



Dayanand Science College, Latur, Maharashtra, India

Department of Computer Science

ATR

Mega Robotics

5 Days Hands-on Workshop

**(30 January, 2026, 31 January, 2026
& 03 February, 2026)**

By

Dr. R. B. Shinde

**Head, Department of Computer Science
Dayanand Science College, Latur,
Maharashtra, India.**

Web: www.dsclatur.org

Phone no: 9822797930

Fax No.02382 221149 Pin: 413512

Email: dsclsdept@gmail.com

EVENT: Mega Robotics 5 Days Hands-on Workshop

Sr. No	Title	Information
1.	Name of Department	Computer Science
2.	Title of Event	Mega Robotics 5 Days Hands-on Workshop
3.	Date or Duration	30 January, 2026, 31 January, 2026 & 03 February, 2026
4.	Venue of the Event	Seminar Hall & Computer Laboratories
5.	Sponsor/ Collaboration	Computer Science Department
6.	Level of Event	Department
7.	Aims/Objectives of the Event	<ul style="list-style-type: none"> To provide hands-on experience in designing, building, and programming robotic systems. To develop problem-solving, teamwork, and technical skills essential for innovation in robotics technology
8.	Beneficiaries/ Participants	B. Sc. SY & TY Students
9.	Number of Participants	Students: 39 & Teachers:
10.	Name of Resource Person	Mr. Arvind Prajapati, Miss. Revati Mali
11.	Name of Coordinator	Dr. R. B. Shinde
12.	Photographs	Attached
13.	Evidence Produced	<ul style="list-style-type: none"> News Attendance
14.	Outcomes of the Event	<ul style="list-style-type: none"> Participants gain practical skills in assembling and programming robots. Improved understanding of robotics fundamentals and automation technology.
15.	Any other information	-----

Background

Dayanand Science College, Latur, under the Department of Computer Science, organized a Mega Robotics Workshop starting from 31st January 2026 to 3 February 2026. The workshop aimed to introduce students to the fundamentals of robotics using Arduino Uno robots, providing them with hands-on experience in building and programming robotic systems. A total of 39 enthusiastic students participated in this event, guided by the resource person Mr. Arvind Prajapati & Miss Revati Mali. The workshop was coordinated and conducted under the leadership and support of the HOD, Dr. R.B. Shinde, and the Principal, Dr. S.S. Bellale. This workshop was designed to enhance students' technical skills, stimulate interest in automation technologies, and prepare them for future innovations in the rapidly growing field of robotics.

The proposed results were:

- Students/Participants build different types of robots, such as manual remote-control robots, sensor-based robots, and obstacle-avoiding robots.
- Focus was given on developing Agricultural Robots.
- The proposed results were enhanced practical skills in robotics, improved understanding of automation technologies, and increased student engagement in STEM fields.

Participants

- The 39 students were present from B. Sc. I & II for Robotics Workshop.

Inauguration and Plenary Presentations

The Mega Robotics Workshop commenced with a grand inaugural ceremony and plenary presentations. Dr. S. S. Bellale presided over the program. The event was graced by Special Invitee Dr. J. A. Angulwar. Dr. R. B. Shinde, Head of the Department of Computer Science, delivered the introductory speech and highlighted the objectives of organizing the workshop. Dr. Sangita Jaju motivated the B.Sc. students to actively participate in the workshop and encouraged them to explore opportunities in the field of robotics. The Resource Persons, Mr. Arvind Prajapati and Miss Revati Mali, were present for the inauguration. During his address, Mr. Arvind Prajapati explained the importance of robotics in daily life and elaborated on its practical applications. He also presented the detailed schedule of the five-day workshop. The program was smoothly conducted with anchoring by Vaishnavi Sathe & Shreya Jadhav. The inaugural session concluded with a vote of thanks by Dr. Sangita Jaju and marked the beginning of an insightful and enriching workshop for all participants.

Outcomes of this Competition

Agriculture robots in our area are rapidly transforming farming, focusing on automating labor-intensive tasks like spraying, weeding, harvesting, and monitoring to enhance efficiency, reduce costs by up to 70%, and improve yields. Key technologies include AI-powered drones, autonomous tractors, and field robots. In this workshop students are able to prepare a prototype of seed sowing robot, fertilizer spraying robot, a robot for preparing farm for Agriculture Etc.



Dr. R. B. Shinde
Head, Dept. of Computer Science

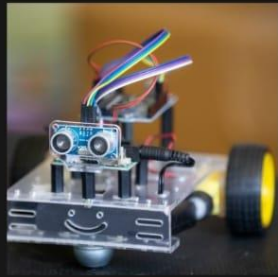
Head
Department of Computer Science
Dayanand Science College, Latur

Brochure

ROBOTIC SWORKSHOP

Hands-On Agriculture Robotics Experience

Come and join us for a 3-day hands-on robotics workshop where you will design, build, and test a Seed Sowing Agriculture Robot while learning real-world automation and robotics concepts.



INTERACTIVE SESSIONS



PRACTICAL BUILD & CODING



AGRI-TECH APPLICATIONS

TRAINER
ARVIND PRAJAPATI
Robotics & Embedded Systems Trainer

3-DAY WORKSHOP
6-7 HOURS PER DAY

LIMITS SEATS



MORE INFORMATION CAN BE SEEN AT WWW.AURYSTA.IN/EVENT-LIST

+917709682830



IQAC Letter

Date : 28.01.2026

To,
The IQAC Coordinator,
Dayanand Science College,
Latur.

Subject: Seeking permission to organize **Mega Robotics 5 Days Hands-on Workshop.**

Respected Sir,

Department of Computer Science is organizing the **Mega Robotics 5 Days Hands-on Workshop** on **30th January, 2026, 31st January, 2026 & 1st February, 2026** at **11:00 am to 06:00 pm**. I am writing to respectfully seek permission to organize a **Mega Robotics 5-Day Hands-on Workshop** at our institution. The objective of this workshop is to provide students with practical exposure to robotics, automation, and emerging technologies through interactive sessions and real-time project work. So kindly permit **Computer Science Department** for taking this workshop. So kindly permit **Computer Science Department** for taking this event in seminar hall.

Thanking You.

