G. M. VEDAK INSTITUTE OF TECHNOLOGY DEPARTMENT OF COMPUTER ENGINEERING ACADEMIC YEAR 2018-19 INDEX

Program Name:-

Date:-

SR. NO	NANE OF DOCUMENT		
1	Executive Sammary		
2	Permission letter		
3	Invitation letter		
4	Notice		
5	Expert details		
6	Report on Event		
7	Attendence		
8	Any other documents		



G. M. VEDAK INSTITUTE OF TECHNOLOGY

Executive sammary for program organised

1	Title of Program	Expert Lecture on Design of Drill Jig and Multi-Point Cutting Tool		
2	Nature of program	Expert Lecture		
3	Names of Organising Committee Members	Asst. Prof. Omprakash S. Patil		
4	Date / Date range of Activity	11 October 2019		
5	No. of faculty Participated from GMVIT	8		
6	No. of faculty Participated from other Institute	NIL		
7	No. of Students Participants from GMVIT	30		
8	No. of Students Participants from other Institute	NIL		
9	No. of Students Participants from Society	NIL		
10	Total no. of participants	38		
11	No. of Judges if any	NA		
12	Budget Sanctioned	3000/-		
13	Budget Utilised	3000/-		
14	Average feedback if applicable	MA		
15	No. of students Placed / won if applicable	NA		
16	other information if any	NA2		
18	Singnature and name of convener	170 (2:0:1M / 10020)		
19	Name of Department / Committee	Mechanical Department		

Tala Subulle O. Lechnology Raigad O. Raigad A. A. C. A

Event coordination

As had of

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering Academic Year 2019-20 (Second Half 2019)

Date: 30/09/2019

To,

Principal GMVIT, Tala. Raigad

Subject: About getting permission to organize Seminar on "Design of Drill Jig and Multi-Point Cutting Tool".

Respected Sir,

In today's global market, increasing incomes from growing and more efficient production along with improving quality price ratio of goods and services have become top priorities. Some of the frequently used processes are drilling, milling, broaching, etc. Hence if we increase efficiency of these processes, automatically the production rate will be increased. Hence, in this context it is very important to understand the design of Drill Jig and multi-point cutting tool. And for the same; we would like to organize an expert lecture on "Design of Drill Jig and Multi-Point Cutting Tool". This program will be headed by Prof. Ajay Chavan, Research Scholar, Dr. B. A. T. U., (Teaching Experience 15 years) Lonere. The program is scheduled on 11/10/2019. For conducting program, following things are required,

- Departmental LCD projector
- ii) Generator Service (When electricity is not available)
- iii) Renumeration of expert Rs. 3000/-

2000 + 500 = 2500 Rom. fee TA =

Thanking you.

Prof. O. S. Patil Event Coordinator Mechanical Advonce my for sub; MP Apart from syllabus. Recommeded.

Yours' faithfully,

Prof. A. R. Ghadge HOD Mechanical

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering Academic Year 2019-20 (Second Half 2019)

Date: 30/09/2019

Ref. No. GMVIT/2019-20/195

To,
Ajay A. Chavan,
Research Scholar,
Dr. B. A. T. U.,
Lonere, Raigad.

Subject: Invitation for conducting a seminar on "Design of Drill Jig and Multi-Point Cutting Tool".

Dear Sir,

G. M. Vedak Institute of Technology is one of the renowned engineering colleges in Mumbai University. By considering the current need to understand recent developments and their practical aspects in the society, we arrange guest lectures / expert lectures by eminent personalities to throw some light on such topics and both faculties and students can get benefited by the same. In the same context, I am glad to invite for delivering a seminar on "Design of Drill Jig and Multi-Point Cutting Tool" at G. M. V. I. T., Tala for Mechanical Department here.

The tentative schedule for the program is as follows:

10.00 a.m. A brief meeting with HOD & faculties Mechanical

10.15 a.m. Breakfast

10.30 a.m. Start of the lecture

02.00 p.m. End of lecture

02.15 p.m. Lunch

Looking forward for a continual and progressive interaction. Thanking you.

Mr. A. R. Ghadge

Asst. Prof. & HOD

Mechanical Engg. Dept.

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering Academic Year 2019-20 (Second Half 2019)

Date: 10/10/2019

NOTICE

A

Expert Lecture on

"Design of Drill Jig and Multi-Point Cutting Tool"

All the third year and final year students of Mechanical Department are invited for a seminar on the topic "Design of Drill Jig and Multi-Point Cutting Tool". The seminar is being arranged by keeping objective in mind wide use of drill jig and multipoint cutting tool in industry in today's era. Hence, take this opportunity and attend the seminar.

Guest

 Mr. Ajay A. Chavan, Research Scholar, Dr. B. A. T. U., Lonere.

Time and Venue:

Date: 11/10/2019 and Time: 10.30 a.m.

Venue: Class room B-3

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Mr. A. R. Ghadge
HOD Mechanical
Mechanical Engg. Dept.

