

2024

Skill Development Boot-Camp



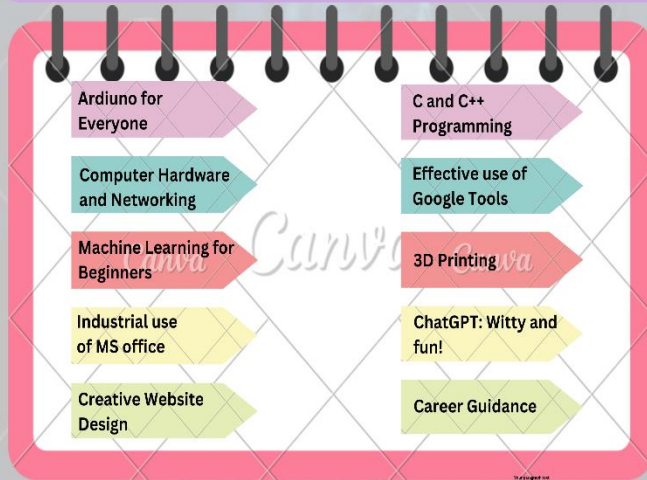
Birla Vishvakarma Mahavidyalaya
Engineering College
[An Autonomous CVM Institution]
Accredited with NAAC 'A' Grade
Vallabh Vidyanagar



Skill Development Boot camp



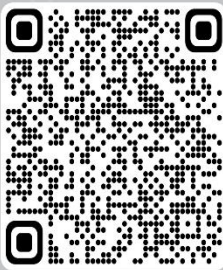
Date : 23/04/2024 to 03/05/2024



Organizing Team
Dr.Indrajit N. Patel
(Principal,BVM)
Conveners
Dr.B.C.Goradiya
(HOD, EC Dept)
Dr.K. N. Brahmhatt
(HOD, IT Dept)
Coordinators
Dr. Ronak Vashi
(EC Dept,BVM)
Prof. Vishal Polara
(IT Dept,BVM)

Have you given exams of 10, 11 or 12th?
Are you looking for your career in Engineering or Science ?
Grab this life time opportunity
Scan/click the code to register

Join today to learn the trending technologies from our Expert Professors



Registration Fees: 500/-

Certificate will be provided to all the participants who successfully complete the course.

Boot-camp

Charutar Vidya Mandal's
BIRLA VISHVAKARMA
MAHAVIDYALAYA
(ENGINEERING COLLEGE)
[An Autonomous Institution]

Summary Table:

Title of the event :	Skill Development BootCamp		
Name and Designation of Experts:	Expert Name		Topic Delivered BY
	1. Arduino for Everyone		Prof. Mayur Sevak
	2. Programming with Python		Prof. vishal Polara
	3. Computer Hardware and Networking		Dr. Anish A. Vahora
	4. Effective Use of Google Tools		Prof. Ghanshyam Rathod
	5. Machine Learning for Beginners		Dr. Mahaseta Joshi
	6. 3D Printing		Prof. Akil Jariya
	7. Industrial Use of MS Office		Dr. Darshan Dalwadi
	8. ChatGPT: Witty and Fun!		Pro. M. I. Hasan
	9. Creative Website Design		Dr Robinson Paul
10. Career Guidance		Dr. B C Goradiya amd Dr. Keyur Brahmbhatt	
Name of Principal of the Institute:	Dr. Indrajit N Patel		
Department Name of the Institute:	Birla Vishvakarma Mahavidyalaya		
Year/Semester of the Students	10 th ,12 th amd D2D students		
Date and Time of Visit :	Date: 23-04-2024 to 03-05-2024 , Time: 10:30 AM to 01:00 PM		
Venue Name:	B203 , BVM		
Staff Coordinator's Name:	1	Dr. B. C. Goradiya, Head EC & Dr. Keyur Brahmbhatt	
	2	Prof. Vishal Polara & Dr. Ronak Vashi	
Contact Information of Staff:	No	Contact No :	Email Id :
	1	9879793374	Bhargav.goradiya@bvmengineering.ac.in
	2	9428900107	keyur.brahmbhatt@bvmengineering.ac.in
	3	9426724335	Ronak.vashi@bvmengineering.ac.in
	4	9898434392	Vishal.polara@bvmengineering.ac.in
Total No of Students:	36		

