALE JAGDISH SURESH SUJATA	KAMBLE SHAILESH ASHOK REKHA
6	PATIL MAHESH DINKAR SANDHYA	NADKAR KALPESH KRUSHNA SHALINE
7		NAIK PRAJWAL HIRACHANDRA HARSHALA
8		CHAVAREKAR PRATIK SUDHAKAR SADHINA
9		SHAFIUR REHMAN SAGEER MAHJABI
10		DEO AMAR RATNESHWARI PREMLATA
11		THAKUR CHETAN DHIRUVA NAMI
12		PENKAR SAHIL RAMESH RASIKA
13		TURE SUYOG MADHUSUDAN MINAKSHI
14		SHIVKAR SHRIKANT PRAKASH SHAKUNATALA
15		KARDAME ABDUL AHAD AZHAR NASREEN
16		SANAP SAMIR SANDIP SAPANA
17		MHASKAR RAHUL SANJAY SANGITA
18		MINDE AKASH MADHUKAR SADHANA
19		DHIAVALE DAYANAND SHANKARRAO SAVITA
20		AMBUKAR PRATIK RAMAN RASIKA
21		SHIGVAN RAHUL RAJENDRA ROSHANI
22		BHORAVKAR SANDESH GORAKH NIRMALA
23		PATIL SHWETA DIPAK VANDNA
24		PATIL VINAY MADHUKAR MANISHA
25		RAINJ PRASAD DEEPAK UJWALA
26		KATLE VIKRANT NEMANT UJWALA
27		KAUCHALI MAZ M ISHAQUE MUMTAZ
28		KHAN ARBAZ SAEED SHERBANU
29		KHAN SHAMSTABREZ ABDULRASHID SHAHANOR
30		RAWOOT YUNUS AMIR AHMED RASHIDA
31		DHUMAL ROHIT PRAVIN KARUNA
32		PATIL KUNAL RAVIKANT JAYASHRI
33		BHOIR SUYOG SURESH WATSALA
34		VIRKUD SHUBHAM SUDHIR SNEHA
35		MHATRE CHAITANYA DILIP ANJANI
36		JOSHI NIKHIL VISHWANATH MANISHA
37		MAHADE PAVAN RAVINDRA RINA
38		LOKHANDE SWATEJ RAVINDRA RATNA
39		KALYANKAR DIPESH DILIP DIPALI
40		GHARAT RAJ KRISHNA REKHA
41		MHATRE AKSHAY PRADIP PRATIKSHA
42		TAWATE VIVEK VASANT VAISHALI

Analysis

(Evaluation Cycle 02)

Total No. of students in class = 48

Total No. of Slow learners = 06 Percentage of slow learners = $(6 \times 100) / 48 = 12.5\%$

Total No. of Advanced learners = 42 Percentage of advanced learners = $(42 \times 100) / 48 = 87.5\%$

(Signature)
(Subject Incharge)

(Signature)
(HOD)



Shri. GopinathMahadeoVedak Pratishthan's
G. M. Vedak Institute of Technology, Tala

At. post & Taluka - Tala, Mumbai-Goa Highway, Near Indapur, Raigad,
Maharashtra-402 111

Department of Mechanical Engineering

Academic Year 2020-21 (Second Half 2020)

Marksheet for Internal Assessment II

Year / Sem : BE / VII

Date: 17/12/2020

Subject : MD-II (MEC701)