Yours Faithfully,

HOD

Department of Computer Science
Head
Department of Computer Science
Dayanand Science College, Latur

Permit by

29-01-2026
IQAC Coordinator
IQAC - Coordinator
Dayanand Science College
Latur, M.S. (INDIA)

Principal
HC Principal
Dayanand Science College
Latur

Notice

Dayanand Science College, Latur

Dept. of Computer Science

2025-2026

Notice

Date: 28.01.2026

All the Students of **B. SC. (Optional computer Science) Second Year and Third Year** are hereby informed that our department is going to organize "**Mega Robotics 5 Days Hands-on Workshop**" on **30th January, 2026, 31st January, 2026 & 1st February, 2026** at **11:00 am to 06:00 pm**. The objective of this workshop is to provide students with practical exposure to robotics, automation, and emerging technologies through interactive sessions and real-time project work. Interested students can enroll their names towards **Dr. R. B. Shinde** up to date **29/01/2026**. The workshop will start from **30.01.2026**.

Note:-

1. Course Duration: **5 Days**
2. **Certificate** will be provided on **completion of the workshop**.


Co-ordinator

Dr. S. A. Jaju


HoD

Dr. R. B. Shinde
Head

Department of Computer Science
Dayanand Science Collage, Latur



Invitation Letter

NAAC 3rd Cycle : A+ (CGPA 3.40)
DST-FIST (Recognition)
UGC-CPE (Status)
National 1st Prize NECA (GOI)
Best College Award (STRMUN)

Establishment : June 1961
AISHE: C-7327; College Code: 303
Ph.No. : (02382) 221149, 222929
Web. : www.dsclatur.org
E-mail : daya_scin1@rediffmail.com

Dayanand Education Society's
Dayanand Science College, Latur
Maharashtra, India
(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

Laxmiraman Lahoti President	Ramesh Biyani Secretary	Dr. Sidheshwar Bellale I/c Principal
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Ref. No. : 69 /2025-26/ 1975 Date : 28.01.2026

INVITATION LETTER

To,
Mr. Arvind Prajapati,
Robotics Trainer,
Latur.

Sub: Invitation to Serve as Resource Person – Mega Robotics 5-Day Hands-on Workshop.

Respected Sir,

We are pleased to invite you to serve as a **Resource Person** for the **Mega Robotics – 5 Days Hands-on Workshop**, scheduled to be held from **30/01/2026 to 01/02/2026** at **Dayanand Science College, Latur**.

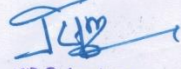
The objective of this workshop is to provide participants with in-depth theoretical knowledge and extensive hands-on experience in robotics, automation, and emerging technologies. Given your expertise and significant contributions in the field of robotics, we strongly believe that your involvement would greatly enrich the learning experience of the participants. We would be honoured if you could handle sessions on **robotics**, including hands-on demonstrations, practical guidance, and interactive discussions with the participants.

Details of the workshop are as follows:

- **Title: Mega Robotics – 5 Days Hands-on Workshop**
- **Dates: 30/01/2026 to 01/02/2026**
- **Venue: Dayanand Science College, Latur**
- **Participants: B. Sc. SY & TY Optional Computer Science Students**

We sincerely hope you will accept our invitation and support us in making this workshop a meaningful and impactful learning experience. Kindly let us know your availability at your earliest convenience.

Thank you for your time and consideration. We look forward to a positive response.


Dr. Sidheshwar Bellale
I/c Principal
Dayanand Science College
Latur



NAAC 3rd Cycle : A+ (CGPA 3.40)
DST-FIST (Recognition)
UGC-CPE (Status)
National 1st Prize NECA (GOI)
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Dayanand Education Society's Dayanand Science College, Latur

Maharashtra, India

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

Laxmiraman Lahoti
President

Ramesh Biyani
Secretary

Dr. Sidheshwar Bellale
I/c Principal

Ref. No. : 69/2025-26/1976

Date : 28.01.2026

INVITATION LETTER

To,
Miss. Revati Mali,
Assistant,
Latur.

Sub: Invitation to Serve as Resource Person – Mega Robotics 5-Day Hands-on Workshop.

Respected Madam,

We are pleased to invite you to serve as a **Resource Person** for the **Mega Robotics – 5 Days Hands-on Workshop**, scheduled to be held from **30/01/2026 to 01/02/2026** at **Dayanand Science College, Latur**.


The objective of this workshop is to provide participants with in-depth theoretical knowledge and extensive hands-on experience in robotics, automation, and emerging technologies. Given your expertise and significant contributions in the field of robotics, we strongly believe that your involvement would greatly enrich the learning experience of the participants. We would be honoured if you could handle sessions on **robotics**, including hands-on demonstrations, practical guidance, and interactive discussions with the participants.

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We sincerely hope you will accept our invitation and support us in making this workshop a meaningful and impactful learning experience. Kindly let us know your availability at your earliest convenience.

Thank you for your time and consideration. We look forward to a positive response.


I/c Principal
Dayanand Science College
Latur

Flyer



Dayanand Education Society's
Dayanand Science College Latur
UGC CPE,DST-FIST,NAAC 3rd Cycle A+ Grade Best College Award-2024
Department of Computer Science

MEGA ROBOTICS

5 DAYS HANDS-ON WORKSHOP

Resource Person

Miss. Revati Mali
Assistant

Mr. Arvind Prajapati
Robotics Trainer

Dr. S. A. Jaju
Coordinator

Dr. R. B. Shinde
Head of Department

Dr. J. A. Angulwar
IQAC Coordinator

Dr. S. S. Bellale
I/C Principal

30th & 31st Jan, 1 Feb 2026

11:00 am to 06:00 pm



Banner



DAYANAND EDUCATION SOCIETY'S
DAYANAND SCIENCE COLLEGE
DEPARTMENT OF COMPUTER SCIENCE
ORGANIZES

MEGA ROBOTICS

5 DAYS HANDS-ON WORKSHOP

For Optional Computer Science BSC II & IIIYr Students

Resource Person

Mr. Arvind Prajapati

Robotics Trainer

Miss. Revati Mali

Assistant

Come and join us for a 3-day hands-on robotics workshop where you will design, build, and test a Seed Sowing Agriculture Robot while learning real-world automation and robotics concepts