Schedule of the Event:

<p align="center">“Skill Development Boot Camp” On 23/04/2024 to 03/05/2024 Time: 11:00 AM to 01: 30 PM Venue: B203</p>				
No.	Date	Day	Topic	Expert Name
1	23/04/2024	Tuesday	Industrial Use of MS Office	Dr. Darshan Dalwadi
2	24/04/2024	Wednesday	Computer Hardware and Networking	Dr. Anish A Vahora
3	25/04/2024	Thursday	3D Printing	Prof. Akhil Jaria
4	26/04/2024	Friday	Creative Website Design	Dr. Robinson Paul
5	27/04/2024	Saturday	Career Guidance	Dr. Bhargav C. Goradiya
6	29/04/2024	Monday	Machine Learning for Beginners	Dr. Mahasweta
7	30/04/2024	Tuesday	Programming with Python	Prof. Vishal Polara
8	01/05/2024	Wednesday	ChatGPT: Witty and Fun!	Prof. M I Hasan
9	02/05/2024	Thursday	Effective Use of Google Tools	Prof. Ghanshyam Rathod
10	03/05/2024	Friday	Arduino for Everyone	Prof. Mayur Sevak

Objectives of the Boot Camp:


Skill development boot camp tailored for 12th science pass out students, hosted in an engineering college with following key objectives:

1. **Technical Skills Enhancement:** Provide hands-on training and workshops focused on enhancing technical skills relevant to engineering disciplines, such as coding, circuit design, 3D modelling, etc.

2. **Project-Based Learning:** Engage students in collaborative projects that require them to apply theoretical concepts in practical scenarios, fostering creativity, innovation, and critical thinking skills.
3. **Career Guidance:** Offer guidance on career paths within engineering and allied fields, including higher education options, job market trends, resume building, and interview preparation.
4. **Continuous Learning Culture:** Promote a culture of lifelong learning by introducing students to resources for self-study, online courses, and communities where they can continue to upgrade their skills even after the boot camp concludes.

Brief of the Events:

Inauguration of the Function:



The collage includes several photographs of the inauguration ceremony and a detailed poster for the 'Skill Development Boot Camp'. The poster lists the dates (23/04/2024 to 03/05/2024), topics like Arduino, Python, and 3D Printing, and the names of the organizing team members.

The total duration of the bootcamp is 10 days starting from Today (23rd April to 3rd May)

The Bootcamp will cover the following topics:

1. Arduino for everyone
2. Programming with Python
3. Computer Hardware and Networking
4. Effective use of Google tools
5. Machine learning for beginners
6. 3D Printing
7. Industrial Use of MS Office
8. ChatGPT: witty and fun!
9. Creative website Design
10. Career Guidance

With the presence of Principal Prof. (Dr.) Indrajit N. Patel for his continuous motivation.

Day-1:

Expert: Dr. Darshan Dalwadi

Topic: Industrial Use of MS Office.

Dr. Darshan explained the importance of different Microsoft Office tools and also conducted hands-on activities during the boot camp.

The majority of attendees were 12th pass-outs and aspiring engineering students who were pleased with Dr. Darshan's teaching approach.



Day-2:

Expert: Dr. Anish Vahora.

Topic: "Computer Hardware and Networking,"

covering the following topics during the session:

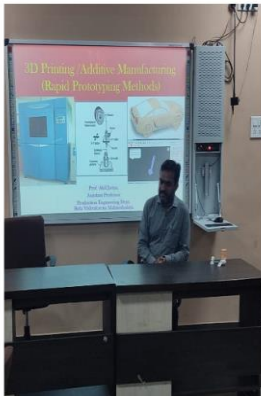
1. Computer Hardware:

- Components: CPU, GPU, RAM, motherboard, storage devices (HDD, SSD), power supply unit (PSU), etc.
- Peripheral devices: keyboard, mouse, monitor, printer, etc.
- Architecture: How hardware components work together.