Max Marks : 20

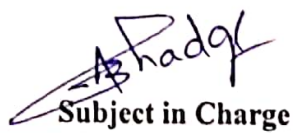
Subject in charge : Prof. A.R.Ghadge

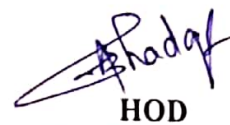
Min Marks : 08

Sr. No.	Name of Student	Total	Marks in Words
1	CHOGALE PRATHAMESH KESHAV KAVITA	16	ONE SIX
2	SONAWANE BHUSHAN YASHWANT SAVITA	14	ONE FOUR
3	JAGTAP PRASANNA NITIN MINAKSHI	14	ONE FOUR
4	MAHADIK KAUSTUBH GANESH PRERANA	14	ONE FOUR
5	SONAR ONKAR SUDARSHAN SUJATA	12	ONE TWO
6	KAMBLE SHAILESH ASHOK REKHA	14	ONE FOUR
7	NADKAR KALPESH KRUSHNA SHALINE	13	ONE THREE
8	NAIK PRAJWAL HIRACHANDRA HARSHALA	14	ONE FOUR
9	CHAVAREKAR PRATIK SUDHAKAR SADHNA	14	ONE FOUR
10	SHAFIUR REHMAN SAGEER MAHJABI	17	ONE SEVEN
11	TELANG AKASH AMIR AMITA	10	ONE ZERO
12	DEO AMAR RATNESHWARI PREMLATA	18	ONE EIGHT
13	THAKUR CHETAN DHURVA NAMI	14	ONE FOUR
14	PENKAR SAHIL RAMESH RASIKA	13	ONE THREE
15	TURE SUYOG MADHUSUDAN MINAKSHI	14	ONE FOUR
16	SHIVKAR SHRIKANT PRAKASH SHAKUNATALA	14	ONE FOUR
17	KARDAME ABDUL AHAD AZHAR NASREEN	14	ONE FOUR
18	SANAP SAMIR SANDIP SAPANA	17	ONE SEVEN
19	MHASKAR RAHUL SANJAY SANGITA	17	ONE SEVEN
20	MINDE AKASH MADHUKAR SADHANA	15	ONE FIVE
21	MHATRE VAIBHAV PARSHURAM JAYASHRI	8	ZERO EIGHT
22	DHAVAL DAYANAND SHANKARRAO SAVITA	18	ONE EIGHT
23	AMBUKAR PRATIK RAMAN RASIKA	17	ONE SEVEN
24	SHIGVAN RAHUL RAJENDRA ROSHANI	14	ONE FOUR
25	BHORAVKAR SANDESH GORAKH NIRMALA	18	ONE EIGHT



26	PATIL SHWETA DIPAK VANDNA	18	ONE EIGHT
27	PATIL VINAY MADHUKAR MANISHA	14	ONE FOUR
28	RAINJ PRASAD DEEPAK UJWALA	14	ONE FOUR
29	KATLE VIKRANT HEMANT UJJWALA	17	ONE SEVEN
30	KAUCHALI MAAZ M.ISHAQUE MUMTAZ	17	ONE SEVEN
31	KHAN ARBAZ SAEED SHERBANU	17	ONE SEVEN
32	KHAN SHAMSTABREZ ABDULRASHID SHAHANOC	17	ONE SEVEN
33	RAWOOT YUNUS AMIR AHMED RASHIDA	18	ONE EIGHT
34	NARVEKAR PRATIK HARISHCHANDRA HARSHALI	11	ONE ONE
35	DHUMAL ROHIT PRAVIN KARUNA	17	ONE SEVEN
36	PATIL KUNAL RAVIKANT JAYASHRI	14	ONE FOUR
37	BHOIR SUYOG SURESH WATSALA	14	ONE FOUR
38	VIRKUD SHUBHAM SUDHIR SNEHA	14	ONE FOUR
39	GHAYTALE JAGDISH SURESH SUJATA	10	ONE ZERO
40	MHATRE CHAITANYA DILIP ANJANI	16	ONE SIX
41	JOSHI NIKHIL VISHWANATH MANISHA	16	ONE SIX
42	MAHADE PAVAN RAVINDRA RINA	16	ONE SIX
43	LOKHANDE SWATEJ RAVINDRA RATNA	18	ONE EIGHT
44	KALYANKAR DIPESH DILIP DIPALI	14	ONE FOUR
45	GHARAT RAJ KRISHNA REKHA	14	ONE FOUR
46	PATIL MAHESH DINKAR SANDHYA	8	ZERO EIGHT
47	MHATRE AKSHAY PRADIP PRATIKSHA	13	ONE THREE
48	TAWATE VIVEK VASANT VAISHALI	15	ONE FIVE


Subject in Charge


HOD



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
DEPARTMENT OF MECHANICAL ENGINEERING
INTERNAL ASSESMENT MARKSHEET
SECOND HALF - 2020

CLASS : B.E.