**Interactive
Sessions**



**Practical Build
& Coding**



Agri-Tech Application



30 & 31 January, 1 Feb



11:00 am to 06:00 pm





Registration List

**DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
REGISTRATION FORMAT**

SR. NO.	REG. NO.	ROLL NO.	FULL NAME (S+F+M)	EMAIL ID	CONTACT NO.	SIGN
1	22T0-M28V-2K51P	934	Pawar Sandip Balaji	SP12.15829@gmail.com	7276781896	<i>[Signature]</i>
2	22T0-M28V-2K51P	991	Jadhav Ritesh Manoj	jadhavritesh987@gmail.com	9356893749	<i>[Signature]</i>
3	22T0-M28V-2K51P	1016	Chavan Prakash Bhimsao	Prakashchavan7040@gmail.com	9503383514	<i>[Signature]</i>
4	22T0-TJNS-6631P	624	Mule Rahul . R	rahulmule1818@gmail.com	9743386040	<i>[Signature]</i>
5	22T0-TJNS-6631P	634	Shinde Shreepad Hanumant	shreeshinde782@gmail.com	8857942613	<i>[Signature]</i>
6	22T0-TJNS-6631P	623	Maniyar Aayan Rafik	maniyaraayan279@gmail.com	9405286035	<i>[Signature]</i>
7	22T0-ND85-SWB1P	990	Dharmoo Vaibhav Dhananjay	Patilvaibhav2297@gmail.com	9579422208	<i>[Signature]</i>
8	22T0-ND85-SWB1P	989	Chavan Vilas Bhimsao	chavanvilasvs1432@gmail.com	9322388000	<i>[Signature]</i>
9	22WH-R5CJ-398P	982	Zanwar Yash Vishnudas	Yashzanwar93@gmail.com	9028786548	<i>[Signature]</i>
10	22T4-T9X0-RG41P	620	Korke Mayuri Sanjay	korkeMayuri13@gmail.com	7820409820	<i>[Signature]</i>
11	22T4-T9X0-RG41P	621	Korke Vaibhavi Sanjay	vaibhavikorke@gmail.com	8010216248	<i>[Signature]</i>
12	22T4-T9X0-RG41P	617	Kamble Rani Pravin	pranjulkamble1226@gmail.com	832912169	<i>[Signature]</i>
13	22T0-MC8S-0281P	996	Khadap Vishwaja Vishwasrao	vishwajakhadap@gmail.com	8149326222	<i>[Signature]</i>
14	22T0-MC8S-0281P	998	Mali Payal Prakash	artimali1982@gmail.com	8822848794	<i>[Signature]</i>

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DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
REGISTRATION FORMAT**

SR. NO.	REG. NO.	ROLL NO.	FULL NAME (S+F+M)	EMAIL ID	CONTACT NO.	SIGN
15	22T0-MC8S-0281P	1008	Shinde Pooja Suresh	ShindePooja9809@gmail.com	8669755803	<i>[Signature]</i>
16	22T0-SP94-MF11P	632	Shaikh Umara Chand	Umorashaikh0400@gmail.com	9209948006	<i>[Signature]</i>
17	22T0-SP94-MF11P	641	Jadhav Anushka Shivaji	anushkajadhav5489@gmail.com	9403574600	<i>[Signature]</i>
18	22T0-SP94-MF11P	637	Prachi Shivram Suryawanshi	Prachisuryawanshi1391@gmail.com	9373678398	<i>[Signature]</i>
19	22T0-SLHX-PBR1P	622	Lanade Sakshi Shuidhar	Lanadesakshi@gmail.com	7498157082	<i>[Signature]</i>
20	22T0-SLHX-PBR1P	633	Shinde Aya Pappu	ayashinde019@gmail.com	9209507685	<i>[Signature]</i>
21	22T0-SLHX-PBR1P	605	Bhadekar Vaishnavi Chandrakant	vaishnavibhadekar229@gmail.com	9699586816	<i>[Signature]</i>
22	22T0-NZ57-SR81P	1002	Pawar Nandini Takasam	nandini09Pawar@gmail.com	7498655609	<i>[Signature]</i>
23	22T0-NZ57-SR81P	988	Bhosale Soni Madhav	bhosalesoni2020@gmail.com	7248202055	<i>[Signature]</i>
24	22T0-NZ57-SR81P	1001	Patil Kavari Mahesh	KavariPatil334@gmail.com	7823839625	<i>[Signature]</i>
25		968	Mahajan Samruddhi Ravinda	mahajansamruddhi33@gmail.com	9359814527	<i>[Signature]</i>
26		967	Kulkarni Prachi Pradip	Prachikulkarni1706@gmail.com	8830817830	<i>[Signature]</i>
27		972	Waghmode Akanksha Nagnath	akankshawaghmode@gmail.com	7875967568	<i>[Signature]</i>
28		186	Ashirwad Lalasheb Bondar	ashirwadbondar@gmail.com	976758547	<i>[Signature]</i>



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DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
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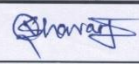
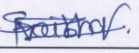
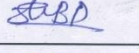
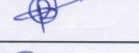
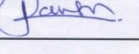
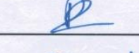
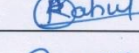
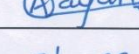
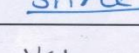
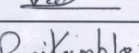
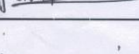
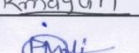
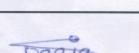
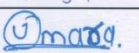
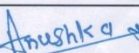
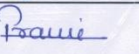
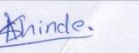

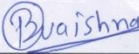
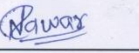

SR. NO.	REG. NO.	ROLL NO.	FULL NAME (S+F+M)	EMAIL ID	CONTACT NO.	SIGN
29		642	Zadke Pranjali Balasaheb	zadkepranjali@gmail.com	7972497792	<u>Pranjali</u>
30		618	Khodap Shradha Shrimant	khodapshradha@gmail.com	9403167360	<u>Shradha</u>
31	22T0-WS73-J2D1P	881	Waname Gayatri Balaji	gayatriwaname29@gmail.com	9922743870	<u>Gayatri</u>
32	22T0-WS73-J2D1P	940	Banale Tanvi Govindrao	tanvibanale@gmail.com	8605359030	<u>Tanvi</u>
33	22T0-WS73-J2D1P	931	Londhe Poonam Laxman	Poonamlondhe137@gmail.com	8379045835	<u>Poonam</u>
34	22T0-M2V4-70J1P	997	Lasune shraddha songappa	shraddhalasunega@gmail.com	7058267244	<u>Shradha</u>
35	22T0-M2V4-70J1P	1004	Sathe Vaishnavi Jayraj	vaishnavi.sathe05@gmail.com	7387871060	<u>Vaishnavi</u>
36	22T0-M2V4-70J1P	994	Kasle Renuka Vijaykumar	renukakasle081@gmail.com	9356006535	<u>Renuka</u>
37	22W9-RNWZ-C21P10	10	Devesh. Ajinkya. Sonavane	deveshsonovane1234@gmail.com	9890150298	<u>Devesh</u>
38		640	Tongale shradha Bapurav	shivambapuratongale@gmail.com	9011851017	<u>Shradha</u>
39		636	Suryavanshi Asmita Pradeep	asmitasuryavanshi28@gmail.com	7843084276	<u>Asmita</u>
40		609	Gaikwad Sanika Netaji	sanikag819@gmail.com	9273307033	<u>Sanika</u>
41		625	Naikwade Khushi Anand.	naikwadekhushi9@gmail.com	9021690790	<u>Khushi</u>

