
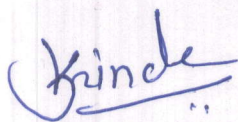




Dayanand Science College, Latur.
Department of Computer Science
Events organized during the Academic year 2022-2023


(Conference/Workshop/Symposium/Seminar/Guest Lecture/Special Day Celebration/open day/Exhibition/welcome function/ farewell function/Sport activates /NSS activities/ NCC activities/ Portfolio activities etc.)

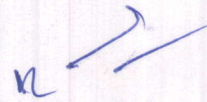
1. Name of the Department : Computer Science
2. Complete name/ title of the Activity : 10 DAYS WORKSHOP ON ROBOTICS USING ARDUINO UNO
3. Dates or Duration (from-----to) : 23/03/2023 to 05/04/2023
4. Venue of the Event : Computer Science Department Lab II
5. Sponsor/Collaborations (if any) : -
6. Level of the event (encircle) : Department
International / National / State / University / District / College / **Department** etc.
7. Purpose / aim / objective and outcome of the event: The main objective of the training program is to give the basic practical knowledge of Robots and make aware to the students with the subject "Robot & IOT". This program may give guidelines to students to enter in Robotics fields.
8. Beneficiaries / participants (Type/number, etc.):
 - ❖ Student: **13**
9. Other major staff / student / Institution involved in the organization of the activity:
 - ❖ Resource person: **Mr. Musmade P. G.**
 - ❖ Students : **13 students of B. Sc. (CS) FY**
10. Any other information / comment / qualitative remarks:
 - ❖ No
11. Photographs (with captions) submitted (number) :
 - ❖ 04
12. Evidence produced (Certificate, letters, newspaper cuttings etc.)
 - ❖ Certificate, Photos [Geo Tagged]
13. Name and Signature of Program Coordinator: **Mrs. S. A. Jaju** 



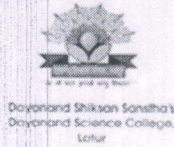
Head

Department of Computer Science
Dayanand Science College Latur


IQAAC Coordinator
Dayanand Science College
Latur, M.S. (INDIA)



PRINCIPAL
Dayanand Science College
LATUR



Dayanand Education Society's
Dayanand Science College Latur
Department of Computer Science

Date: 06/04/2023

Report On

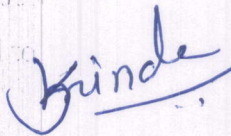
"10 DAYS WORKSHOP ON ROBOTICS USING ARDUINO UNO"

"10 days workshop on Robotics using Arduino UNO" organized by Department of Computer Science. Main objective of the training program was to give the basic practical knowledge of Robots and make aware to the students with the subject "Basics of Robotics", "Application of Robotics". This workshop has given guidelines to students to enter in Robotics fields. Students got the hands on experience of creating a robot. They made the robot based on Bluetooth technology. Such robot can be helpful for different types of real life task like cleaning the surface, observing the location. Keeping track on a path, Guiding and finding obstacles in a path, it can be helpful to visually disable people for walking on road etc.

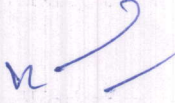
13 Students from B. Sc. (C.S.) FY were enrolled for this 10 Days Workshop on Robotics Using Arduino Uno and successfully completed it. For this workshop Mr. Musmade Pratik G. worked as a resource person and Mrs. S. A. Jaju worked as coordinator. This program was started from 23rd March 2023 to 5th April 2023. The certificates were distributed to all students.

Principal Dr. J. S. Dargad Sir took the overlook on the Robot made by the students and congratulated on successful working of the robot patent.


Coordinator


HOD
(Dept. of Comp. Sci.)

Head
Department of Computer Science
Dayanand Science College, Latur


Principal
Dayanand Science College, Latur

Date : 23.03.2023

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

Subject: - Seeking Permission for conducting "10 Days Workshop on Robotics using Arduino UNO"

Respected Sir,

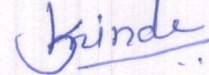
Department of Computer Science, organizing "10 Days Workshop on Robotics using Arduino UNO" for students of BCS FY from 23th March 2023 to 6th April 2023. This program aims to enhance the student's knowledge regarding Robotics and its programming using Arduino UNO. So kindly permit Computer Science Department for taking this event.

Thanking you.


Co-Ordinator

Mrs. S. A. Jaju

Yours faithfully,



HOD

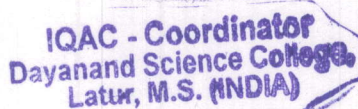
Department of Computer Science.