SEMESTER : VII

SUBJECT : MD-II		Date:			
SR. NO	Seat No	NAME OF THE STUDENT	IA-I 20 MARKS	IA-II 20 MARKS	IA - Avg 20 MARKS
1	14274945	CHOGALE PRATHAMESH KESHAV KAVITA	6	16	11
2	14274946	SONAWANE BHUSHAN YASHWANT SAVITA	15	14	15
3	14274947	JAGTAP PRASANNA NITIN MINAKSHI	17	14	16
4	14274948	MAHADIK KAUSTUBH GANESH PRERANA	15	14	15
5	14274949	SONAR ONKAR SUDARSHAN SUJATA	16	12	14
6	14274950	KAMBLE SHAILESH ASHOK REKHA	15	14	15
7	14274951	NADKAR KALPESH KRUSHNA SHALINE	19	13	16
8	14274952	NAIK PRAJWAL HIRACHANDRA HARSHALA	15	14	15
9	14274953	CHAVAREKAR PRATIK SUDHAKAR SADHNA	15	14	15
10	14274954	SHAFIUR REHMAN SAGEER MAHJABI	14	17	16
11	14274955	TELANG AKASH AMIR AMITA	16	10	13
12	14274956	DEO AMAR RATNESHWARI PREMLATA	17	18	18
13	14274957	THAKUR CHETAN DHURVA NAMI	13	14	14
14	14274958	PENKAR SAHIL RAMESH RASIKA	15	13	14
15	14274959	TURE SUYOG MADHUSUDAN MINAKSHI	15	14	15
16	14274960	SHIVKAR SHRIKANT PRAKASH SHAKUNATALA	15	14	15
17	14274961	KARDAME ABDUL AHAD AZHAR NASREEN	11	14	13
18	14274962	SANAP SAMIR SANDIP SAPANA	12	17	15
19	14274963	MHASKAR RAHUL SANJAY SANGITA	15	17	16
20	14274964	MINDE AKASH MADHUKAR SADHANA	13	15	14
21	14274965	MHATRE VAIBHAV PARSHURAM JAYASHRI	13	8	11
22	14274966	DHAVAL DAYANAND SHANKARRAO SAVITA	15	18	17
23	14274967	AMBUKAR PRATIK RAMAN RASIKA	14	17	16
24	14274968	SHIGVAN RAHUL RAJENDRA ROSHANI	9	14	12
25	14274969	BHORAVKAR SANDESH GORAKH NIRMALA	13	18	16
26	14274970	PATIL SHWETA DIPAK VANDNA	17	18	18
27	14274971	PATIL VINAY MADHUKAR MANISHA	17	14	16
28	14274972	RAINJ PRASAD DEEPAK UJJWALA	13	14	14
29	14274973	KATLE VIKRANT HEMANT UJJWALA	14	17	16
30	14274974	KAUCHALI MAAZ M.ISHAQUE MUMTAZ	14	17	16
31	14274975	KHAN ARBAZ SAEED SHERBANU	15	17	16
32	14274976	KHAN SHAMSTABREZ ABDULRASHID SHAHANOOR	14	17	16
33	14274977	RAWOOT YUNUS AMIR AHMED RASHIDA	15	18	17
34	14274978	NARVEKAR PRATIK HARISHCHANDRA HARSHALI	11	11	11
35	14274979	DHUMAL ROHIT PRAVIN KARUNA	12	17	15
36	14274980	PATIL KUNAL RAVIKANT JAYASHRI	13	14	14
37	14274981	BHOIR SUYOG SURESH WATSALA	15	14	15
38	14274982	VIRKUD SHUBHAM SUDHIR SNEHA	15	14	15
39	14274983	GHAYTALE JAGDISH SURESH SUJATA	11	10	11
40	14274984	MHATRE CHAITANYA DILIP ANJANI	15	16	16
41	14274985	JOSHI NIKHIL VISHWANATH MANISHA	15	16	16
42	14274986	MAHADE PAVAN RAVINDRA RINA	14	16	15
43	14274987	LOKHANDE SWATEJ RAVINDRA RATNA	15	18	17
44	14274988	KALYANKAR DIPESH DILIP DIPALI	13	14	14
45	14274989	GHRAT RAJ KRISHNA REKHA	13	14	14
46	14274990	PATIL MAHESH DINKAR SANDHYA	10	8	9
47	14274991	MHATRE AKSHAY PRADIP PRATIKSHA	14	13	14
48	14274992	TAWATE VIVEK VASANT VAISHALI	10	15	13