Kinde
COORDINATOR SIGN

Kinde
HOD SIGN
Head

Department of Computer Science
Dayanand Science College, Latur

Inauguration Attendance

DAYANAND SCIENCE COLLEGE, LATUR		DEPARTMENT OF COMPUTER SCIENCE		
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP				
INAUGURATION ATTENDANCE				
Date : 30/01/2026		TIME- 11:00 AM TO ONWARDS		
Sr.No.	Roll No.	Name of Student	Class	Sign
1	989	Chavan vilas Bhironsab	B.SCTY	
2	990	Dharmoo Vaibhav Dhonaraj	B-Sety	
3	934	Pawar sandip Balaji	B.SC-TJ	
4	991	Jadhav Ritesh manoj	BSC-TJ	
5	1016	chavan prakash bhimrao	Bsc-Ty	
6	10	Devesh. Sphavane	BSC-FY	
7	624	Mule Rahul .R.	BSc-SY	
8	623	Maniyar Aayan .R.	BSc -SY	
9	634	shinde shreepad.H.	BSc -SY	
10	621	korke vaibhavi. S.	BSC - SY	
11	617	Kamble Rani Pravin	Bsc. Sy	
12	620	KORKE Mayuri .S.	Bsc. sy	
13	998	Mali Payal Prakash	Bsc.TY	
14	1008	shinde pooja suresh.	BSC.TY	
15	632	Shaikh Umara, chond.	BSC-SY	
16	641	Jadhav Anushka shivaji	Bsc.Sy	
17	637	Prachi shivram sunawanshi	BSC. SY	
18	633	shinde Anya Pappu	BSc -sy	
19	622	Lahade sakshi shuidhar	BSc -SY	
20	605	Bhadekar vaishnavi Chandrakant	BSc-SY	
21	1002	Pawar Nandini Tukaram	Bsc-TY	



DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
INAUGURATION ATTENDANCE

Date : 30/01/2026

TIME- 11:00 AM TO ONWARDS

Sr.No.	Roll No.	Name of Student	Class	Sign
22	1001	Patil kavari Mahesh	BSc-TY	Kavari
23	988	Bhosale Soni Madhavi	BSc-TY	Soni
24	968	mahajan Samruddhi.R.	BSc.T.Y	Samruddhi
25	967	kulbarni Prachi. P.	BSc.T.Y	Prachi
26	972	Waghmode Aparnasha.N.	BSc T.Y	Aparnasha
27	636	Suryavanshi Asmita Pradeep	BSc S.Y	Asmita
28	609	Graikwad samita Navi	BSc.Ly	Samita
29	625	Naikwade Khushi Anand	BSc. S.Y	Khushi
30	618	Khadap Shradha Shriman	BSc Sy	Shradha
31	640	Khangle Shradha Bapuraj	B.Sc Sy	Shradha
32	642	Zadake Pranjali Balashob	Bsc sy	Pranjali
33	981	waname Gayatri Balaji	Bsc T.Y	Gayatri
34	940	Banale Tanvi Govindrao	Bsc.T.y	Tanvi
35	931	Londhe Poonam Laxman	Bsc.T.Y	Poonam
36	994	Kaste Renuka Vijaykumar	BSc.TY	Renuka
37	997	Lasune Shradha sangappa	BSc.TY	Shradha
38	1004	Sathe Vaishnavi Jayraj	B.Sc.T.Y	Vaishnavi
39	982	Zanwar Yash Vishnudas	B.Sc. TY	Zanwar
40	186	Ashiswad Lalesheb Bondar	B.Sc.Fy	Ashiswad

Kinde

COORDINATOR SIGN

Kinde

Head
HOD SIGN
 Department of Computer Science
 Dayanand Science College, Latur

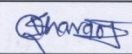
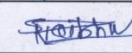
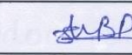

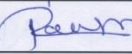
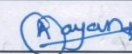
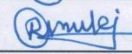
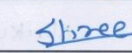
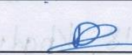
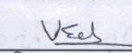
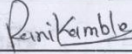
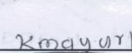
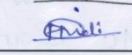
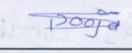
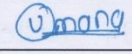
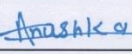
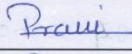
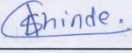
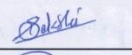
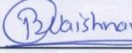
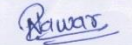
Workshop Attendance



**DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
WORKSHOP ATTENDANCE**

Date : 30/01/2026

TIME- 11:00 AM TO 06:00 PM

SR. NO.	ROLL NO	NAME OF THE STUDENT	CLASS	SIGNATURE
1	989	Charan vilas Bhimrao	B.Sc TY	
2	990	Dharmrao vaibhav Dhananjay	B.Sc TY	
3	934	Pawar sandip Balaji	B.Sc-TJ	
4	991	Jadhav Ritesh Manoj	B.Sc-TJ	
5	1016	Charan Prakash Bhimrao	B.Sc TY	
6	623	Maniyar Aayan Rafik	BSc SY	
7	624	Mule Rahul . R	BSc SY	
8	634	Shinde Shreepad . H	BSc SY	
9	100	Devesh . Sonavane	BSC FY	
10	621	Korke vaibhavi . S	BSC -SY	
11	617	Kamble Rani Pravin	BSc SY	
12	620	Korke Mayuri Sanjay	BSc SY	
13	998	Mali Payal Prakash	BSc TY	
14	1008	Shinde Pooja Suresh	BSc TY	
15	632	Shaikh Umara Chand	BSC-SY	
16	641	Jadhav Anushka Shivaji	BSC-SY	
17	637	Prachi shivram Suryawanshi	BSC-SY	
18	633	Shinde Anya Pappu	BSc-SY	
19	622	Lahade Sakshi Shridham	BSc-SY	
20	605	Bhadekar Vaishnavi Chandrakant	BSc-SY	
21	1002	Pawar Nandini Tukaram	BSc-TY	