2. Networking:

- Types of networks: LAN (Local Area Network), WAN (Wide Area Network), WLAN (Wireless Local Area Network), etc.
- Networking devices: router, switch, hub, modem, etc.





Day-3:

Expert: Prof. Akil Jariya

Topic: 3D printing and its applications

He had discussed and given demonstration on "3D printing", he has also covered the following topics during the session:

1. Basics of 3D Printing/Rapid Prototyping
2. Classification of various 3D Printing techniques
3. Process parameters
4. Application and scope of Rapid Prototyping
5. Demonstration of 3D Printing Process

Day-4:

Expert: Dr. Robinson Paul

Topic: Website Designing

How to create a professional-looking website using Wix without any coding. A total of 36 participants from 12 science likely to-be graduates, were happy and excited to create their first own website.





Day 5:

Expert: Dr. Bhargav Goradiya & Dr. Keyur Brahmhatt

Topic:

Carrier Couselling and Guidance.

The seminar was inaugurated by Principal Sir, who welcomed all the parents and students and briefed them about the numerous opportunities available for 12th science students.

Covered the following points:

1. How to select an institute
2. Role of parents
3. Skills required for engineering education
4. How to improve analytical and logical skills
5. JEE mains and advanced examinations.

Dr. Keyur Brahmhatt, another expert at the event, shared information about various disciplines available after 12th science for building a career.



Day -6:

Expert: Dr. Mahasweta Joshi

Topic: 'Machine Learning for Beginners'

Our expert from the Computer Department, Dr. Mahasweta Joshi, delivered a session on 'Machine Learning for Beginners.'

A total 32 participants were present and gained insight into the importance of machine learning and its various applications, providing hands-on experience with tools also.

Day-7:

Expert: Prof. Vishal Polara

Topic: "Programming in Python"

Conducted a hands-on session on the programming language. Additionally, we arranged visits to various Centers of Excellence (CoEs) in our college, focusing mainly on Geo-Spatial, TRS, ELARC, and Geo-Cell. We are thankful to Prof. Jayesh Prajapati, Prof. Ashish Thakkar, and Dr. J M Rathod for providing insights into these CoEs.



Day-8:

Expert: Prof. M I Hasan

Topic: ChatGPT Witty and Fun!!

Expert from the Computer Department, who delivered an insightful session on ChatGPT.

Students gained insights into ChatGPT and its backend processes, received hands-on training on effective usage, and explored free software/tools to enhance learning beyond the curriculum.





Day-9:

Expert: Prof. Mayur Sevak

Topic: Arduino for everyone

Following topics are covered:

- 1) Introduction to Microcontrollers
- 2) Fundamentals of Arduino programming
- 3) Real-time temperature sensing with Arduino
- 4) Arduino with peripherals: switches, LEDs, potentiometer

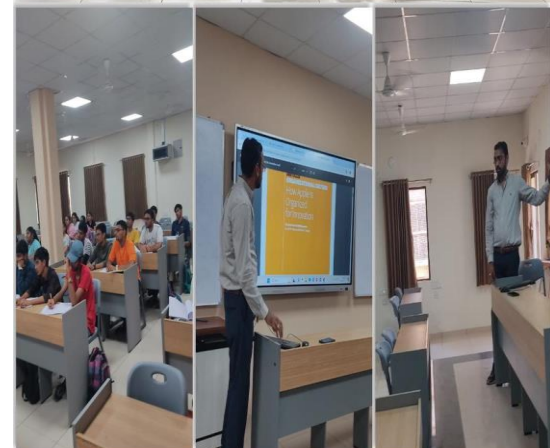
Day-10:

Expert: Prof. Ghanshyam Rathod

Topic: Effective Use of Google Tools,"

The hands-on session was fantastic, and we even had a valedictory function to wrap it up. On a final session of our bootcamp " and covered essential topics on google tool such as:

- Google Search Techniques
- Google Drive
- Google Calendar
- Google Docs, Sheets, and Slides
- Google Keep
- Google Workspace (formerly G Suite)





Valedictory of the Event:

With gratitude and pride, we celebrate the successful completion of transformative Skill Development Boot Camp program. We extend our heartfelt appreciation to Dr. Indrajit Patel for their unwavering support and encouragement throughout this journey.

