



K D K College of Engineering, Nandanvan, Nagpur

Department of Mechanical Engineering Activity Report

Date- 20/06/2024 to 28/06/2024

CLUB ROBO | CLUB AUTO | MESA

 |  |  | 

presents

**ONE WEEK INTERNSHIP PROGRAM (SKILLING)
ON BASICS ON RAPID PROTOTYPING (3D PRINTER)
&
HANDS ON TRAINING ON SUPRA KART & GO-KART**

from 20th June, 2024 onwards

PROF. M. S. SHELKE INTERNSHIP INCHARGE	DR. S. R. IKHAR MENTOR	DR. V. B. VAIDYA 2ND YR CLASS INCHARGE
DR. A. C. WAGHMARE HOD, MECH. DEPT.	DR. A. M. BADAR VICE PRINCIPAL	DR. V. P. VARGHESE PRINCIPAL

**Report Submitted By
Dr.Vivek B. Vaidya**

**Internship Incharge
Prof. Mayur Shelke**

Index

Sr. No	Particulars	Page No.
1	Notice	3
2	Activity Report	4
3	List of Participants	5
4	Feedback Analysis	6
5	Impact Analysis & Action Taken Report	7
6	Photographs	7



"Our Vision"
"Service To The Society"
through Quality Technical Education

DEPARTMENT OF MECHANICAL ENGINEERING
K.D.K. COLLEGE OF ENGINEERING
Great Nag Road, Nandanvan, Nagpur-9
Ext.: 208, Tel.: 0712-2712538
www.kdkce.edu



KDK Group
of Institutes

Dr. A.C. Waghmare
Professor & Head

Date:- 14/06/2024

NOTICE

All the 3rd semester students and faculty of Mechanical Engineering Department are hereby informed that, the **Inhouse Internship Training Program** is scheduled from 20th June 2024 to 28th June 2024 at ROBO CLUB and AUTO CLUB, KDKCE, Nagpur. All 3rd semester students attend the same..

Vivek. B. Vaidya
Co-ordinator & 3rd Semester Class Incharge
Department of Mechanical Engineering

Dr. A. C. Waghmare
Professor and Head
Department of Mechanical Engineering

HEAD
Deptt. of Mech. Engg.
K.D.K. College of Engg., Nagpur-09.



KDK College of Engineering Nagpur
Activity Report Session: 2022-23
Department / Committee: MECH ENGG.

Topic- One Week Inhouse Internship Training Program			
Date	Department	Committee	Name of Internship Incharge
20/06/2024 to 28/06/2024	Mechanical	Dr. S.R.Ikhar Vivek B. Vaidya	Prof. Mr. M.S.Shelke
Time	Venue	No. of Participants	In Campus/ Out Campus
11 a.m. onwards	3 rd Year Class Room, Auto & Robo Club Mechanical, KDKCE, Nagpur	Total:	In Campus
Speaker			

Brief Information about the Activity

Topic of Activity	One Week Internship Training on Drone Technology and ATV Design
Objectives	Students will be able to enhance their skills of aptitude and reasoning and also they will be able to understand, How to prepare for the Competitive, Exam and Other govt. Exams.
Methodology	-----
Outcome	Students will be able to apply this knowledge practically.

Proofs & Documents Attached (Tick Mark the Appropriate)

1. Notice & Letter	2. List of Participants	3. Report of Activity	4. Photographs	5. Feedback Forms
6. Feedback Analysis	7. News Clips	8. Certificate	9. Any Other	
 Name & Signature of Co-ordinator		 Name & Signature of HOD/ Committee In-Charge		


HEAD
Deptt. of Mech. Engg.
K.D.K. College of Engg., Nagpur-09.


PROGRAM REPORT

Title of the Programme: ONE WEEK INTERNSHIP PROGRAM (SKILLING) ON BASICS ON RAPID PROTOTYPING (3D PRINTER) AND HANDS ON TRAINING ON SUPRA CART AND GO – CART.