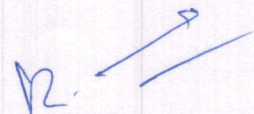
Head

Department of Computer Science
Dayanand Science College, Latur

Permit by


IQAC Coordinator


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


Principal
PRINCIPAL
Dayanand Science College,
LATUR

Dayanand Science College, Latur
Dept. of Computer Science
2022-23

Date: 16/03/2023


Notice

All the Students of B.Sc. (C.S.) FY are hereby informed that our department is going to organize **"10 DAYS WORKSHOP ON ROBOTICS USING ARDUINO UNO"**. During this course, training will be given to students for how to make robot and its programming. Interested students can enroll their names towards Mr. K. S. Sarda up to date **22/03/2023**. The workshop will start from 23/03/2023.

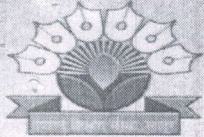
Note :-

1. Course Fees: - **Rs. 500/-**
2. Course Duration: - **10 Days (20 Hrs)**
3. Certificate will be provided on completion of the workshop.


Coordinator


HOD
Department of Comp. Sci.

Head
Department of Computer Science
Dayanand Science College, Latur



Dayanand Education Society's

Dayanand Science College

Latur, Maharashtra (India)

(UGC - CPE College)

(DST-FIST Sponsored College)

(Best College Award by SRTMU, Nanded)

(Affiliated to - Swami Ramanand Teerth Marathwada University, Nanded)

Establishment : June 1961

Independent : 1967

Re-accredited "A+" Grade
CGPA-3.40

Phone No.: (02382) 221149, 222929

E-mail : daya_scin1@rediffmail.com

Fax No. : (02382) 221149

Website : www.dsclatur.org

Laxmireman Lahoti
President

Dr. Jaiprakash Dargad
Principal

Ramesh Biyani
Secretary

Ref. No. /2022-23/

Date: 21.03.2023

INVITATION LETTER

To,
Mr. Musmade P.G.,
Software Developer and Trainer,
Ingenious Technohub Pvt. Ltd.,
Behind Pramod Super Market,
Latur.

Sub: Confirmation for 10 days workshop on "ROBOTICS USING ARDUINO UNO".

Respected Sir,

As per telephonic conversation on 20 March, 2023 regarding workshop organized by Department of Computer Science. You are kindly invited as a Resource Person for the Workshop " ROBOTICS USING ARDUINO UNO ".

On behalf of Principal of Dayanand Science College, Latur. I request you to conduct the 10 days workshop for the students. This workshop aims to empower our students. Also we are expecting from you to give basic knowledge on IOT and Robotics and help them in creating a Robot. Scheduled date and timing for this program is from 23 March, 2023 to 05 April, 2023 at 03.00 pm to 05.00 pm

We would like to thank you for considering our invitation and hope to see you at the program. Looking forward to your response.

Thanks and Regards,

Yours Faithfully

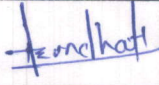
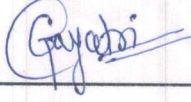
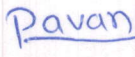
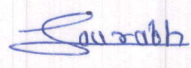
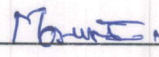
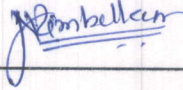

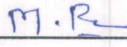
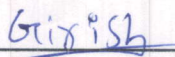
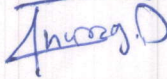

Principal

PRINCIPAL

**Dayanand Science College
LATUR**

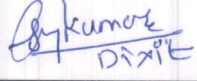
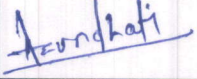
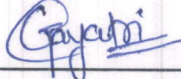
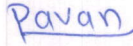
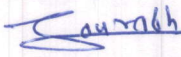
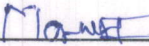
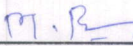

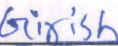
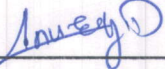

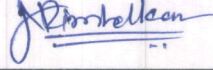
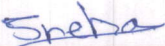
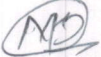
Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-23/03/2023

Sr. No.	Name of Student	Class	Signature
1	Pawar Arundhati Deepak	Bcs (fy)	
2	Chavan Gayatri Sham	Bcs (fy)	
3	Pavan Suryakant mortale	Bcs (fy)	
4	Mukode Saurabh Shishanker	Bcs (FY)	
5	Jadhav Manu Di Nyandev	Bcs (Fy)	
6	Nimbalkar Aayesha Ahmad	Bcs (FY)	
7	Waghmare Sneha Virendra	Bcs (FY)	
8	Pawar Mahesh Sanjay	Bcs (fy)	
9	Geetish Somnath Vyavanare	Bcs (FY)	
10	Anurag Anil Dayma	Bcs FY	
11			
12			
13			
Teachers Name & Signature		Munode Nubla	

Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-24/03/2023

Sr. No.	Name of Student	Class	Signature
1	Dixit Shamkumar Bhausaheb	Bcs(fy)	
2	Pawar Arundhati Deepak	Bcs(fy)	
3	Chavan Gayatri Sham	Bcs(fy)	
4	Pavan Suryakant Mostale	Bcs(fy)	
5	Mukade Sayrabh Shivshankar	Bcs(FY)	
6	Jadhav Manjuri Dnyandev	Bcs(FY)	
7	Pawar Mahesh Santaj	Bcs(fy)	
8	Rohit Mallikarjun Korke	Bcs(fy)	
9	Girish Somnath Vyavahare	Bcs(FY)	
10	Anusag Anil Dayma	Bcs(FY)	
11	Taksale Sainath Madhav	Bcs(fy)	
12	Nimbalkar Aayesha Ahmad	Bcs(FY)	
13	Waghmare Sneha Virendra	Bcs(FY)	
Teachers Name & Signature		Musmade Pratik	

Dayanand Science College, Latur

Department of Computer Science

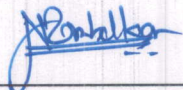
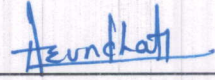

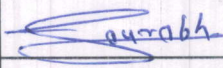
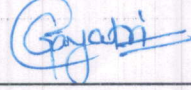
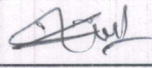


10 Days Workshop on Robotics using Arduino uno

Date :-25/03/2023

Sr. No.	Name of Student	Class	Signature
1	Chavan Gayatri Sham	BCS(FY)	<u>Gayatri</u>
2	Nimbalkar Aayasha Ahmad	BCS(FY)	<u>Aayasha</u>
3	Pawar Arundhati deepak	Bcs(fy)	<u>Arundhati</u>
4	Giirish somnath vyawahare	BCS(FY)	<u>Giirish</u>
5	Anurag Dayma	BCS(FY)	<u>Anurag</u>
6	Pawar Mahesh Santay	Bcs(fy)	<u>M. Pawar</u>
7	Jadhav Manudi Dnyandeav	BCS(FY)	<u>Manudi</u>
8	Rohit malikarjun Korke	Bcs(fy)	<u>Rohit</u>
9	Taksale Samrath Madhav	Bcs(fy)	<u>Samrath</u>
10	Mukade Saurabh	Bcs fy	<u>Saurabh</u>
11	Pavan mortale	Bcs fy	<u>Pavan</u>
12	Waghmare Sneha	Bcs FY	<u>Sneha</u>
13			
Teachers Name & Signature		Masmade Nikhile	<u>Nikhile</u>


Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-27/03/2023

Sr. No.	Name of Student	Class	Signature
1	Pavan Suryakant Moretale	Bcs fy	Pavan
2	Nimbalkar Aayesha Ahmad	BCS FY	
3	Pawar Arundhati Deepak	Bcs fy	
4	Waghmore Sneha Virendra	Bcs fy	
5	Jadhav Manuti Dnyandeo	Bcs fy	Manuti
6	Pawar mahesh Sanjay	Bcs fy	M.R
7	Mukade Saurabh Shiveshankar	Bcs fy	
8	Girish Somnath Vyavahare	Bcs fy	<u>Girish</u>
9	Anurag Anil Dayma	Bcs fy	Anurag D
10	Chavan Gayatri Sham	Bcs fy	
11	Taksale Samath Madhav	Bcs fy	
12	Rohit Mallikarjun Korke	Bcs fy	
13			
Teachers Name & Signature		Moumade Pratik	

Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-28/03/2023

Sr. No.	Name of Student	Class	Signature
1	Moretale Pavan Suryakant	Bcs fy	Pavan
2	Nimbalkar Aayesha Ahmad	BCS FY	<u>Nimbalkar</u>
3	Pawar Arundhati Deepak	Bcs fy	<u>Arundhati</u>
4	Waghmare Sneha Virendra	Bcs FY	Sneha
5	Jadhav Manjoti Dnyanesh	BCS FY	Manjoti
6	Pawar Mahesh Santar	Bcs fy	M.R.
7	Mukade Saumabh Shivashankar	Bcs fy	Saumabh
8	Girish Somnath Vyavahare	BCS FY	<u>Girish</u>
9	Anurag Anil Dayma	Bcs FY	Anurag
10	Chavan Gayatri Sham	BCS FY	<u>Gayatri</u>
11	Taksale Samath Madhar	Bcs FY	Samath
12	Rohit Mallikarjun Kotey	Bcs fy	Rohit
13			
Teachers Name & Signature			Melusmade Pratik 

Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-29/03/2023

Sr. No.	Name of Student	Class	Signature
1	mortale Pavan Suryakant	Bcs fy	Pavan
2	Nimbalkar Aayesha Ahmad	BCS FY	<u>Nimbalkar</u>
3	Pawar Arundhati Deepak	Bcs(fy)	<u>Arundhati</u>
4	Waghmare Sneha Virendra	Bcs-fy	Sneha
5	Jadhav Manjuti Dnyandev	BCS FY	Manjuti
6	Pawar Mahesh Santar	Bcs fy	M. R.
7	Mukode Saurabh Shivashankar	Bcs fy	<u>Saurabh</u>
8	Girish Somnath Vyavanare	Bcs FY	<u>Girish</u>
9	Anurag Anil Dayma	Bcs FY	<u>Anurag</u>
10	Chavan Gayatri Sham	BCS FY	<u>Gayatri</u>
11	Talsale Sathish Madhav	Bcsfy	<u>Sathish</u>
12	Rohit Mallikarjun Kote	Bcsfy	<u>Rohit</u>
13			
Teachers Name & Signature		Murmode Pratik	<u>MR</u>

Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-30/03/2023

Sr. No.	Name of Student	Class	Signature
1	mortale pavan Suryakant	Bcs fy	pavan
2	Nimbalkar Aayesha Ahmad	BCS FY	<u>Nimbalkar</u>
3	Pawar Arundhati Deepak	Bcsfy	<u>Arundhati</u>
4	Waghmare Sneha Virendra	Bcs-fy	Sneha
5	Jadhav Manoj Dnyandev	BCS FY	Manoj
6	Pawar Mahesh Santay	Bcs fy	M.R.
7	Mukade Saumabh Shivashankar	Bcs fy	<u>Saumabh</u>
8	Girish Somnath Vyavahare	BCS FY	<u>Girish</u>
9	Anusag Anil Dagma	BCS FY	<u>Anusag</u>
10	Chavan Gayatri Sham	BCS FY	<u>Gayatri</u>
11	Rohit manikantun Karke	Bcs fy	Rohit
12	Taksale Saiman mahadev	Bcs fy	<u>Saiman</u>
13			
Teachers Name & Signature		Musmade Pratik	<u>Pratik</u>

Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-03/04/2023

Sr. No.	Name of Student	Class	Signature
1	Mostale Pavan Suryakant	Bce A	Pavan
2	Nimbalkar Aayesha Ahmad	BCS FY	<u>Nimbalkar</u>
3	Pawar Arundhati Deepak	Bcs fy	<u>Arundhati</u>
4	Waghmare Sneha Virendra	BCS-FY	<u>Sneha</u>
5	Jadhav Manvi Dnyandev	BCS FY	<u>Manvi</u>
6	Pawar Mahesh Santay	Bcs fy	M.R
7	Mokde Saurabh Shivashankar	Bcsfy	<u>Saurabh</u>
8	Girish Somnath Vyavanare	BCS FY	<u>Girish</u>
9	Anurag Anil Dayma	Bcs FY	<u>Anurag</u>
10	Chavan Gayatri Sham	BCS FY	<u>Gayatri</u>
11	Talsale Sambhaji Madhan	Bcs fy	<u>Sambhaji</u>
12	Rohit Mallikarjan Korte	Bcsfy	<u>Rohit</u>
13			
Teachers Name & Signature		Murmode Pratik	<u>Pratik</u>

Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

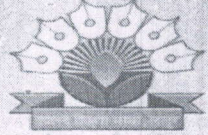
Date :-04/04/2023

Sr. No.	Name of Student	Class	Signature
1	mortale pavan suryakant	Bcs fy	pavan
2	Nimbalkar Aayesha Ahmad	BCS FY	<u>Aayesha</u>
3	pawar Arundhati Deepak	Bcs fy	<u>Arundhati</u>
4	Klagnare Sneha visendra	BCS-fy	Sneha
5	Jadhav Manu Dnyandev	BCS fy	Manu
6	Pawar Mahesh Santar	Bcs fy	M.R.
7	Mukate Saurabh Shivshankar	Bcs fy	<u>Saurabh</u>
8	Girish Sumnath vyavanare	BCS FY	<u>Girish</u>
9	Anurag Anil Dayma	Bcs FY	Anurag
10	Charan Gayatri Sham	BCS FY	<u>Gayatri</u>
11	Talsale Samant Adhwa	Bcs fy	<u>Adhwa</u>
12	Rohit Malikumar Kote	Bcs fy	<u>Rohit</u>
13			
Teachers Name & Signature		M. Umade Patil <u>M. Umade Patil</u>	