A big shoutout to all our esteemed Experts for sharing their invaluable insights and expertise with students.

❖ **Press-Notes of the event:**

बिरला विश्वकर्मा महाविद्यालय जाते स्किल डेवलपमेंट बूटकेम्प योजायो



चारुतर विद्यामंडळ संघावित बिरला विश्वकर्मा महाविद्यालय जाते SSIP,

लवाल गामे नवचंडी यज्ञ योजायो

ता.१०.०७.२४. ने शुक्रवार ना रोज गाम लवाल ता.वसो मा प्रसिद्ध श्री येहर मेवडी माताळ ना भंदिरे माताळ नो १३ मां पाटोत्सव निमिते माताळ नी नवचंडी यज्ञ तथा माताळ नी धन अडलवानी तथा रात्रे माताळ नी रमेव राभेव छे ने साजे मलप्रसादी राभेव छे तो माताळ ना व्हडे

IIC तथा विज्ञान गुर्जरी अंतर्गत इस दिवसीय स्किव डेवलपमेंट बूटकेम्प योजायो.

जेना समापन समारोहमा संस्थाना प्रिन्सिपाल डॉ. ईंद्रजित अ.न. पटेव, डॉ. आर्गव गोरडिया, डॉ. डेवुर अक्षयक, डॉ. रोनक वशी, प्रो. विशाल पोवर उपस्थित रखां एता.

आ प्रसंगे संस्थाना प्रिन्सिपाल डॉ. ईंद्रजित अ.न. पटेवे जप्यायुं हुनुं के उपरोक्त स्किव डेवलपमेंट बूटकेम्पनो मूलभूत उद्देश्य धोरण १२ सायन्स ना विद्यार्थीओने

वर्तमान समय ना टेकनोलॉजिकल ट्रेन्डसधी परिचित करवानो तथा विद्यार्थीओ ने ते विषय पर रेन्डसओन ट्रेनिंग आपवानो एतो.

नया पस्कार
ईन्टरनेट उपर
वांचय माटे क्लिक करो
nayapadkar.in

बिरला विश्वकर्मा महाविद्यालय जाते स्किल डेवलपमेंट बूटकेम्प योजायो



आखंड, ता. १० चारुतर विद्यामंडळ ना अभ्यास तथा सीबीओम पुनिवर्दी नी प्रेसिडेन्ट अेन्जनीपर लीजुवार्ड पटेव ना वडलतथा मार्गदर्शन संकज्ञ चारुतर विद्यामंडळ संघावित बिरला विश्वकर्मा महाविद्यालय जाते SSIP/IC तथा विज्ञान गुर्जरी अंतर्गत इस दिवसीय स्किव डेवलपमेंट बूटकेम्प योजायो जेना जेना समापन समारोह मा संस्था ना प्रिन्सिपाल डॉ. ईंद्रजित अ.न. पटेव, डॉ. आर्गव गोरडिया (प्रोग्राम कोऑरिनेटर तथा डेड, डॉ. रोनक वशी (प्रोग्राम कोऑरिनेटर तथा डेड, आर्डी.टी. अेन्ज), डॉ. रोनक वशी (प्रोग्राम कोऑरिनेटर), प्रो. विशाल पोवर (प्रोग्राम कोऑरिनेटर) उपस्थित रखां एता.