Internship Program for Promoting Interests, Creativity & Ethics among Students is an important entity to promote innovative, educational and research among the students. AUTO CLUB and ROBO CLUB to provide technical support to institutions, for developing students club, for well-rounded development of students, by promoting their interests, creativity and ethics. These club should serve as a model for other clubs in the institution. The main objective this Internship Program is to energize student's club as facilitating entity for pursuit of individual interests, creative work, showcasing talent, networking and teamwork opportunities, social experience; organization and management skills and exposure to professional skills.

With these facilities in the campus, more students were encouraged to take up creative work, get training on creative thinking, problem solving, collaboration etc. With same objective of AICTE, we have successfully conducted the various events under AUTO CLUB/ROBO CLUB and cheered the students to come out with their own business idea, creative interest, management skills and team spirit. Hereby we summarize the event with a short report under One Week Internship Program (SKILLING) ON BASICS ON RAPID PROTOTYPING (3D PRINTER) and HANDS ON TRAINING ON SUPRA CART AND GO – CART.


Vivek. B. Vaidya
Co-ordinator & 3rd Semester Class Incharge
Department of Mechanical Engineering


Dr. A. C. Waghmare
Professor and Head
Department of Mechanical Engineering
HEAD
Deptt. of Mech. Engg.
K.D.K. College of Engg., Nagpur-09.

DEPARTMENT OF MECHANICAL ENGINEERING
K.D.K. COLLEGE OF ENGINEERING

Dr. A.C.Waghmare &
Professor & Head



Date:- 20/6/24

Topic- One Week Internship Program (Skilling) on Basis of Rapid Prototyping (3D Printer) and Hands on Training on Supra Kart and Go-Kart from 20th June 2024 to Onward (Session 2024 -25) for 2nd year

Sr. No.	Name of Student	Sign Semester
1.	Kunal S. Kale	K.S.Kale
2.	Charanya P. Porve	Phani Porve
3.	Anup A. Pharkya	Anup Pharkya
4.	Yash P. Phule	Yash Phule
5.	Ashish C. Patle	Ashish Patle
6.	Uttal S. Dhawale	Uttal Dhawale
7.	Sujal N. Anchalwar	Sujal Anchalwar
8.	Vilesh S. Kamdi	Vilesh Kamdi
9.	Ruanay J. Selakkar	Ruanay Selakkar
10.	Aaryankumar N. Gaikwad	Aaryankumar Gaikwad
11.	Atharva V. Zilpe	Atharva Zilpe
12.	Sara D. Shende	Sara Shende
13.	Shraddhey D. Bhysani	Shraddhey Bhysani
14.	Amrta A. Nerk	Amrta Nerk
15.	Aryan K. Bhaisare	Aryan Bhaisare
16.	Shivam Uchale	Shivam Uchale
17.	Sukeshini Nandagavali	SRNandagavali
18.	Tegswini J. Shankwar	Tegswini Shankwar
19.	Dhanshre M. Mate	Dhanshre Mate
20.	Dixyani P. Bagde	Dixyani Bagde
21.	Aarva P. Jogi	Aarva Jogi
22.	Tanuja H. Bhoyar	Tanuja Bhoyar
23.	Purva S. Bhoyar	Purva Bhoyar
24.	Apurva S. Shrole	Apurva Shrole
25.	Bhushan Marmode	Bhushan Marmode

[illegible]

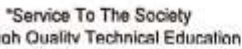
Date:- 21/6/2024

Attendance Sheet

Topic- One Week Internship Program (Skilling) on Basis of Rapid Prototyping (3D Printer) and Hands on Training on Supra Kart and Go-Kart from 20th June 2024 to Onward (Session 2024 -25)