No of Students Presents: 48

Sign With Date

Internal Examiner

[Signature]



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
DEPARTMENT OF MECHANICAL ENGINEERING
INTERNAL ASSESMENT- I MARKSHEET
A.Y.2020-21 (S.H.2020)

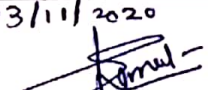
CLASS/Sem:B.E./VII

Course : PPC

Max.Marks :20

SR. NO.	NAME OF THE STUDENT	Marks in Figure	Marks in Words
1	CHOGALE PRATHAMESH KESHAV KAVITA	12	ONE TWO
2	SONAWANE BHUSHAN YASHWANT SAVITA	18	ONE EIGHT
3	JAGTAP PRASANNA NITIN MINAKSHI	15	ONE FIVE
4	MAHADIK KAUSTUBH GANESH PRERANA	14	ONE FOUR
5	SONAR ONKAR SUDARSHAN SUJATA	16	ONE SIX
6	KAMBLE SHAILESH ASHOK REKHA	13	ONE THREE
7	NADKAR KALPESH KRUSHNA SHALINE	17	ONE SEVEN
8	NAIK PRAJWAL HIRACHANDRA HARSHALA	18	ONE EIGHT
9	CHAVAREKAR PRATIK SUDHAKAR SADHNA	16	ONE SIX
10	SHAFIUR REHMAN SAGEER MAHJABI	15	ONE FIVE
11	TELANGE AKASH AMIR AMITA	16	ONE SIX
12	DEO AMAR RATNESHWARI PREMLATA	18	ONE EIGHT
13	THAKUR CHETAN DHURVA NAMI	17	ONE SEVEN
14	PENKAR SAHIL RAMESH RASIKA	18	ONE EIGHT
15	TURE SUYOG MADHUSUDAN MINAKSHI	17	ONE SEVEN
16	SHIVKAR SHRIKANT PRAKASH SHAKUNATALA	16	ONE SIX
17	KARDAME ABDUL AHAD AZHAR NASREEN	14	ONE FOUR
18	SANAP SAMIR SANDIP SAPANA	15	ONE FIVE
19	MHASKAR RAHUL SANJAY SANGITA	15	ONE FIVE
20	MINDE AKASH MADHUKAR SADHANA	17	ONE SEVEN
21	MHATRE VAIBHAV PARSHURAM JAYASHRI	15	ONE FIVE
22	DHAVAL DAYANAND SHANKARRAO SAVITA	15	ONE FIVE
23	AMBUKAR PRATIK RAMAN RASIKA	16	ONE SIX
24	SHIGVAN RAHUL RAJENDRA ROSHANI	14	ONE FOUR
25	BHORAVKAR SANDESH GORAKH NIRMALA	18	ONE EIGHT
26	PATIL SHWETA DIPAK VANDNA	15	ONE FIVE
27	PATIL VINAY MADHUKAR MANISHA	18	ONE EIGHT
28	RAJNJI PRASAD DEEPAK UJJWALA	15	ONE FIVE
29	KATLE VIKRANT HEMANT UJJWALA	14	ONE FOUR
30	KAUCHALI MAAZ M.ISHAQUE MUMTAZ	17	ONE SEVEN
31	KHAN ARBAZ SAEED SHERBANU	15	ONE FIVE
32	KHAN SHAMSTABREZ ABDULRASHID SHAHANOOR	15	ONE FIVE
33	RAWOOT YUNUS AMIR AHMED RASHIDA	18	ONE EIGHT
34	NARVEKAR PRATIK HARISHCHANDRA HARSHALI	14	ONE FOUR
35	DHUMAL ROHIT PRAVIN KARUNA	15	ONE FIVE
36	PATIL KUNAL RAVIKANT JAYASHRI	17	ONE SEVEN
37	BHOIR SUYOG SURESH WATSALA	17	ONE SEVEN
38	VIRKUD SHUBHAM SUDHIR SNEHA	18	ONE EIGHT
39	GHAYTALE JAGDISH SURESH SUJATA	13	ONE THREE
40	MHATRE CHAITANYA DILIP ANJANI	AB	ABSENT
41	JOSHI NIKHIL VISHWANATH MANISHA	15	ONE FIVE
42	MAHADE PAVAN RAVINDRA RINA	18	ONE EIGHT
43	LOKHANDE SWATEJ RAVINDRA RATNA	18	ONE EIGHT
44	KALYANKAR DIPESH DILIP DIPALI	8	ZERO EIGHT
45	GHRAT RAJ KRISHNA REKHA	15	ONE FIVE
46	PATIL MAHESH DINKAR SANDHYA	8	ZERO EIGHT
47	MHATRE AKSHAY PRADIP PRATIKSHA	13	ONE THREE
48	TAWATE VIVEK VASANT VAISHALI	14	ONE FOUR