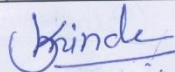


DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
WORKSHOP ATTENDANCE

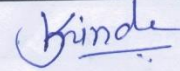
Date : 30/01/2026

TIME- 11:00 AM TO 06:00 PM

SR. NO.	ROLL NO	NAME OF THE STUDENT	CLASS	SIGNATURE
22	1001	Patil Kaveri Mahesh	Bsc -TY	Kaveri
23	988	Bhosale Soni Madhav	Bsc -TY	Soni
24	968	Mahajan Samruddhi. R.	Bsc T.Y	Samruddhi
25	967	Kulkarni Prachi. P.	Bsc T.Y	Prachi
26	972	Waghmode Akanksha.N	Bsc T.Y	Akanksha
27	636	Suryavanshi Asmita. Pradeep.	BSC S.Y.	Asmita
28	609	Graikwad Sanika Netaji	BSC SY	Sanika
29	625A	Naikwade Khushi Anand	BSC SY	Khushi
30	618	Khadap Shradha Shrimant	BSC SY	Shradha
31	640	Tongale Shradha Bapurav	BSC SY	Shradha
32	642	Zadke Pranjali Balasahab	BSC SY	Pranjali
33	981	Waname Gayatri Balaji	BSC T.Y	Gayatri
34	940	Banale Tanvi Govindrao	BSC T.Y	Tanvi
35	931	Londhe Poonam Laxman	BSC T.Y.	Poonam
36	994	Kasle Renuka Vijaykumar	BSC.TY	Renuka
37	997	Lasune shradha sangappa	BSC.TY	Shradha
38	1004	Sathe Vaishnavi Jayraj	B.Sc.T.Y	Vaishnavi
39	982	Zanwar Nish Vishnudas	B.Sc.TY	Nish
40	186	Ashiswad Lalasheb Bondar	B.Sc.FY	Ashis



Coordinator Signature



HoD Signature
Department of Computer Science
Dayanand Science College, Latur



DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
WORKSHOP ATTENDANCE

Date : 31/01/2026

TIME- 11:00 AM TO 06:00 PM

SR. NO.	ROLL NO	NAME OF THE STUDENT	CLASS	SIGNATURE
1	989	Chavan vilas Bhimsao	B.Sc TY	<i>[Signature]</i>
②	990	Dharmoo Vaibhav Dhananjay	B.Sc TY	<i>[Signature]</i>
3	186	Ashiyad Lalasheb Bonda	B.Sc FY	<i>[Signature]</i>
4	991	Jadhav Ritesh Manoj	B.Sc TY	<i>[Signature]</i>
⑤	984	Sandip Balaji Pawar	B.Sc TY	<i>[Signature]</i>
6	1016	Prakash Bhimsao Chavan	B.Sc TY	<i>[Signature]</i>
⑦	624	Mule Rahul. R	B.Sc. SY	<i>[Signature]</i>
8	623	Maniyar Aayan. R	B.Sc. SY	<i>[Signature]</i>
9	634	Shinde Shripad. H	B.Sc. SY	<i>[Signature]</i>
⑩	10	Devesh. Ajinkya. Sonavane	B.Sc. FY	<i>[Signature]</i>
⑪	982	Zanwar Yash V.	B.Sc TY	<i>[Signature]</i>
⑫	996	Knadap Vishwaja Vishwasrao	B.Sc TY	<i>[Signature]</i>
13	998	Mali Payal Prakash	B.Sc TY	<i>[Signature]</i>
14	1008	Shinde Pooja Suresh	B.Sc TY	<i>[Signature]</i>
⑮	1002	Pawar Nandini Tukaram	B.Sc TY	<i>[Signature]</i>
16	1001	Patil Kavari Mahesh	B.Sc TY	<i>[Signature]</i>
17	988	Bhosale Soni Madhav	B.Sc TY	<i>[Signature]</i>
18	994	Kasle Renuka Vijaykumar	B.Sc TY	<i>[Signature]</i>
⑲	997	Lasune Shradha Sangappa	B.Sc TY	<i>[Signature]</i>
20	1004	Sathe Vaishnavi Jayraj	B.Sc. T.Y	<i>[Signature]</i>
⑳	636	Suryavanshi Asmita Pradeep	B.Sc. S.Y	<i>[Signature]</i>



DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
WORKSHOP ATTENDANCE

Date : 31/01/2026

TIME- 11:00 AM TO 06:00 PM

SR. NO.	ROLL NO	NAME OF THE STUDENT	CLASS	SIGNATURE
22	609	Gaikwad Sanika Netaji	B.S.C 3Y	<u>Sanika</u>
23	625	Naikwade Khushi Anand	B.S.C 3Y	<u>Khushi</u>
(24)	618	Khudap Shradha Shrimant	Bsc-3y.	<u>Shradha</u>
25	640	Tongale Shradha Bapurao	Bsc-3y	<u>Shradha</u>
26	642	Zadke Pranjali Balasaheb.	Bsc-3y	<u>Pranjali</u>
(27)	622	Lahade Sakshi Shridhar	Bsc-3y	<u>Sakshi</u>
28	633	Shinde Anya Pappu	Bsc-3y	<u>Shinde</u>
29	605	Bhadekar Vaishnavi Chandrakant	BSc-3Y	<u>Bhishnavi</u>
30	621	Korke Vaibhavi Sanjay	BSC-3y	<u>Vaibhavi</u>
31	620	Korke Mayuri Sanjay	BSC-3y	<u>Mayuri</u>
32	617	Kamble Rani Pravin	Bsc-3y	<u>RaniKamble</u>
33	641	Tadhev Anushka Shivaji	BSC-3y	<u>Anushka</u>
34	637	Prachi shivram suryavanshi	BSC-3y	<u>Prachi</u>
(35)	632	Umara Chand Shaikh	BSC-3y	<u>Umara</u>
(36)	967	Kulkarni Prachi Pradip	Bsc T.Y	<u>Prachi</u>
37	968	Mahajan Samruddhi Rajendra	BSC T.Y	<u>Samruddhi</u>
38	972	Waghmode Akanksha Nagrath	Bsc T.Y	<u>Akanksha</u>
39				
40				

Shinde
Coordinator Signature

Shinde
Head
Department of Computer Science
Dayanand Science College, Latur



DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
WORKSHOP ATTENDANCE

Date : 01/02/2026

TIME- 11:00 AM TO 06:00 PM

SR. NO.	ROLL NO	NAME OF THE STUDENT	CLASS	SIGNATURE
1	186	Ashiywad L. dasheb Bendar	Bsc.FY	Ashiz
2	990	Dharmarao vaibhav Dhanrajy	BSC-TY	Dhanrajy
3	989	Chavan vilas Bhimmarao	B.S.C.TY	Chavan
4	1004	Sathe Vaishnavi Jayraj	B.Sc. T.Y	Vaishnavi
5	994	Kasle Renuka Vijaykumar	B.Sc. TY	Kasle
6	997	Lasune Shradha Sangappa	B.Sc TY	Shradha
7	1002	Pawar Nandini Tukaram	B.Sc TY	Pawar
8	1001	Patil kavari mahesh	B.Sc TY	Kavari
9	988	Bhasale soni madhav	B.Sc TY	Soni
10	940	Banale Tanvi Govindrao	B.Sc Ty	Tanvi
11	931	Londhe Poonam Lakman	Bsc T.Y	Poonam
12	981	Waname Gayatri Balaji	Bsc T.Y	Gayatri
13	622	Lanade Sakshi Shridhar	B.Sc SY	Sakshi
14	633	Shinde Anya Pappu	B.Sc SY	Shinde
15	605	Bhadekar Vaishnavi Chandrakant	B.Sc SY	Vaishnavi
16	642	Zadke Pranjali Balasaheb	B.Sc SY	Pranjali
17	618	Khadap Shradha Shrimant	B.Sc SY	Shradha
18	640	Tongle Shradha Bapurao	B.Sc.SY	Shradha
19	10	Devesh Sonavane	BSC FY	Devesh
20	623	Maniyar Aayan . R	BSC SY	Aayan
21	634	Shripad Hanumant. S.	BSC SY	Shripad