Sr. No.	Name of Student	Sign
1.	Karrik. N. Kawale	Kawale
2	Himanshu. S. Bondhate	Bondhate
3)	Atharva U. Tilpe	Atharva
4.	Chetan Parve	Chetan
5	Kunal S. Kale	K.S. Kale
6	Pranay U. Selohar	Rilok
7	Shyadchry. D. Bhushni	Shyadchry
8	Rohit. S. Gokhale.	Rohit
9.	Atharva A. Naik	Atharva
10.	Anurinkumar Gaikwad	Anurinkumar
11.	Nilesh S. Kamdi	Kamdi
12.	Mukesh A. Bandhe.	Mukesh
13.	Anup. A. Sharma	Anup
14.	Suraj D. Shende	Suraj
15.	Shivam G. Uchale	Shivam
16.	Aayan K. Ghaisare	Aayan Ghaisare
17.	Apurva S. Shrote	Apurva
18	Ashish C. Patle	Ashish
19	Bhushan Mannade	Bhushan
20	Arpit Tambhare	Arpit
21	Divyani Bagde	Divyani
22	Tijaswini. J. Shankumar	Tijaswini
23.	Sukeshini Nandagavali	S.Nandagavali
24.	Tanaya phoyar	Tanaya
25.	Aanya Jogi	Aanya
26.	Purva Bhoyar	Purva
27.	Dhanshree Mate	Dhanshree
28	Pranay Nagdeve	Pranay

[illegible]



Great Nag Road, Nandanvan, Nagpur-9

Ext.: 208, Tel.: 0712-2712538
www.kdkce.edu



KDK Group of
Institutes

Topic- One Week Internship Program (Skilling) on Basis of Rapid Prototyping (3D Printer) and Hands on Training on Supra Kart and Go-Kart from 20th June 2024 to Onward
(Session 2024 -25) for 2nd year

Sr. No.	Name of Student	Semester
1.	Atharva U. Zilpe	3 rd sem
2.	Apurva S. Shrotr	3 rd sem
3.	Kunal S. Kale	3 rd Sem
4.	Kartik R. Vainagade	3 rd Sem
5.	Kartik R. Kodha	3 rd Sem
6.	Vansh A. Lunde	3 rd sem
7.	Anup. A. Sharma	3 rd Sem
8.	Ujwal S. Dhanvale	3 rd sem
9.	Yash P. Wroty	3 rd Sem
10.	Arshwin G. Gaike	3 rd sem
11.	Suraj D. Shende	3 rd sem
12.	Rohit S. Gokhale	3 rd sem
13.	Divyani P. Bagale	3 rd sem
14.	Divya P. Pustole	3 rd sem
15.	Aryan K. Bhaisare	3 rd sem
16.	Shivam G. Uchale	3 rd Sem
17.	Adarsh Kanekar	3 rd Sem
18.	Priyansh Selokar	3 rd Sem
19.	Bhushan Mamode	3 rd sem
20.	Ashwadev D. Bhosale	3 rd sem
21.	Aarav P. Jogi	3 rd sem
22.	Dhanashree M. Mate	3 rd sem
23.	Tanuja H. Bhoyar	3 rd sem
24.	Tejaswini J. Shankar	3 rd sem
25.	Sukeshini Nandgavali	3 rd sem
26.	Chaitanya P. Patil	3 rd sem
27.	Vilesh S. Kamdi	3 rd sem
28.	Mukesh A. Baidhe	3 rd sem

[illegible]



DEPARTMENT OF MECHANICAL ENGINEERING K.D.K. COLLEGE OF ENGINEERING

Great Nag Road, Nandanvan, Nagpur-9

Ext.: 208, Tel.: 0712-2712538

www.kdkce.edu

Dr. A.C. Waghmare &
Professor & Head



KDK Group of
Institutes

"Service To The Society
through Quality Technical Education"

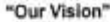
Date:- 24/6/24

Attendance Sheet

Topic- One Week Internship Program (Skilling) on Basis of Rapid Prototyping (3D Printer)
and Hands on Training on Supra Kart and Go-Kart from 20th June 2024 to Onward
(Session 2024 -25)