Dayanand Science College, Latur
Department of Computer Science
10 Days Workshop on Robotics using Arduino uno

Date :-05/04/2023

Sr. No.	Name of Student	Class	Signature
1	Mortale Pavan Suryakant	Bcs Ft	Pavan
2	Nimbalkar Aaysha Ahmad	BCS FY	<u>Nimbalkar</u>
3	Pawar Arundhati Deepak	Bcs fy	<u>Arundhati</u>
4	Klghmare sneha virendra	Bcs -FY	to
5	Jadhav Manjoti Dnyandev	Bcs FY	Manjoti
6	Pawar Mahesh Santay	Bcs Ft	M.R.
7	Mukade Saurabh Shivashankar	Bcs fy	<u>Saurabh</u>
8	Girish Somnath Vyavahare	Bcs FY	<u>Girish</u>
9	Anureg Anil Dayma	Bcs Ft	<u>Anureg</u>
10	Chavan Gayatri Sham	Bcs FY	<u>Gayatri</u>
11	Rohit Malikarjun Korke	Bcs fy	<u>Rj</u>
12	Sainath Mahadev Takzak	Bcs fy	<u>ST</u>
13			
Teachers Name & Signature		Mumde Pratik <u>MP</u>	



"आ नो भद्र कुमारी यन्तु विभारः"

Establishment : June 1961
Independent : 1967

Re-accredited "A+" Grade
CGPA 3.40

Dayanand Education Society's

Dayanand Science College

Latur, Maharashtra (India)

(UGC - CPE College)

(DST-FIST Sponsored College)

(Best College Award by SRTMU, Nanded)

(Affiliated to - Swami Ramanand Teerth Marathwada University, Nanded)

Phone No. : (02382) 221149, 222929

E-mail : daya_scin1@rediffmail.com

Fax No. : (02382) 221149

Website : www.dsclatur.org

Laxmiraman Lahoti
President

Dr. Jaiprakash Dargad
Principal

Ramesh Biyani
Secretary

Ref. No. /2022-23/

Date: 05/04/2023

THANK YOU LETTER

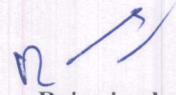
To, Mr. Musmade P.G.,
Software Developer and Trainer,
Ingenious Technohub Pvt. Ltd.,
Behind Pramod Super Market,
Latur.

Respected Sir,

We wanted to express our appreciation to you for conducting the 10 days workshop on "ROBOTICS USING ARDUINO UNO". The Robot that you discussed in this program were extremely informative, important to computer Science students. I sincerely appreciate the time & effort you have spent in grooming this training program.

Thanking you.

Yours Faithfully,


Principal

PRINCIPAL
Dayanand Science College
LATUR

(N.O. B.C.S)

Date: 21/03/2023

To
The Principal,
Dayanand Science College,
Latur.

Subject: Request for Advance Funds for Robotics Workshop in Department of Computer Science.

Respected Sir,

I am writing to request for an advance amount of money from the college funds for our upcoming **10 days robotics workshop** in the department of Computer Science. The workshop is scheduled to be held for ten days and will focus on creating a real-world robot using Arduino Uno.

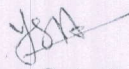
In order to make this workshop a success, we need some amount for expenditures like follows,

Components	Quantity	Price per Item	Total
Servo Motor Big	9	300	2700
Servo Motor 9G	6	200	1200
Bluetooth Module	2	400	800
Jumper Wires (120 piece)	1	300	300
Glue Gun	1	800	800
Register Capacitor Combo	1	500	500
Renumeration of resource person			6000
Other expenses (like Cetrificates, Tea, Flower Bookey)			500
		Total	12800

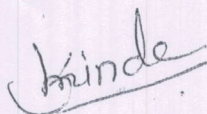
The fee of the workshop is 500/- per student. Till now total 12 students have paid fees and registered for this so we have already collected $12 \times 500 = 6000/-$ We request you to kindly grant us permission to make remaining expenditures from college funds.

Collected funds: Rs 6000/-

Required amount from college funds: Rs 6800/-


Mrs. S.A. Jaju
Co-ordinator

Dr. R.B. Shinde
from
computer sci Dept
budget head
R
23/03/23


Yours Sincerely,
Dr. R.B. Shinde
HOD,
Department of Comp. Sci.