Date: 13/11/2020


Course Incharge


Exam Coordinator


HOD



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

Academic Year 2020-21 (Second Half 2020)

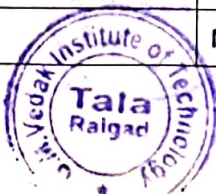
Year / Sem – BE / VII

Course – Production Planning and Control (MEC703)

List of slow learners and advanced learners
(Evaluation Cycle 01)

Reference used: Result of **Internal Assessment I** dated 10.11.2020 at 10am to 10.30am
Criterion for slow learner: **Below 15 marks**

SR.NO	SLOW LEARNER NAME	ADVANCED LEARNER NAME
1	Chogale Prathamesh Keshav	Ambukar Pratik Raman
2	Ghaytale Jagdish Suresh	Bhoir Suyog Suresh
3	Kalyankar Dipesh Dilip	Bhoravkar Sandesh Gorakh
4	Kamble Shailesh Ashok	Chavarekar Pratik Sudhakar
5	Kardame Abdul Ahad Azhar	Deo Amar Ratneshwari
6	Katle Vikrant Hemant	Dhavale Dayanand Shankarrao
7	Mahadik Kaustubh Ganesh	Dhumal Rohit Pravin
8	Mhatre Chaitanya Dilip	Gharat Raj Krishna
9	Mhatre Akshay Pradip	Jagtap Prasanna Nitin
10	Narvekar Pratik Harishchandra	Joshi Nikhil Vishwanath
11	Shigvan Rahul Rajendra	Kauchali Maaz M.Ishaque
12	Tawate Vivek Vasant	Khan Shamstabrez Abdulrashid
13	Patil Mahesh Dinkar	Khan Arbaz Sayeed
14		Lokhande Swatej Ravindra
15		Mahade Pavan Ravindra
16		Mhaskar Rahul Sanjay
17		Mhatre Vaibhav Parshuram
18		Minde Akash Madhukar



19	Nadkar Kalpesh Krushna
20	Naik Prajwal Hirachandra
21	Patil Kunal Ravikant
22	Patil Shweta Dipak
23	Patil Vinay Madhukar
24	Penkar Sahil Ramesh
25	Rainj Prasad Deepak
26	Rawoot Yunus Amir Ahmed
27	Sanap Samir Sandip
28	Shafiur Rehman Sageer
29	Shivkar Shrikant Prakash
30	Sonar Onkar Sudarshan
31	Sonawane Bhushan Yashwant
32	Telange Akash Amir
33	Thakur Chetan Dhruva
34	Ture Suyog Madhusudan
35	Virkud Shubham Sudhir

Analysis

Total Number of students in class = 48

Total number of slow learners = 13 Percentage of slow learners = $(13/48) * 100 = 27\%$

Total number of advanced learners = 35 Percentage of advanced learners = $(35/48) * 100 = 73\%$


Course Incharge


HOD



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Mechanical Engineering
Academic Year 2020-21 (Second Half 2020)

Year / Sem – BE / VII

Subject/ Course – Production Planning and Control (MEC 703)

Assignment for Advanced Learners

Assignment No.01

Date of Issue: 06/12/2020

Date of Submission: 11 /12/2020

How can you apply the knowledge of Production planning and Control to manufacturing industries? Explain in detail.