आ प्रसंगे संस्था ना प्रिन्सिपाल डॉ. ईंद्रजित अ.न. पटेवे जप्यायुं हुनुं के उपरोक्त स्किव डेवलपमेंट बूटकेम्प नी रूपरेखा आपला जप्यायुं हुनुं के उपरोक्त केम्प मां क्रोम्पुटर लाविरे अेन्ड नेटवर्किंग, ईन्स्ट्रीअल युज अेन्ड मारुकीसोफ्ट ओफिस, मशीन लार्निंग कोर सिगिनर, क्रिओटिव वेबसाईट डिजाईन, प्रोब्लेमिग विषययओम, ईडेकरीय युज अेन्ड गुजल दुजल, 3D डिजिनिंग, वेड कपीटी: चिडी अेन्डकन, कवीअर ग्राउंडस तथा आर्टयुनो कोर अेवरीवन नी समावेश करवायां आख्यो एतो. डॉ. डेवुर अक्षयक जे जप्यायुं हुनुं के उपरोक्त बूटकेम्प अे विद्यार्थीओ ने रसातक कला ना

उपरोक्त स्किव डेवलपमेंट बूटकेम्पनो मूलभूत उद्देश्य पोख १२ सायन्स ना विद्यार्थीओ ने वर्तमान समय ना टेकनोलॉजिकल ट्रेन्डस थी परिचित करवानो तथा विद्यार्थीओ ने ते विषय पर रेन्डसओन ट्रेनिंग आपवानो एतो.

डॉ. आर्गव गोरडिया अे स्किव डेवलपमेंट बूटकेम्प नी रूपरेखा आपला जप्यायुं हुनुं के उपरोक्त केम्प मां क्रोम्पुटर लाविरे अेन्ड नेटवर्किंग, ईन्स्ट्रीअल युज अेन्ड मारुकीसोफ्ट ओफिस, मशीन लार्निंग कोर सिगिनर, क्रिओटिव वेबसाईट डिजाईन, प्रोब्लेमिग विषययओम, ईडेकरीय युज अेन्ड गुजल दुजल, 3D डिजिनिंग, वेड कपीटी: चिडी अेन्डकन, कवीअर ग्राउंडस तथा आर्टयुनो कोर अेवरीवन नी समावेश करवायां आख्यो एतो. डॉ. डेवुर अक्षयक जे जप्यायुं हुनुं के उपरोक्त बूटकेम्प अे विद्यार्थीओ ने रसातक कला ना

अलय अलय कोर्सीस तथा प्रोडेशनल स्किव डेवलप करवायां मदकडुप नीवसो. उपरोक्त स्किव डेवलपमेंट बूटकेम्प मां अेकसपर्ट तरीके डो. दर्शन इलवाडी, डॉ. अनिल व्योरा, प्रो. अडील जखरीया, डॉ. रोहितन चोव, डॉ. मलाशैता खैशी, डॉ. आर्गव गोरडिया, डॉ. डेवुर अक्षयक, प्रो. मोसोन लसन, प्रो. धनस्याम राहोड तथा प्रो. अम. सेवक उपस्थित रखा एता. उपरोक्त प्रसंगे विद्यार्थीओ अे प्रतिभाव आपला जप्यायुं हुनुं के वेकेशन ना समय इरम्यान उपरोक्त ट्रेनिंग नेमनी टैकिाकल स्किव डेवलप करवायां मदकडुप सावित बाई छे तथा बूटकेम्प ना व्हडे विषय उपयोची माजिती प्रदान करवायां तथा रसातक नीवड्या छे. आ प्रसंगे चारुतर विद्यामंडळ ना अभ्यास अेन्जनीपर लीजुवार्ड पटेव तथा अ.न. लोदेडारो अे शुभेच्छा पाठवी एतो.

