



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 : National Level Poster Presentation
3. Dates or Duration (from-----to) : 11 March 2023
4. Venue of the Event : Kai. Rasika Mahavidhyalay, Deoni Dist Latur
5. Sponsor/Collaborations (if any) : Department of Computer Science
6. Level of the event (encircle) : National
International / **National** / State / University / District / College / Department etc.
7. Purpose / aim / objective and outcome of the event: For future perspective knowledge gather about Artificial Intelligence and Machine Learning
8. Beneficiaries / participants (Type/number, etc.):
 - ❖ Student: **08** ❖ Faculty: **01** ❖ Non-Teaching Faculty: **00**
9. Other major staff / student / Institution involved in the organization of the activity:
 - ❖ Asst. Prof. Pawar V. A.
10. Any other information / comment / qualitative remarks:
 - ❖ This program is enhance student knowledge in the field of Artificial Intelligence, Machine Learning through Poster Presentation
11. Photographs (with captions) submitted (number):
 - ❖ 05+
12. Evidence produced (Certificate, letters, newspaper cuttings etc.)
 - ❖ Certificate, Letters, Newspaper cuttings,
13. Name and Signature of Program Coordinator: **Program conducted by Kai. Rasika Mahavidyalaya, Deoni, Dist. Latur**
14. Incharge Faculty : Asst. Prof. Pawar V. A.

**HOD
Head**

Department of Computer Science
Dayanand Science College, Latur

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

**Principal
PRINCIPAL
Dayanand Science College
LATUR**



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

Date: 12 March 2023

Report On
“National Level Science Exhibition”


One Day “National Level Science Exhibition” organized by Kai. Rasika Mahavidhyalaya was held on 11 March 2023. The inauguration function of One day National Level Exhibition was held on 11 March 2023. The Science Exhibition Conducted under the guidance of Principal Dr. Chandrakant Jawle Patil and HOD Dr. Kunale madam of Rasika Mahavidhyalay, Deoni, Dist Latur. Guidance of HOD Dr. Kunale Madam was very helpful to our students.

The objective of Science Exhibition is to develop basic and advanced knowledge About New Upcoming subjects and Students Communication Skill and their ideas to develop a model of technology. President of program was Principal Dr. Chandrakant Jawle Patil sir gave knowledge about how to enhance the in communication skills and their explanation skills.

Total 08 Students and 01 teaching staffs V. A. Pawar are attended the workshop. At the ending, Dayanand science college student Miss Pratiksha Bhosale gives a short speech in the valedictory program. Our students presented poster on “Black Hole Evolution” & “Application of AI and ML” etc.

Mr. Shyamkumar Dixit and Miss. Gayatri Shinde Got 3rd Price in this Competition.


Coordinator


HOD
(Dept. of Comp. Sci.)
Head
Department of Computer Science
Dayanand Science College, Latur


Principal
PRINCIPAL
(Dayanand Sci. College, Latur)
Dayanand Science College
LATUR

Dayanand Science College, Latur

Dept. of Computer Science 2022-23
Notice

Date: 06/03/23

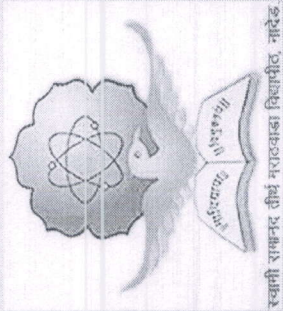
All the Students of B.Sc. (C.S.) FY are hereby informed that Kai. Rasika Mahavidhyalay, Deoni, Dist Latur is going to organize one day **National Level Science Exhibition**. Interested candidate can enroll their name towards Mr. V. A. Pawar sir up to 08/03/23. The Science exhibition will on 11/03/23 i.e. Saturday.

The fees for each participant is 200/-


Co-ordinator


HOD

Head
Department of Computer Science
Dayanand Science College, Latur



स्वामी रामानंद तीर्थ मराठवाडा विद्यापीठ, नांदेड

75
Azadi Ka
Amrit Mahotsav

INNOVATION

For

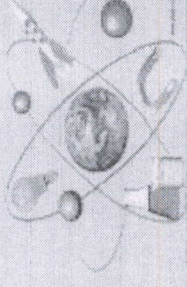
National level Science Exhibition

on 11 March 2023



KAI. RASIKA MAHAVIDYALAYA DEONI,

TQ. DEONI, DIST. LATUR



First three participants will be awarded with memento for presenting innovative Project/ Model /Poster (2X3) size /Demonstration. All registered participants will get certificate. All discipline UG/PG/ Research students can participate in exhibition. Registration fee for each participant is Rs. 200. Last date of registration is 8 March 2023. Time of exhibition 10.00 - 3.00 PM, Valedictory and Certificate distribution 3.00 - 4 PM.