Sr. No.	Name of Student	Semester	Sr. No.	Name of Student	Semester
1.	Kunal S. Kale	3rd Sem	29.	Aarya Jogi	4th Sem
2.	Yash D. Jitkey	3rd Sem	30.	Mukesh A. Bandhe	4th Sem
3.	Suraj D. Shende	3rd Sem	31.	Anup Sharma	4th Sem
4.	Aarun Kumar N. Gaikwad	3rd Sem	32.	Nilesh Kamdi	4th Sem
5.	Bhishan Marmode	3rd Sem			
6.	Tejaswini J. Shankwar	3rd Sem			
7.	Divyanshi P. Bagde	3rd Sem			
8.	Sukeshini R. Nandgaonkar	3rd Sem			
9.	Janhvi V. Shrivastava	3rd Sem			
10.	Pranav V. Nagdeve	3rd Sem			
11.	Adarsh A. Kankar	3rd Sem			
12.	Apurva S. Shrotr	3rd Sem			
13.	Aryan K. Bhaisare	3rd Sem			
14.	Rohit S. Gokhale	3rd Sem			
15.	Shivam G. Uchale	3rd Sem			
16.	Ashish Patil	3rd Sem			
17.	Pranav G. Selokar	3rd Sem			
18.	Mohit Khan	3rd Sem			
19.	Kunal P. Jadhav	3rd Sem			
20.	Arpit S. Jambhure	3rd Sem			
21.	Shraddha P. Bhusari	3rd Sem			
22.	Chaitanya P. Parve	3rd Sem			
23.	Kavi Kankhede	3rd Sem			
24.	Himanshu S. Bandhate	3rd Sem			
25.	Ujjwal S. Dhawale	3rd Sem			
26.	Atharva U. Zilpe	3rd Sem			
27.	Tanuja H. Bhojale	3rd Sem			
28.	Divya P. Purohit	3rd Sem			





***Service To The Society
through Quality Technical Education**

DEPARTMENT OF MECHANICAL ENGINEERING
K.D.K. COLLEGE OF ENGINEERING

Great Nag Road, Nandanvan, Nagpur-9

Ext.: 208, Tel.: 0712-2712538

www.kdkce.edu

Dr. A.C.Waghmare &
Professor & Head



KDK Group of
Institutes

Date:- 26/6/29

Attendance Sheet

Topic- One Week Internship Program (Skilling) on Basis of Rapid Prototyping (3D Printer) and Hands on Training on Supra Kart and Go-Kart from 20th June 2024 to Onward (Session 2024 -25)

Sr. No.	Name of Student	Semester	Sr. No.	Name of Student	Semester
1	MOIZ KHAN	III rd Sem			
2	Uzwal S. Dhawale	III rd Sem			
3	Vandik R. Vairavade	III rd Sem			
4	Dhanshree M. Mate	3 rd Sem			
5	Aranya P. Jogi	III rd Sem			
6	Jannvi V. Shrivastava	III rd Sem			
7	Shraddha Y. P. Bhusari	3 rd Sem			
8	Adarsh A. Kanekar	3 rd Sem			
9	Poonay V. Nagarkar	3 rd Sem			
10	Suresh D. Shende	3 rd Sem			
11	Aman Bhaibale	3 rd Sem			
12	Kavi Harinkshede	3 rd Sem			
13	Vaishali Fule	3 rd Sem			
14	Shivam Vohale	3 rd Sem			
15	Apurva Shete	3 rd Sem			
16	Anup A. Shrivastava	3 rd Sem			
17	Vandik R. Kute	3 rd Sem			
18	Himanshu S. Bondhale	3 rd Sem			
19	Nilesh S. Kamdi	3 rd Sem			
20	Kunal S. Kale	3 rd Sem			
21	Chaitanya P. Parve	3 rd Sem			
22	Ashwini U. Tilpe	3 rd Sem			
23	Yash P. Uthare	3 rd Sem			
24	Tejaswini J. Shankarwar	3 rd Sem			
25	Sakshini Nandgavali	3 rd Sem			
26	Dnyanesh P. Bagde	3 rd Sem			
27	Vaishali Mawake	3 rd Sem			
28	Bhushan Manmode	3 rd Sem			



ATTENDANCE SHEET

TOPIC : ONE WEEK INTERNSHIP PROGRAM (SKILLING) ON BASIS OF RAPID PROTOTYPING (3D PRINTER) AND HANDS ON TRAINING ON SUPRA KART AND GO-KART FROM 20TH JUNE ONWARDS (SESSION 2024-25) FOR 2ND YEAR