Head
Department of Computer Science
Dayanand Science College, Latur

Fax : 02382-222639 || श्री || मो.7020440490 / 9421373250

ॐ कार ड्रॉक्स सेंटर

ड्रॉक्स, फॅक्स, लॅमिनेशन, कॉम्प्युटर जॉबवर्क, कुरीअर,
डिजिटल कलर प्रिंट व जम्बो ड्रॉक्स

दयानंद कॉलेज, शॉपींग कॉम्प्लेक्स, दु.नं.३२, लातूर

नंबर 4559

दि. 9/5/20 23

श्री ~~Dayanand Scientific College, Latour~~

विवरण	प्रति	दर	रक्कम
Certificate Printing	15	14	210
" Designing	2	250	500
धन्यवाद !			एकूण 710
अक्षरी रु.			

JSA
9/5/23
CO-ordinator

सही

Date: 09/05/2023

To,
Dr. J.S. Dargad,
Principal,
Dayanand Science College,
Latur.

Subject: Requesting funds for making Robotic Arm.

Respected Sir,

We are writing to request your assistance in funding our robotics project. Our project is currently pending due to a shortage of funds required to purchase the hard materials necessary to construct the robot. With your support, we can continue to complete our project with the necessary tools and resources.

The robotics project is an innovative initiative designed to engage our students in the study of robotics, coding, and engineering. Our students are currently working on building and programming robots that can perform a variety of tasks. However, we have run into a roadblock in the form of insufficient funds to purchase the hard materials required to complete the robots.

Sr. No.	Items	Quantity	Price	Total Price
1.	TowerPro MG996R High Torque Metal Gear Servo Motor	3	550	1650
2.	Plastic PVC sheet	8	40	320
3.	Glue gun stick	5	20	100
4.	PVC Cutter	1	300	300
Total amount =				2370

To make this project a success, we require additional funding to purchase the necessary hard materials. The estimated cost for these materials is 2370 Rs. We understand that this is a significant amount of money, but we are confident that with your support, we can make this project a reality.

Thank you for your time and consideration.

JSA
Co-ordinator

(Mrs. Jaju S.A.)

Grinde
Head

Department of Computer Science
Dayanand Science College, Latur
Yours Sincerely,

Pavan

Saurabh

M. Pawan

1. Pavan Suryakant Mortale Class: Bcs fy.
2. Saurabh Shivashankar Mukade Class: Bcs fy.
3. Mahesh Sanjay Pawar Class: Bcs fy

Fax : 02382-222639 || श्री || मो.7020440490 / 9421373250

ॐ कार झेरॉक्स सेंटर

झेरॉक्स, फॅक्स, लॅमिनेशन, कॉम्प्युटर जॉबवर्क, कुरीअर,
डिजीटल कलर प्रिंट व जम्बो झेरॉक्स

दयानंद कॉलेज, शॉपींग कॉम्प्लेक्स, दु.नं.३२, लातूर

नंबर

4559

दि. 9/5/10 23

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धन्यवाद !			एकुण 710

अक्षरी रु.


सही



DAYANAND SCIENCE COLLEGE, LATUR
UGC-CPE, DST-FIST, NAAC A+' GRADE WITH 3.40 CGPA,

BEST COLLEGE AWARD-2014
CERTIFICATE
OF APPRECIATION

This certificate is present to

--- MR. MUSMADE PRADESH ---
in sincere acknowledgement for their valuable service as
Organizer/Resource Person for successfully conducting 10
days workshop on "ROBOTICS USING ARDUINO UNO" organized
by Department of Computer Science during 23rd March, 2023
to 05 April, 2023.

Musmade

Prade

MRS. S. A. JAJU
PROGRAM CO-ORDINATOR

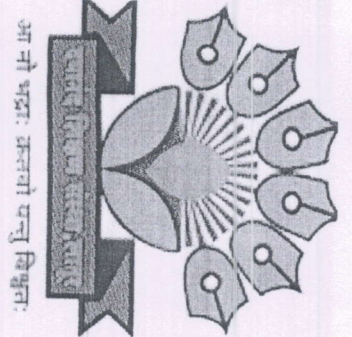
DR. S. S. BELLALE
VICE PRINCIPAL
DAYANNAD SCIENCE COLLEGE, LATUR

DR. J. S. DARGAD
PRINCIPAL

DAYANNAD SCIENCE COLLEGE, LATUR



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COUNCIL
(Ministry of HRD Initiative)



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CERTIFICATE

OF PARTICIPATION

To,

Mr. Bixit Shamkumar Bhausabeb
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Mr. Bixit

Mrs. S. A. Jaju

MR. PRATIK MUSMADE

MRS. S. A. JAJU

TRAINER

PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

Dr. J. S. Dargad

DR. S. S. BELLALE

DR. J. S. DARGAD

VICE PRINCIPAL

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BEST COLLEGE AWARD-2014

CERTIFICATE

OF PARTICIPATION

To,

Miss. Paavgar Arundhaji Deepak
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Mr. Pratik Musmade