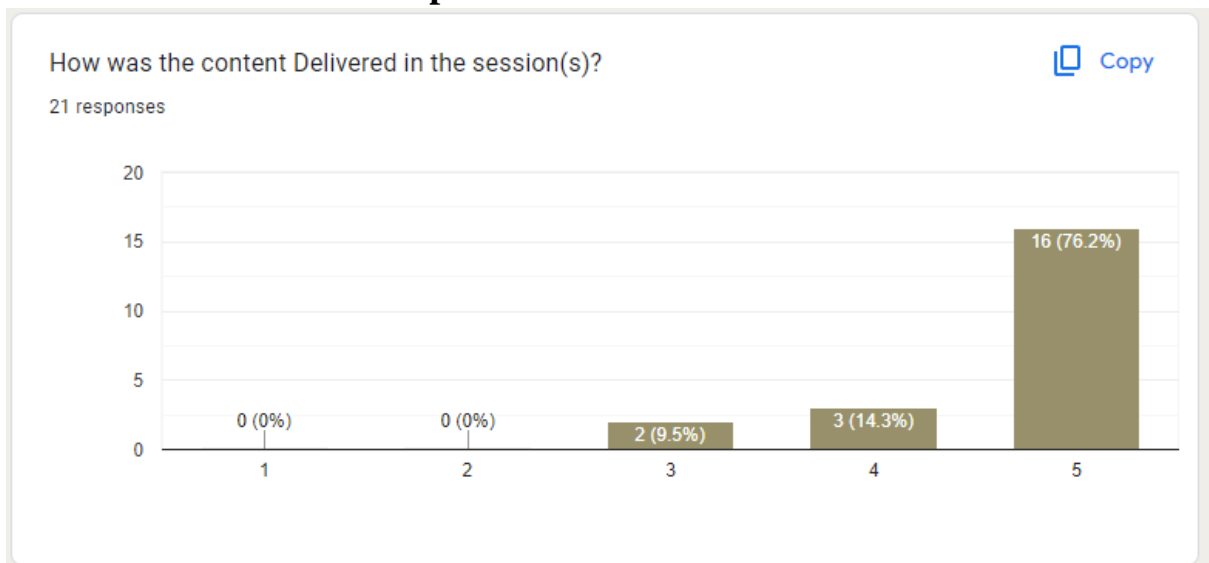
❖ Outcome of the Event:

The overall outcomes of the skill development boot camp encompass a broad range of skills and knowledge that participants would gain throughout the program

1. **Diversified Skill Set:** Participants will acquire a diverse set of skills spanning various domains including electronics, programming, computer hardware, software applications, data analysis, machine learning, 3D printing, web design, and career development.
2. **Hands-on Experience:** The boot camp provides hands-on experience through practical sessions, workshops, and projects, enabling participants to apply theoretical knowledge to real-world scenarios.
3. **Problem-Solving Abilities:** Attendees will develop problem-solving abilities by tackling challenges encountered during the course, whether it's troubleshooting hardware issues, debugging code, or optimizing machine learning models.
4. **Critical Thinking and Creativity:** The boot camp fosters critical thinking and creativity by encouraging participants to explore innovative solutions, experiment with new technologies, and think outside the box in designing projects and solving problems.
5. **Career Readiness:** Attendees will gain insights into various career paths within engineering and technology fields, develop job-related skills, receive guidance on resume building, networking, and interview techniques, thereby enhancing their employability.

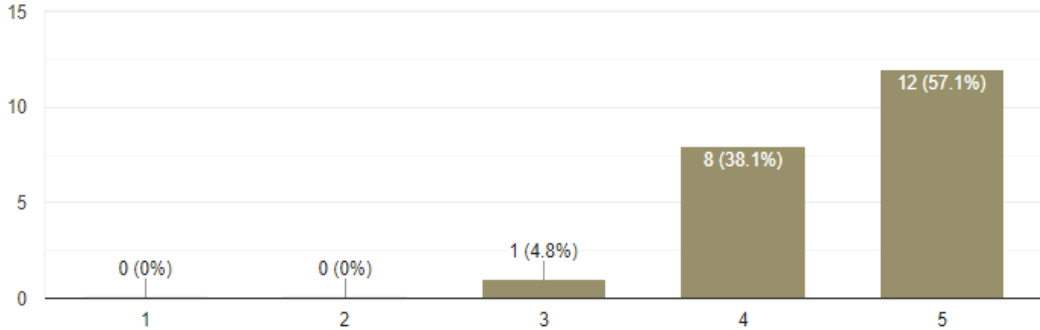
Overall, the course aims to empower participants with the knowledge, skills, and confidence to succeed in their academic pursuits, professional endeavours, and personal growth in the rapidly evolving field of engineering and technology.