DAYANAND SCIENCE COLLEGE, LATUR
DEPARTMENT OF COMPUTER SCIENCE
MEGA ROBOTICS 5 DAYS HANDS-ON WORKSHOP
WORKSHOP ATTENDANCE

Date : 01/02/2026

TIME- 11:00 AM TO 06:00 PM



SR. NO.	ROLL NO	NAME OF THE STUDENT	CLASS	SIGNATURE
22	624	Mule Rahul . R	BSc SY	<i>Rmulej</i>
23	637	Suryawanshi praehi shivram	BSc .sy	<i>Praehi</i>
24	641	Jadhav Anushka shivani	BSc .sy	<i>Anushka</i>
25	632	Shaikh Umara chand	BSc - sy	<i>Umara</i>
26	998	Mali Payal Prakash	BSc TY	<i>Payal</i>
27	1008	shinde Pooja suresh	BSc TY	<i>Pooja</i>
28	621	Korke vaibhavi	BSc .sy	<i>Vaib</i>
29	982	Zanwar Yash N.	B.sc TY	<i>Zanwar</i>
30	625	Naikwade Khushi Anand	B-sc sy	<i>Khushi</i>
31	636	suryawanshi Asmita Pradeep	B-sc sy	<i>Asmita</i>
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33	934	Pawar sandip B.	BSc -TY	<i>Sandip</i>
34	991	Chavan Jadhav Ritesh M.	BSc -TY	<i>Ritesh</i>
35	1016	chavan prakash B.	BSc -TY	<i>Prakash</i>
36	968	Mahajan samruddhi .R.	BSc T.Y	<i>Samruddhi</i>
37	967	Kulkarni Prachi . P.	BSc T.Y	<i>Prachi</i>
38	972	Waghmode Aranksha .N.	BSc T.Y	<i>Aranksha</i>
39	620	Korke Mayuri . S	BSc S.Y	<i>Mayuri</i>
40				

Krinde
 Coordinator Signature

Krinde
 Head
 Department of Computer Science
 Dayanand Science College, Latur



Thanking Letter

<p>NAAC 3rd Cycle : A+ (CGPA 3.40) DST-FIST (Recognition) UGC-CPE (Status) National 1st Prize NECA (GOI) Best College Award (STRMUN)</p>		<p>Establishment : June 1961 AISHE: C-7327; College Code: 303 Ph.No. : (02382) 221149, 222929 Web. : www.dsclatur.org E-mail : daya_scin1@rediffmail.com</p>
<p>Dayanand Education Society's Dayanand Science College, Latur Maharashtra, India (Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)</p>		
<p>Laxmiraman Lahoti President</p>	<p>Ramesh Biyani Secretary</p>	<p>Dr. Sidheshwar Bellale I/c Principal</p>
<p>Ref. No. : 69/2025-26/1977</p>		<p>Date : 29/01/2026</p>
<p>To, Mr. Arvind Prajapati, Robotics Trainer, Latur.</p>		
<p>Subject: Thank You for the Opportunity to Serve as Resource Person – Mega Robotics 5 Days Hands-on Workshop.</p>		
<p>Respected Sir,</p> <p>I would like to express my sincere gratitude to the entire Mega Robotics team for giving me the opportunity to serve as a resource person for the 5 Days Hands-on Workshop on Robotics.</p> <p>It was truly a rewarding experience to interact with such enthusiastic participants and to be part of a well-organized, technically enriching program. The workshop was thoughtfully planned, and the hands-on approach adopted by your team greatly enhanced the learning experience for the participants.</p> <p>I appreciate the excellent coordination, hospitality, and support extended to me throughout the workshop. Programs like these play a vital role in bridging the gap between theoretical knowledge and practical application, and Mega Robotics is doing commendable work in this direction.</p> <p>Thank you once again for the opportunity. I look forward to collaborating with Mega Robotics on similar initiatives in the future.</p> <p>Thank you once again.</p>		
<p> Principal Dayanand Science College Latur</p>		



NAAC 3rd Cycle : A+ (CGPA 3.40)
DST-FIST (Recognition)
UGC-CPE (Status)
National 1st Prize NECA (GOI)
Best College Award (STRMUN)



Establishment : June 1961
AISHE: C-7327; College Code: 303
Ph.No. : (02382) 221149, 222929
Web. : www.dsclatur.org
E-mail : daya_scin1@rediffmail.com

Dayanand Education Society's
Dayanand Science College, Latur

Maharashtra, India

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

Laxmiraman Lahoti
President

Ramesh Biyani
Secretary

Dr. Sidheshwar Bellale
I/c Principal

Ref. No. : 89/2025-26/1978

Date : 29/01/2026

To,
Miss. Revati Mali,
Assistant,
Latur.

**Subject: Thank You for the Opportunity to Serve as Resource Person –
Mega Robotics 5 Days Hands-on Workshop.**

Respected Madam,


I would like to express my sincere gratitude to the entire Mega Robotics team for giving me the opportunity to serve as a resource person for the **5 Days Hands-on Workshop on Robotics**.

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Thank you once again for the opportunity. I look forward to collaborating with Mega Robotics on similar initiatives in the future.

Thank you once again.