MR. PRATIK MUSMADE

TRAINER

Mrs. S. A. Jaju

MRS. S. A. JAJU

PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

DR. S. S. BELLALE

VICE PRINCIPAL

DAYANAND SCIENCE COLLEGE, LATUR

Dr. J. S. Dargad

DR. J. S. DARGAD

PRINCIPAL

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CERTIFICATE

BEST COLLEGE AWARD-2014

OF PARTICIPATION

To,

Miss. Chayan Gayatri sham
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

MR. PRATIK MUSMADE
TRAINER

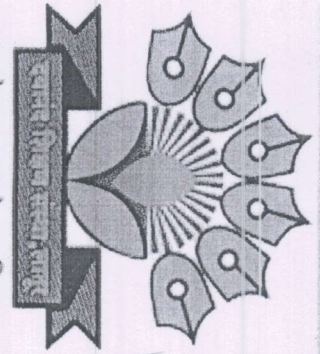
MRS. S. A. JAJU
PROGRAM CO-ORDINATOR

DR. S. S. BELLALE
VICE PRINCIPAL

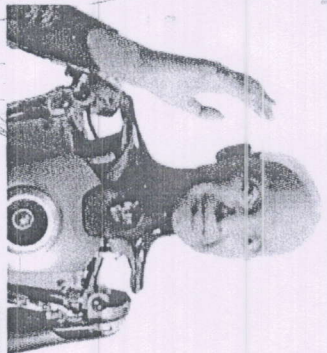
DR. J. S. DARGAD
PRINCIPAL

DAYANAND SCIENCE COLLEGE, LATUR DAYANAND SCIENCE COLLEGE, LATUR





अ नो भद्रः क्रतवो यन्तु विश्वतः



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CERTIFICATE

OF PARTICIPATION

To,

Mr. Mortale Panan Suryakant
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

MR. PRATIK MUSMADE

TRAINER

MRS. S. A. JAJU

PROGRAM CO-ORDINATOR

DR. S. S. BELLALE

VICE PRINCIPAL

DR. J. S. DARGAD

PRINCIPAL

DAYANAND SCIENCE COLLEGE, LATUR

DAYANAND SCIENCE COLLEGE, LATUR

आजादी का
अमृत महोत्सव

INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of SIRD Institute)



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UGC-CPE, DST-FIST, NAAC A+' GRADE WITH 3.40 CGPA,

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CERTIFICATE

OF PARTICIPATION

To,

Mr. Mykade Saurabh Shivashankar
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

MR. PRATIK MUSMADE
TRAINER

MRS. S. A. JAJU
PROGRAM CO-ORDINATOR

DR. S. S. BELLALE
VICE PRINCIPAL

DR. J. S. DARGAD
PRINCIPAL

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OF PARTICIPATION

To,

Mr. Jadhav Maruti Dnyandey
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Mr. Pratik Musmade

MR. PRATIK MUSMADE
TRAINER

Mrs. S. A. Jaju

MRS. S. A. JAJU
PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

DR. S. S. BELLALE
VICE PRINCIPAL

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DR. J. S. DARGAD
PRINCIPAL

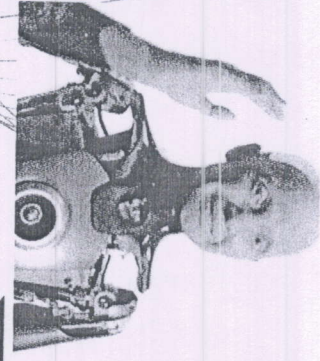
DAYANAND SCIENCE COLLEGE, LATUR

DAYANAND SCIENCE COLLEGE, LATUR





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CERTIFICATE

OF PARTICIPATION

To,

Mr. Paadar Mahesh Sanjay

For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Mr. Pratik Musmade

MR. PRATIK MUSMADE

TRAINER

Mrs. S. A. Jaju

MRS. S. A. JAJU

PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

DR. S. S. BELLALE

VICE PRINCIPAL

DAYANAND SCIENCE COLLEGE, LATUR

Dr. J. S. Dargad

DR. J. S. DARGAD

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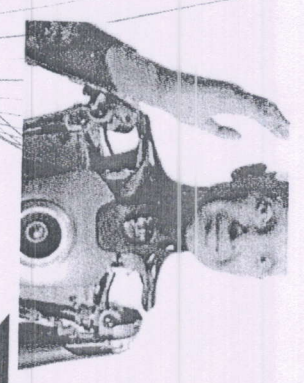
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COUNCIL
(University of HRD Initiatives)



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DAYANAND SCIENCE COLLEGE, LATUR
UGC-CPE, DST-FIST, NAAC A+' GRADE WITH 3.40 CGPA,

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CERTIFICATE

OF PARTICIPATION

To,

Mr. Kojke Rohit Mallikarjun

For successfully completion of 10 days workshop on "ROBOTICS USING ARDUINO UNO" organized by Department of Computer Science during 23rd March, 2023 to 05 April, 2023.