❖ Feedback of the Boot Camp:



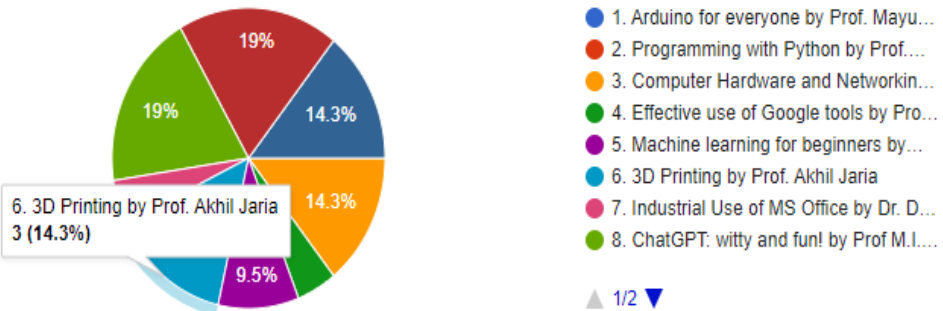
How did this bootcamp impact your perception about your carrier? Copy

21 responses



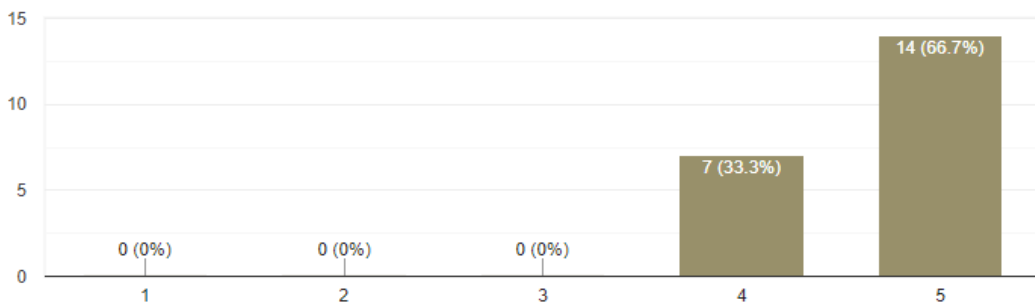
Which Session You like the Most (Tick any 2-3) . Copy

21 responses



How satisfy you with this BootCamp? Copy

21 responses





Feedback/Comments received from Participants:

1. It was an informative and very knowledgeable boot camp. We were able to learn new things and connect with like-minded people.
2. This boot camp will help us select a field in engineering. I really appreciate the faculty for their guidance.
3. It was a good experience and very helpful for our future.
4. Overall, it was a very nice experience. I learned many things and gained insight into how every domain of engineering works. It was indeed helpful for field selection.
5. Please arrange an aptitude test based on which we may select the branch.
6. From my own experience, I can confidently state that the ChatGPT, web design, machine learning, and career guidance sessions were particularly informative and engaging. On the other hand, I found the sessions on computer hardware, Arduino, and MS Office to be less captivating. The computer hardware lecture had a strong theoretical focus and would have been more valuable with greater interaction with the equipment.
7. It was a wonderful experience being part of this boot camp. The lectures were easy to understand, practical, and helpful for me. If the lectures were more in-depth, it would be even better. Apart from that, "Thank you to all BVM faculties 😊."
8. No suggestions, everything delivered during the 10 days is perfect for us.
9. Thank you for such an amazing boot camp. It was really fun attending this. It also provided us ample knowledge and learning.

❖ Attendance:

Birla Vishvakarma Mahavidyalaya (Engineering College)
(An Autonomous Institution)
(Managed by Charutar Vidya Mandal)



"Skill Development Boot Camp"
(23rd April, 2024 to 03rd May, 2024)

Attendance Sheet

No.	Name of The Participant	23/04	24/04	25/04	26/04	27/04	29/04	30/04	01/05	02/05	04/05
1	Aadilali Saiyed	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	Aditya Joshi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	Archi Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	Arya Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	Bati Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	Esha Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	Heli Gajjar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Het Dave	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	Hunny Panchal	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Jiya Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	Kavya Tanna	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12	Krupaben Ravajji	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
13	Lubaina	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
14	Maitra Shah	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
15	Mit Kohadiya	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
16	Nihal Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
17	Parth Joshi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
18	Prachi Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
19	Pranshu Pandya	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
20	Pratham Patel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
21	Prerak Kapatel	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
22	Priyanshi Vala	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