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Mechanical Engineering
Academic Year 2020-21 (Second Half 2020)

Year / Sem – BE / VII

Course – Production Planning and Control (MEC 703)

Assignments for Slow Learners

Assignment No.01

Date of Issue: 06/12/2020

Date of Submission: 11 /12/2020

Q1.Explain different functions of PPC.

Q2.Explain importance of forecasting in PPC.

Assignment No.02

Date of Issue: 06/12/2020

Date of Submission: 11 /12/2020

Q1.Explain importance of inventory control in PPC.



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2020-21 (Second Half 2020)

Attendance Sheet of Lectures for Slow Learners

Class : BE Sem : VII

Subject / Course : Production planning & Control (MEC 703)

Venue:

Name of Faculty : Mr.S.M.Kamat

Sr. No.	Name of the Student	Lecture No.	1	2	3
		Date	23/11/2020	24/11/2020	25/11/2020
		Time	10 am	11 am	10 am
1	Chogale Prathamesh Keshav		P	P	A
2	Ghaytale Jagdish Suresh		P	A	P
3	Kalyankar Dipesh Dilip		A	A	P
4	Kamble Shailesh Ashok		P	P	A
5	Kardame Abdul Ahad Azhar		P	P	P
6	Katle Vikrant Hemant		A	P	P
7	Mahadik Kaustubh Ganesh		P	P	P
8	Mhatre Chaitanya Dilip		A	P	P
9	Mhatre Akshay Pradip		A	A	P
10	Narvekar Pratik Harishchandra		P	P	A
11	Shigvan Rahul Rajendra		A	P	P
12	Tawate Vivek Vasant		P	P	P
13	Patil Mahesh Dinkar		A	A	P

Subject Incharge

HOD

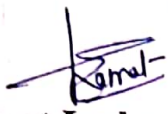
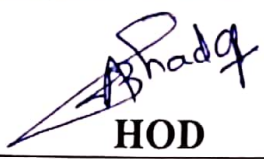


G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
DEPARTMENT OF MECHANICAL ENGINEERING
 Academic Year 2020-21 (Second Half 2020)
Attendance Sheet of Lectures for Advanced Learners

Class : BE Sem :VII	Course : Production planning & Control (MEC 703)
Venue:	Name of Faculty : Mr.S.M.Kamat

Sr. No.	Name of the Student	Lecture No.	1	2	3
		Date	26/11/2020	27/11/2020	
		Time	1:30 PM	11 am	
1	Ambukar Pratik Raman		P	P	
2	Bhoir Suyog Suresh		P	P	
3	Bhoravkar Sandesh Gorakh		P	P	
4	Chavarekar Pratik Sudhakar		A	P	
5	Deo Amar Ratneshwari		P	P	
6	Dhvale Dayanand Shankarrao		P	P	
7	Dhumal Rohit Pravin		P	A	
8	Gharat Raj Krishna		P	P	
9	Jagtap Prasanna Nitin		P	P	
10	Joshi Nikhil Vishwanath		A	A	
11	Kauchali Maaz M.Ishaque		P	P	
12	Khan Shamstabrez Abdulrashid		A	P	
13	Khan Arbaz Sayeed		P	P	
14	Lokhande Swatej Ravindra		P	P	
15	Mahade Pavan Ravindra		P	A	
16	Mhaskar Rahul Sanjay		P	P	
17	Mhatre Vaibhav Parshuram		A	P	
18	Minde Akash Madhukar		P	P	
19	Nadkar Kalpesh Krushna		P	P	
20	Naik Prajwal Hirachandra		A	P	
21	Patil Kunal Ravikant		P	P	
22	Patil Shweta Dipak		P	P	
23	Patil Vinay Madhukar		P	A	
24	Penkar Sahil Ramesh		P	P	
25	Rainj Prasad Deepak		P	A	