MR. PRATIK MUSMADE

MR. PRATIK MUSMADE
TRAINER

MRS. S. A. JAJU

MRS. S. A. JAJU
PROGRAM CO-ORDINATOR

DR. S. S. BELLALE

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VICE PRINCIPAL

DR. J. S. DARGAD

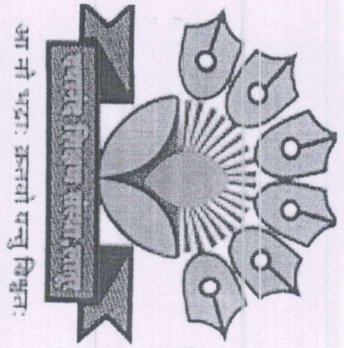
DR. J. S. DARGAD
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(Ministry of HRD, India)



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UGC-CPE, DST-FIST, NAAC A+' GRADE WITH 3.40 CGPA,

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CERTIFICATE

OF PARTICIPATION

To,

Mr. Vyavhare Girish Somnath

For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Mr. Pratik Musmade

MR. PRATIK MUSMADE

TRAINER

Mrs. S. A. Jaju

MRS. S. A. JAJU

PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

DR. S. S. BELLALE

VICE PRINCIPAL

Dr. J. S. Dargad

DR. J. S. DARGAD

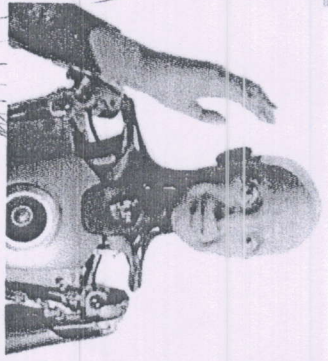
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BEST COLLEGE AWARD-2014

CERTIFICATE

OF PARTICIPATION

To,

Mr. Dayma Anurag Anil
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

MR. PRATIK MUSMADE
TRAINER

MRS. S. A. JAJU
PROGRAM CO-ORDINATOR

DR. S. S. BELLALE
VICE PRINCIPAL

DR. J. S. DARGAD
PRINCIPAL

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CERTIFICATE

BEST COLLEGE AWARD-2014

OF PARTICIPATION

To,

Mr. Taksale Sai nath Madhav
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Mr. Pratik Musmade

MR. PRATIK MUSMADE

TRAINER

Mrs. S. A. Jaju

MRS. S. A. JAJU

PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

DR. S. S. BELLALE

VICE PRINCIPAL

Dr. J. S. Dargad

DR. J. S. DARGAD

PRINCIPAL

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UGC-CPE, DST-FIST, NAAC A+' GRADE WITH 3.40 CGPA,

CERTIFICATE

BEST COLLEGE AWARD-2014

OF PARTICIPATION

To,

Miss. Nimbalkar Aayesha Ahmad
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Nimbalkar

Aayesha Ahmad

MR. PRATIK MUSMADE

MRS. S. A. JAJU

TRAINER

PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

Dr. J. S. Dargad

DR. S. S. BELLALE

DR. J. S. DARGAD

VICE PRINCIPAL

PRINCIPAL

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(Ministry of HRD, India)



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UGC-CPE, DST-FIST, NAAC A+' GRADE WITH 3.40 CGPA,

BEST COLLEGE AWARD-2014

CERTIFICATE

OF PARTICIPATION

To,

Miss. Blagghmare Sneha Virendra
For successfully completion of 10 days workshop on "ROBOTICS
USING ARDUINO UNO" organized by Department of Computer
Science during 23rd March, 2023 to 05 April, 2023.

Mr. Pratik Musmade

MR. PRATIK MUSMADE

TRAINER

Mrs. S. A. Jaju

MRS. S. A. JAJU

PROGRAM CO-ORDINATOR

Dr. S. S. Bellale

DR. S. S. BELLALE

VICE PRINCIPAL

Dr. J. S. Dargad

DR. J. S. DARGAD

PRINCIPAL

DAYANAND SCIENCE COLLEGE, LATUR DAYANAND SCIENCE COLLEGE, LATUR



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(Ministry of HOD, Initiative)