13

K D K College of Engineering, Nagpur
Department of Mechanical Engineering

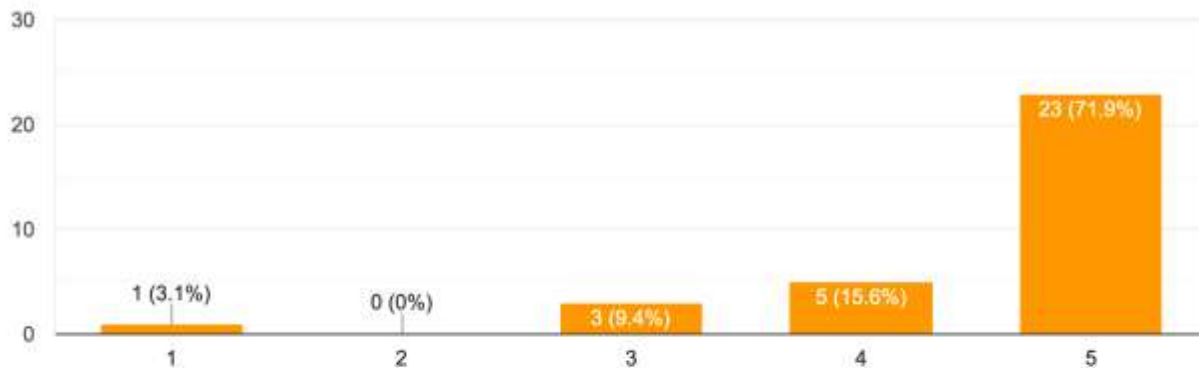
One Week Inhouse Internship Training Program
(20th June to 28th June 2024)

Feedback Analysis

Feedback and impact analysis is important when any activity is undertaken. This helps in achieving the intended objective in tune with the vision and mission of the institution. In this Internship Program, the feedback was taken from the participating students for the betterment of upcoming events.

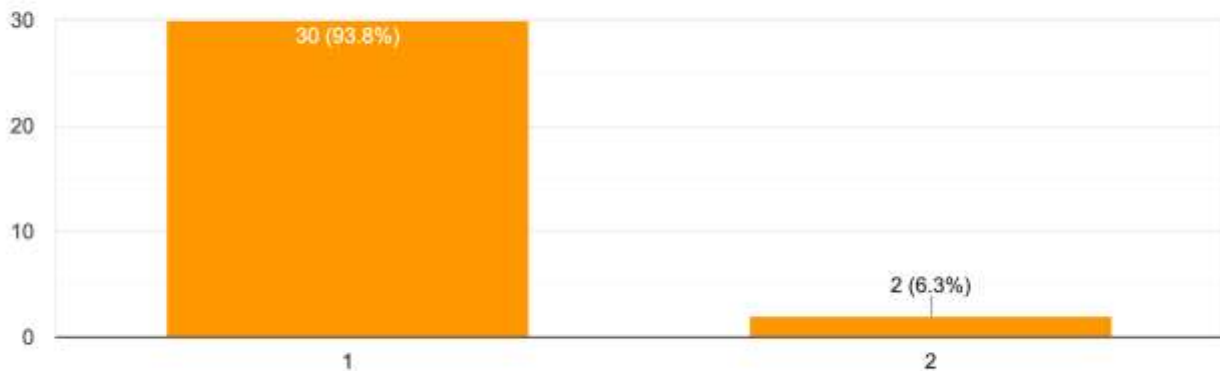
How were the lectures ?

32 responses



Do you find this internship useful ?

32 responses



Action Taken Report-

After analysing the feedback it was observed that students enjoyed the content of Internship and wanted to know more about the similar topics, so we provided several other video lectures to students and Also encouraged the students to join the club-auto and club-robo so that their learning will be continue in the club. It has been resolved to continue organizing such events every year to make students aware of various technological advancement and to enhance their knowledge.



Assistant Professor
Deptt. of Mech. Engg.
K.D.K. College of Engg., Nagpur-09.



HEAD
Deptt. of Mech. Engg.
K.D.K. College of Engg., Nagpur-09.

Photographs-