26	Rawoot Yunus Amir Ahmed		P	P	
27	Sanap Samir Sandip		A	P	
28	Shaflur Rehman Sageer		P	P	
29	Shivkar Shrikant Prakash		P	P	
30	Sonar Onkar Sudarshan		P	A	
31	Sonawane Bhushan Yashwant		A	P	
32	Telange Akash Amir		A	P	
33	Thakur Chetan Dhruva		P	P	
34	Ture Suyog Madhusudan		P	P	
35	Virkud Shubham Sudhir		P	A	
 Subject Incharge  HOD					



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
DEPARTMENT OF MECHANICAL ENGINEERING
INTERNAL ASSESMENT- II MARKSHEET
A.Y.2020-21 (S.H.2020)

CLASS/Sem:B.E./VII		Course : PPC	Max.Marks :20	
SR. NO.	NAME OF THE STUDENT	Marks in Figure	Marks in Words	
1	CHOGALE PRATHAMESH KESHAV KAVITA	12	ONE TWO	
2	SONAWANE BHUSHAN YASHWANT SAVITA	18	ONE EIGHT	
3	JAGTAP PRASANNA NITIN MINAKSHI	18	ONE EIGHT	
4	MAHADIK KAUSTUBH GANESH PRERANA	16	ONE SIX	
5	SONAR ONKAR SUDARSHAN SUJATA	11	ONE ONE	
6	KAMBLE SHAILESH ASHOK REKHA	11	ONE ONE	
7	NADKAR KALPESH KRUSHNA SHALINE	16	ONE SIX	
8	NAIK PRAJWAL HIRACHANDRA HARSHALA	18	ONE EIGHT	
9	CHAVAREKAR PRATIK SUDHAKAR SADHNA	17	ONE SEVEN	
10	SHAFIUR REHMAN SAGEER MAHJABI	8	ZERO EIGHT	
11	TELANGE AKASH AMIR AMITA	13	ONE THREE	
12	DEO AMAR RATNESHWARI PREMLATA	18	ONE EIGHT	
13	THAKUR CHETAN DHURVA NAMI	18	ONE EIGHT	
14	PENKAR SAHIL RAMESH RASIKA	18	ONE EIGHT	
15	TURE SUYOG MADHUSUDAN MINAKSHI	18	ONE EIGHT	
16	SHIVKAR SHRIKANT PRAKASH SHAKUNATALA	16	ONE SIX	
17	KARDAME ABDUL AHAD AZHAR NASREEN	17	ONE SEVEN	
18	SANAP SAMIR SANDIP SAPANA	11	ONE ONE	
19	MHASKAR RAHUL SANJAY SANGITA	12	ONE TWO	
20	MINDE AKASH MADHUKAR SADHANA	13	ONE THREE	
21	MHATRE VAIBHAV PARSHURAM JAYASHRI	13	ONE THREE	
22	DHAVAL DAYANAND SHANKARRAO SAVITA	18	ONE EIGHT	
23	AMBUKAR PRATIK RAMAN RASIKA	18	ONE EIGHT	
24	SHIGVAN RAHUL RAJENDRA ROSHANI	18	ONE EIGHT	
25	BHORAVKAR SANDESH GORAKH NIRMALA	18	ONE EIGHT	
26	PATIL SHWETA DIPAK VANDNA	17	ONE SEVEN	
27	PATIL VINAY MADHUKAR MANISHA	18	ONE EIGHT	
28	RAINJ PRASAD DEEPAK UJJWALA	13	ONE THREE	
29	KATLE VIKRANT HEMANT UJJWALA	17	ONE SEVEN	
30	KAUCHALI MAAZ M.ISHAQUE MUMTAZ	14	ONE FOUR	
31	KHAN ARBAZ SAEED SHERBANU	12	ONE TWO	
32	KHAN SHAMSTABREZ ABDULRASHID SHAHANOOR	11	ONE ONE	
33	RAWOOT YUNUS AMIR AHMED RASHIDA	18	ONE EIGHT	
34	NARVEKAR PRATIK HARISHCHANDRA HARSHALI	14	ONE FOUR	
35	DHUMAL ROHIT PRAVIN KARUNA	12	ONE TWO	
36	PATIL KUNAL RAVIKANT JAYASHRI	17	ONE SEVEN	
37	BHOIR SUYOG SURESH WATSALA	14	ONE FOUR	
38	VIRKUD SHUBHAM SUDHIR SNEHA	18	ONE EIGHT	
39	GHAYTALE JAGDISH SURESH SUJATA	10	ONE ZERO	
40	MHATRE CHAITANYA DILIP ANJANI	15	ONE FIVE	
41	JOSHI NIKHIL VISHWANATH MANISHA	12	ONE TWO	
42	MAHADE PAVAN RAVINDRA RINA	18	ONE EIGHT	
43	LOKHANDE SWATEJ RAVINDRA RATNA	17	ONE SEVEN	
44	KALYANKAR DIPESH DILIP DIPALI	10	ONE ZERO	
45	GHARAT RAJ KRISHNA REKHA	18	ONE EIGHT	
46	PATIL MAHESH DINKAR SANDHYA	9	ZERO NINE	
47	MHATRE AKSHAY PRADIP PRATIKSHA	11	ONE ONE	
48	TAWATE VIVEK VASANT VAISHALI	16	ONE SIX	