Principal
Dayanand Science College
Latur

Agenda

Dayanand Science College, Latur

Department of Computer Science

Mega Robotics 5 Days Hands-on Workshop

Agenda

Date – 30 January, 2026

Time : 11:00 am onwards

Venue: New Seminar Hall, DSC, Latur

- 1. Introduction**
- 2. Felicitation of President of Program - Dr. S. S. Bellale – Dr. R. B. Shinde
(I/C Principal)**
- 3. Felicitation of Guest of Program - Dr. J. A. Angulwar – Dr. S. A. Jaju
(IQAC Coordinator)**
- 4. Saraswati Pujan & Lightning the Lamp**
- 5. Felicitation**
 - Resource Person –**
 - a) Mr. Arvind Prajapati (Robotics Trainer) – Dr. S. S. Bellale**
 - b) Miss. Revati Mali (Assistant) - Dr. J. A. Angulwar**
- 6. Program Introduction - Dr. R. B. Shinde**
- 7. Resource Person Introduction - Miss. Vaishnavi Sathe & Miss. Shreya Jadhav**
- 8. Resource Person Guidance - Mr. Arvind Prajapati**
- 9. President Speech - Dr. S. S. Bellale**
- 10. Vote of Thanks – Dr. S. A. Jaju**
- 11. Anchoring - Miss. Vaishnavi Sathe & Miss. Shreya Jadhav**
- 12. National Anthem**

Event Photos













News

मराठवाडा नेता

Mon 02 Feb 26

दयानंद विज्ञानमध्ये मेगा रोबोटिक्स कार्यशाळा

लातूर: येथील दयानंद शिक्षण संस्था संचलित, दयानंद विज्ञान महाविद्यालयाच्या संगणकशास्त्र विभागाच्या वतीने विद्यार्थ्यांना रोबोटिक्स क्षेत्रातील प्रत्यक्ष प्रशिक्षण देण्याच्या उद्देशाने मेगा रोबोटिक्स या विषयावर पाच दिवसीय कार्यशाळेचे आयोजन दि.३० जानेवारी २०२६ ते ३ फेब्रुवारी २०२६ या कालावधीत करण्यात आलेले आहे. या कार्यशाळेसाठी अरविंद प्रजापती व रेवती माळी हे तज्ज्ञ मार्गदर्शक म्हणून उपस्थित आहेत. कार्यशाळेचे उद्घाटन दि.३० जानेवारी २०२६ रोजी संपन्न झाले. उद्घाटन समारंभाच्या अध्यक्षस्थानी महाविद्यालयाचे प्र.प्राचार्य डॉ. सिद्धेश्र्वर बेळ्ळाळे होते तर आयक्यूएसी समन्वयक डॉ. जमन अंगुलवार हे प्रमुख पाहुणे म्हणून उपस्थित होते.

कार्यक्रमाची प्रस्तावना संगणकशास्त्र विभागप्रमुख डॉ. आर.बी.शिंदे यांनी केली. उद्घाटन सत्रात अध्यक्षीय भाषणात प्र.प्राचार्य डॉ. सिद्धेश्र्वर बेळ्ळाळे म्हणाले की, आजच्या स्पर्धात्मक आणि स्वयंचलित युगात विद्यार्थ्यांनी कौशल्यपूर्ण व नावीन्यपूर्ण गोष्टी आत्मसात करणे आवश्यक आहे. अशा प्रकारच्या प्रत्यक्ष प्रशिक्षण कार्यशाळा विद्यार्थ्यांच्या कौशल्यवृद्धीसाठी व उज्वल भविष्यासाठी उपयुक्त ठरतात. आजचे युग ऑटोमेशनचे असून विद्यार्थ्यांनी रोबोट्सद्वारे ऑटोमेशनकडे विशेष लक्ष द्यावे.



कार्यशाळेच्या पहिल्या तीन दिवसांत विद्यार्थ्यांना रोबोट तयार करण्याचे प्रशिक्षण देण्यात आले असून उर्वरित दोन दिवसांत विविध कामांसाठी रोबोट विकसित करण्यावर भर दिला जाणार आहे. या कार्यशाळेत बी.एस्सी. द्वितीय वर्ष व

तृतीय वर्ष वर्गातील एकूण ४१ विद्यार्थ्यांनी सहभाग नोंदविला आहे. कार्यक्रमाचे सूत्रसंचालन वैष्णवी साठे व श्रेया यांनी केले, तर आभारप्रदर्शन डॉ. एस. ए. जाजू यांनी केले. ही कार्यशाळा दि.३ फेब्रुवारी २०२६ रोजी यशस्वीरीत्या पूर्ण होणार आहे.

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देशोन्नती

दयानंद विज्ञानमध्ये संगणकशास्त्र विभागातर्फे पाच दिवसीय मेगा रोबोटिक्स कार्यशाळा



देशोन्नती वृत्तसंकलन
लातूर: येथील दयानंद
शिक्षण संस्था संचालित, दयानंद
विज्ञान महाविद्यालयाच्या
संगणकशास्त्र विभागाच्या वतीने
विद्यार्थ्यांना रोबोटिक्स क्षेत्रातील
प्रत्यक्ष (हिं-दह) प्रशिक्षण
देण्याच्या उद्देशाने मेगा
रोबोटिक्स या विषयावर पाच
दिवसीय कार्यशाळेचे आयोजन
दि. ३० जानेवारी २०२६ ते ३
फेब्रुवारी २०२६ या कालावधीत
करण्यात आलेले आहे. या
कार्यशाळेसाठी अरविंद प्रजापती
व रेवती माळी हे तज्ज्ञ मार्गदर्शक
म्हणून उपस्थित
आहेत. कार्यशाळेचे उद्घाटन
दि. ३० जानेवारी २०२६ रोजी
संपन्न झाले. उद्घाटन
समारंभाच्या अध्यक्षस्थानी

महाविद्यालयाचे प्र. प्राचार्य
डॉ. सिद्धेश्वर बेल्लाळे होते तर
आयक्यूएसी समन्वयक
डॉ. जमन अंगुलवार हे प्रमुख
पाहुणे म्हणून उपस्थित होते.

कार्यक्रमाची प्रस्तावना
संगणकशास्त्र विभागप्रमुख
डॉ. आर. बी. शिंदे यांनी
केली. उद्घाटन सत्रात अध्यक्षीय
भाषणात प्र. प्राचार्य डॉ. सिद्धेश्वर
बेल्लाळे म्हणाले की, 'आजच्या
स्पर्धात्मक आणि स्वयंचलित
युगात विद्यार्थ्यांनी कौशल्यपूर्ण
व नावीन्यपूर्ण गोष्टी आत्मसात
करणे आवश्यक आहे. अशा
प्रकारच्या प्रत्यक्ष प्रशिक्षण
कार्यशाळा विद्यार्थ्यांच्या
कौशल्यवृद्धीसाठी व उज्ज्वल
भविष्यासाठी उपयुक्त
ठरतात. आजचे युग

ऑटोमेशनचे असून विद्यार्थ्यांनी
रोबोट्सद्वारे ऑटोमेशनकडे
विशेष लक्ष द्यावे.'