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering Academic Year 2019-20 (Second Half 2019)

Guest Details

Name of Expert: Mr. Ajay A. Chavan

1	Name Of Faculty	Mr. Ajay A. Chavan			
2 Knowledge domain3 Designation		Manufacturing Engineering			
		Research Scholar			
4	Name Of Institute	Dr. B. A. T. U., Lonere			
5 Institute Address		A/p- Lonere, Tal- Mangaon, Dist- Raigad, Pin-			
6	Contact Details	+91 9423329172			
7	E-Mail Id	ajaychavan01@gmail.com			
8	Experience	15 years of teaching experience			



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering Academic Year 2019-20 (Second Half 2019)

Date: 11/10/2019

Design of Drill Jig and Multi-Point Cutting Tool

Sr. No.	Topic / Subject	Name of the guest	Date of the	Duration of the	No. of
1	CONTRACTOR OF THE PROPERTY.	Asst. Prof. Ajay A. Chavan		l day	participants
	Cutting Tool	Chavan		1 day	28

Objectives of conducting guest lecture:

- 1. Understand basics of drill jig and multi-point cuttinsg tool
- 2. Understand design procedure related to it.

By keeping in mind above objectives, the program was arranged for both students and faculties. The program was organized by Asst. Prof. O. S. Patil and was successfully managed by all the faculties of Mechanical Department. Mr. A. A. Chavan introduced various aspects of drill jig in detail. He emphasized on the importance of drill jig specially in mass manufacturing industries. He explained students that how to define various terminology of multi-point cutting tool in detail. In a very simple manner, he explained all the design procedures to the students.

A special thanks to Mr. A. A. Chavan sir for guiding us on Drill jig and multi-point cutting tool.

Outcome of conducting guest lecture:

1. Students understood the importance of drill jig in industries and gained skill to design the basic drill jig. or. A.R. anadgr HOD.

Mr. O. S. Patil

Asst. Prof.

Mechanical Engg. Dept.

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

Academic Year 2019-20 (Second Half 2019)

Attendance Sheet

Event: Expent Lecture on Drill jig & multipoint culting tool Date: 11/10/19

	7 2001					
Sr. No.	Name of the student / Faculty	Department	Class (SE/TE/BE)	Semester	Signature	
1	Prajual H Naik	mech	TE	T	Freith	
2.	valbaav p. mhatre	mech	T.E	文	Com	
3	suyog M. Ture	Mech	T. E	.I	Ordine!	
4	Shweta D. Patil	Mech	T- 6	T	-Sall	
4 5	Prasanna. N. Jaqtap	Mech	TE	V	Candon	
6	Mayuroesh M. Gawas	Mech	B.E	-AIL	rause	
7	Ashutosh A Nandgarnkor	Mech	BE	III	Achetoph	
g	Shubham P. Gawade.	Mech.	BE	VI	5 P. Gas.	
9	Sacrin. M. Bonwale	Mech	BIE	VIL	Sacher	
10	Sameer Dhanse	Mech	B.E.	VII.	Dhuce	
11-	Karan D Kodam	Mech	G.E.	VIL	CIDM	
12.	Swapnil Mhatre	Mech	B.E.	VII	Make	
13	Dayanand. Dhavale	mech	B.E	N	SEP COR	
14	Shaftir Rahman	mech	B.E	V	Dann	
15		Mech	TIE	3V	0	
16	Nilkar Swappil P.	mech	B. E.	VIL-	A POLIT POLIT	
17	Sahil R. Penkae	Mech	7.6	¥	Alipans	
18	Prathmesh Choole	Mech.	TE	V	Bhugas	
19	Ketan K. Deukar	Mech.	8.8	VIL	atecour-	
20	Sandesh & Bhoravicor		TE	T	Santesh	
21	chetan D. Thakur.	Mech	T.E.	Y	Archus	
22	Rajesh N. Mhatre	Mech	B.E	VII	Mustr	
23	Rohit Praxin. Dhumal	Mech	T.E	T	ade_	
24	Nehete. Sanket. A.	Mech	B.E.	-VIL	Snihit	
25.	AMAR DEO	MECH.	TE	V	Amer 12002	
26.	Vishal. S. Penkar	Mech	BE	VII	Roules	
27.	Rohan R. Faiswal	MECH	B.E.	VII	RRAiswal	
28	Adesh A. Bhonkas	mech	BE	AII	Springer	
29	Avinash R. Nate	Mech	BE	AIL	Colabe	
30	Shubham Biranque	Mech	BE	VII	and of	
31	Omprakash Patil	nech	Faulty		Desc	
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G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

Academic Year 2019-20 (Second Half 2019)

Date: 11/10/2019

Ref. No. GMVIT/2019-20/198

To,
Ajay A. Chavan,
Research Scholar,
Dr. B. A. T. U.,
Lonere, Raigad.

Dear Sir,

We would like to extend our warm thanks to you for delivering a seminar on "Design of Drill Jig and Multi-Point Cutting Tool". The valuable information shared by you has inspired our students and faculties.

We sincerely thank for the support and the valuable time given by you and we hope that you would continue to extend your support in our future initiatives as well.

Thanking You.

Mr. A. R. Ghadge

Asst. Prof. & HOD

Mechanical Engg. Dept.

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