Date: 20/12/2020

Course Incharge

Exam Coordinator

HOD



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

Academic Year 2020-21 (Second Half 2020)

Year / Sem – BE / VII

Course – Production Planning and Control (MEC703)

List of slow learners and advanced learners
(Evaluation Cycle 02)

Reference used: Result of **Internal Assessment II** dated 18.12.2020 at 10am to 10.30am

Criterion for slow learner: **Below 12 marks**

SR.NO	SLOW LEARNER NAME	ADVANCED LEARNER NAME
1	Sonar Onkar Sudarshan	Chogale Prathamesh Keshav
2	Kamble Shailesh Ashok	Ambukar Pratik Raman
3	Shafiur Rehman Sageer	Kardame Abdul Ahad Azhar
4	Sanap Samir Sandip	Bhoir Suyog Suresh
5	Khan Shamstabrez Abdulrashid	Minde Akash Madhukar
6	Ghaytale Jagdish Suresh	Mhatre Vaibhav Parshuram
7	Patil Mahesh Dinkar	Rainj Prasad Deepak
8	Kalyankar Dipesh Dilip	Bhoravkar Sandesh Gorakh
9	Mhatre Akshay Pradip	Chavarekar Pratik Sudhakar
10		Deo Amar Ratneshwari
11		Dhvale Dayanand Shankarrao
12		Dhumal Rohit Pravin
13		Gharat Raj Krishna
14		Jagtap Prasanna Nitin
15		Joshi Nikhil Vishwanath
16		Kauchali Maaz M.Ishaque
17		Katle Vikrant Hemant
18		Khan Arbaz Sayeed



19		Lokhande Swatej Ravindra
20		Mahade Pavan Ravindra
21		Mhaskar Rahul Sanjay
22		Mahadik Kaustubh Ganesh
23		Mhatre Chaitanya Dilip
24		Nadkar Kalpesh Krushna
25		Naik Prajwal Hirachandra
26		Patil Kunal Ravikant
27		Patil Shweta Dipak
28		Patil Vinay Madhukar
29		Penkar Sahil Ramesh
30		Rawoot Yunus Amir Ahmed
31		Narvekar Pratik Harishchandra
32		Shigvan Rahul Rajendra
33		Tawate Vivek Vasant
34		Shivkar Shrikant Prakash
35		Sonawane Bhushan Yashwant
36		Telange Akash Amir
37		Thakur Chetan Dhruva
38		Ture Suyog Madhusudan
39		Virkud Shubham Sudhir

Analysis

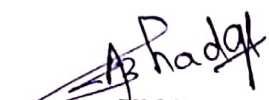
Total Number of students in class = 48

Total number of slow learners = 9 Percentage of slow learners = $(9/48) * 100 = 19\%$

Total number of advanced learners = 39 Percentage of advanced learners = $(39/48) * 100 = 81\%$


Course Incharge




HOD