No.	Name of The Participant	23/04	24/04	25/04	26/04	27/04	29/04	30/04	01/05	02/05	03/05
23	Purva Desai	Desai Purva	Desai Purva	Desai Purva	Desai Purva	Desai Purva	Desai Purva	Desai Purva	Desai Purva	Desai Purva	Desai Purva
24	Purva Patel	Patel Purva	Patel Purva	Patel Purva	Patel Purva	Patel Purva	Patel Purva	Patel Purva	Patel Purva	Patel Purva	Patel Purva
25	Shiv Patel	Patel Shiv	Patel Shiv	Patel Shiv	Patel Shiv	Patel Shiv	Patel Shiv	Patel Shiv	Patel Shiv	Patel Shiv	Patel Shiv
26	Shreeta Deshpande	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta	Deshpande Shreeta
27	Shrey	Shrey	Shrey	Shrey	Shrey	Shrey	Shrey	Shrey	Shrey	Shrey	Shrey
28	Sumit Bisht	Bisht Sumit	Bisht Sumit	Bisht Sumit	Bisht Sumit	Bisht Sumit	Bisht Sumit	Bisht Sumit	Bisht Sumit	Bisht Sumit	Bisht Sumit
29	Uipalsinh Gohil	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh	Gohil Uipalsinh
30	Vedansh Suthar	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh	Suthar Vedansh
31	Vihan Deshpande	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan	Deshpande Vihan
32	Vishwa	Vishwa	Vishwa	Vishwa	Vishwa	Vishwa	Vishwa	Vishwa	Vishwa	Vishwa	Vishwa
33	Vivek Kumar	Kumar Vivek	Kumar Vivek	Kumar Vivek	Kumar Vivek	Kumar Vivek	Kumar Vivek	Kumar Vivek	Kumar Vivek	Kumar Vivek	Kumar Vivek
34	Vrunda Patel	Patel Vrunda	Patel Vrunda	Patel Vrunda	Patel Vrunda	Patel Vrunda	Patel Vrunda	Patel Vrunda	Patel Vrunda	Patel Vrunda	Patel Vrunda
35	Vrushhi Patel	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi	Patel Vrushhi
36	Putal Pari . M.	Pari Putal	Pari Putal	Pari Putal	Pari Putal	Pari Putal	Pari Putal	Pari Putal	Pari Putal	Pari Putal	Pari Putal
37	Chitra Singh	Singh Chitra	Singh Chitra	Singh Chitra	Singh Chitra	Singh Chitra	Singh Chitra	Singh Chitra	Singh Chitra	Singh Chitra	Singh Chitra
38	Patel Aadi Hetal	Patel Aadi	Patel Aadi	Patel Aadi	Patel Aadi	Patel Aadi	Patel Aadi	Patel Aadi	Patel Aadi	Patel Aadi	Patel Aadi
39	Parthiv Ravi	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv	Ravi Parthiv
40	Ved Dhanu P.	Dhanu Ved	Dhanu Ved	Dhanu Ved	Dhanu Ved	Dhanu Ved	Dhanu Ved	Dhanu Ved	Dhanu Ved	Dhanu Ved	Dhanu Ved
41	Master Parthiv Hitesh	Master Parthiv	Master Parthiv	Master Parthiv	Master Parthiv	Master Parthiv	Master Parthiv	Master Parthiv	Master Parthiv	Master Parthiv	Master Parthiv
42	Arun B. Upadhyay	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun	Upadhyay Arun
43	Jethva Bishu . K.	Bishu Jethva	Bishu Jethva	Bishu Jethva	Bishu Jethva	Bishu Jethva	Bishu Jethva	Bishu Jethva	Bishu Jethva	Bishu Jethva	Bishu Jethva
44											
45											
46											
47											
48											
49											
50											