कार्यशाळेच्या पहिल्या
तीन दिवसांत विद्यार्थ्यांना रोबोट
तयार करण्याचे प्रशिक्षण
देण्यात आले असून उर्वरित दोन
दिवसांत विविध कामांसाठी
रोबोट विकसित करण्यावर भर
दिला जाणार आहे. या
कार्यशाळेत बी. एस्सी. द्वितीय
वर्ष व तृतीय वर्ष वर्गातील एकूण
४१ विद्यार्थ्यांनी सहभाग
नोंदविला आहे. कार्यक्रमाचे
सूत्रसंचालन वैष्णवी साठे व श्रेया
यांनी केले, तर आभारप्रदर्शन
डॉ. एस. ए. जाजू यांनी केले. ही
कार्यशाळा दि. ३ फेब्रुवारी
२०२६ रोजी यशस्वीरीत्या पूर्ण
होणार आहे.

पुरोगामी विचाराचे एकमत

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मेगा रोबोटिक्स कार्यशाळा

लातूर : प्रतिनिधी

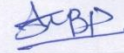

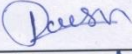
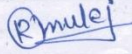

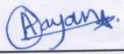
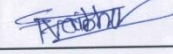
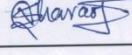
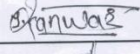
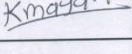
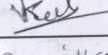
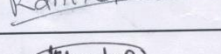
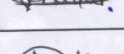
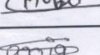

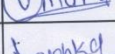
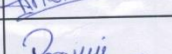
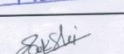

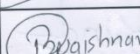
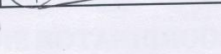
दयानंद विज्ञान महाविद्यालयाच्या संगणकशास्त्र विभागाच्या वतीने विद्यार्थ्यांना रोबोटिक्स क्षेत्रातील प्रत्यक्ष प्रशिक्षण देण्याच्या उद्देशाने मेगा रोबोटिक्स या विषयावर पाच दिवसीय कार्यशाळेचे आयोजन दि. ३० जानेवारी ते ३ फेब्रुवारी या कालावधीत करण्यात आलेले आहे. या कार्यशाळेसाठी अरविंद प्रजापती व रेवती माळी हे तज्ज्ञ मार्गदर्शक म्हणून उपस्थित आहेत. कार्यशाळेचे उद्घाटन दि. ३० जानेवारी रोजी संपन्न झाले. या समारंभाच्या अध्यक्षस्थानी प्राचार्य डॉ. सिद्धेश्वर बेल्लाळे होते तर आयक्यूएसी समन्वयक डॉ. जमन अंगुलवार हे प्रमुख पाहुणे म्हणून उपस्थित होते.

कार्यक्रमाची प्रस्तावना संगणकशास्त्र विभागप्रमुख डॉ. आर. बी. शिंदे यांनी केली. अध्यक्षीय समारोपासत प्राचार्य डॉ. सिद्धेश्वर बेल्लाळे म्हणाले की, आजच्या

स्पर्धात्मक आणि स्वयंचलित युगात विद्यार्थ्यांनी कौशल्यपूर्ण व नावीन्यपूर्ण गोष्टी आत्मसात करणे आवश्यक आहे. अशा प्रकारच्या प्रत्यक्ष प्रशिक्षण कार्यशाळा विद्यार्थ्यांच्या कौशल्यवृद्धीसाठी व उज्वल भविष्यासाठी उपयुक्त ठरतात. आजचे युग ऑटोमेशनचे असून विद्यार्थ्यांनी रोबोट्सद्वारे ऑटोमेशनकडे विशेष लक्ष द्यावे.

कार्यशाळेच्या पहिल्या तीन दिवसांत विद्यार्थ्यांना रोबोट तयार करण्याचे प्रशिक्षण देण्यात आले असून उर्वरित दोन दिवसांत विविध कामांसाठी रोबोट विकसित करण्यावर भर दिला जाणार आहे. या कार्यशाळेत बी. एस्सी. द्वितीय वर्ष व तृतीय वर्ष वर्गातील ४१ विद्यार्थ्यांनी सहभाग नोंदविला आहे. कार्यक्रमाचे सूत्रसंचालन वैष्णवी साठे व श्रेया यांनी केले, तर आभार प्रदर्शन डॉ. एस. ए. जाजू यांनी केले. ही कार्यशाळा दि. ३ फेब्रुवारी रोजी पूर्ण होणार आहे.

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39	636	Miss. Asmita Pradeep Suryavanshi	<i>Asmita</i>
40	609	Miss. Sanika Netaji Gaikwad	<i>Sanika</i>
41	625	Miss. Khushi Anand Naikwade	<i>Khushi</i>

Kinde

COORDINATOR SIGN

Kinde

HOD SIGN

Department of Computer Science
Dayanand Science College, Latur

Certificate















Dayanand Science College, Latur
Department of Computer Science


Report
on
Mega Robotics 5 Days Hands-on Workshop

The Department of Computer Science, Dayanand Science College, Latur organized a *Mega Robotics Workshop* starting from **31st January 2026 to 3 February 2026**. The workshop was conducted using the offline practical mode with ESP-32 based robots. The Resource Person for this workshop was **Mr. Arvind Prajapati And Miss. Revati Mali**, who explained the fundamentals of robotics, robot construction, and programming. He introduced students to different types of robotic systems, including manual remote-control robots, sensor-based robots, and obstacle-avoiding robots, agricultural Robot, Seed Sowing Robot and discussed their practical applications.

Mr. Arvind Prajapati aimed to prepare students for future innovation by providing insights into automation technologies and hands-on experience in robotics. The session covered both the assembly and programming of robots, helping students strengthen their technical foundation. The interactive learning environment encouraged students to ask questions, experiment with components, and actively engage in problem-solving activities throughout the workshop.

For this workshop, **Principal Dr. S. S. Bellale, IQAC Coordinator Dr. J. A. Angulwar, HOD of Computer Science Dr. R. B. Shinde**, and **Coordinator Dr. S. A. Jaju** were present and provided valuable support. A total of **39 students from B.Sc. I & II** attended the workshop with great enthusiasm. The workshop helped participants enhance their practical skills, build confidence in robotics, and develop interest in STEM and automation fields.

Anchoring was done by the BSC TY Vaishnavi Sathe and Shreya Jadhav, and the workshop concluded successfully with positive feedback from the participants.

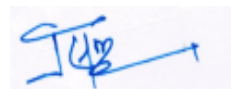


Coordinator



HoD

Head
Department of Computer Science
Dayanand Science College, Latur



Principal

IC Principal
Dayanand Science College
Latur