Pay Registration fee on account

A/C Name: Kunale Renuka Apparao

Account Number: 80021766951

Bank Name: Maharashtra Gramin Bank,

Branch: Deoni

IFSC code: MAHG0004339



Scan this QR code for paying Registration fee using Phone pay

Organizing Committee

1. Dr. Y.M. Mule (Mob 9404477583)
2. Mr. B.P. Ankush (8484074838)
3. Dr. P. R. More(9881334870)
4. Dr. V. S. Chatage (9096499502)
5. Dr. G. V. Somani (9403539893)

Registration Link:

<https://forms.gle/ATfyct226VeJxizy5>

Local Committee

- 1) Dr. S.S. Pedge
- 2) Dr. V. S. More
- 3) Dr.M.N. Tenkale
- 4) Dr. S.S. Dengale
- 5) Mr. A.N. Bhusawle
- 6) Dr. P. S.. Bhande
- 7) Dr. S. S. Chamle
- 8) Dr. S. N. Sontakke

Convenor

Dr. Kunale Renuka Apparao

Mob.No. 8600656959

Organizer

Dr. Chandrakant Jawale Patil

Principal

Dayanand Science College, Latur
Department of Computer Science
Enrollment List for National Level Science Exhibition, Deoni
Dist Latur

Sr. No.	Student Name	Class	Mobile	Registration fees	Sign
1	Bhosale Pratiksha	Bcs fy	7498443582	200/-	Bhosale
2	Jadhav Chaitali	Bcs fy	9325111865	200/-	Chaitali
3	Jadhav Anupama	Bcs fy	9309200244	200/-	Anu
4	Shinde Gayatri	Bcs fy	8855809818	200/-	Gayatri
5	Dayma Anurag	Bcs fy	9309200244	200/-	Anu
6	Dixit shyamkumar	Bcs fy	8080327889	200/-	shy
7	Yamgar Rakesh	Bcs fy	8999443153	200/-	Rakesh
8	Sugawanshi Shubham	Bcs fy	7666082239	200/-	Shubham.
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

Dayanand Science College, Latur
Department of Computer Science
Attendance List for National Level Science Exhibition, Deoni
Dist Latur

11/03/2023

Sr. No.	Student Name	Class	Sign
1	Suoyawanshi shubham	BCS - A	Bhosale
2	Varngar Rakesh	BCS - A	chaitali
3	Dixit shyamkumar	BCS - A	shy
4	Dayma Anurag	BCS - A	AD
5	Shinde Gayatri	BCS - A	Gayatri
6	Jadhav Anupama	BCS - A	AD
7	Jadhav chaitali	BCS - A	chaitali
8	Bhosale Martiksha	BCS - A	Bhosale
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			



Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B' Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Shinde. Gayatri Anant
 of Dayanand science college, Latur
 has participated ~~and obtained First/Second/Third Prize~~ ^(Third Prize) in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

Rkuna

Dr. Renuka Apparao Kunale
 Convenor

Jawale
 11/03/23

Dr. Chandrakant Jawale Patil
 Principal



Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B' Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Bhosale Pratiksha Balbhim
 of Dayanand science college, Latur
 has participated ~~and obtained First/Second/Third Prize~~ in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

Rkuna

Dr. Renuka Apparao Kunale
 Convenor

Jawale
 11/03/23

Dr. Chandrakant Jawale Patil
 Principal



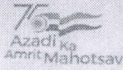
Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B' Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Shinde Gayatri Arant
 of Dayanand science college, Latur
 has participated ~~and obtained First/Second/Third Prize~~ ^(Third Prize) in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

R. Kunale

Dr. Renuka Apparao Kunale
 Convenor

Jawale
 11/03/23

Dr. Chandrakant Jawale Patil
 Principal



Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B' Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Bhosale Pratiksha Balabhim
 of Dayanand science college, Latur
 has participated ~~and obtained First/Second/Third Prize~~ in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

R. Kunale

Dr. Renuka Apparao Kunale
 Convenor

Jawale
 11/03/23

Dr. Chandrakant Jawale Patil
 Principal



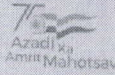
Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B' Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Yamgar Rakesh Ramchandra
 of Dayanand science college, Latur
 has participated and ~~obtained First/Second/Third Prize~~ in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

R. Kunale

Dr. Renuka Apparao Kunale
 Convenor

Janak
 11/03/23

Dr. Chandrakant Jawale Patil
 Principal



Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B' Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Jadhav Anupama Hammaratrao
 of Dayanand science college, Latur
 has participated and ~~obtained First/Second/Third Prize~~ in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

R. Kunale

Dr. Renuka Apparao Kunale
 Convenor

Janak
 11/03/23

Dr. Chandrakant Jawale Patil
 Principal





Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B'Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Jadhav Chaitali Tatyasahab
 of Dayanand Science College, Latur
 has participated and obtained ~~First / Second / Third Prize~~ in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

Rkunal

Dr. Renuka Apparao Kunale

Janak
11/03/23

Dr. Chandrakant Jawale Patil



Janseva Sevabhavi Pratishthan, Bhopni's
KAI. RASIKA MAHAVIDYALAYA, DEONI



NAAC 'B'Grade
 Affiliated to Swami Ramanand Teerth Marathwada University, Nanded

National Level Science Exhibition

Date: 11/3/2023



CERTIFICATE



This is to certify that Mr/Mrs/Miss Dixit Shambhujam Bhaurahab
 of Dayanand Science College, Latur
 has participated and obtained ~~First / Second / Third Prize~~ (Third prize) in the National Science Exhibition held on 11th March 2023
 at Kai. Rasika Mahavidyalaya, Deoni.Tq. Deoni, Dist. Latur (M.S.)

Rkunal

Dr. Renuka Apparao Kunale

Janak
11/03/23

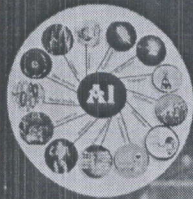
Dr. Chandrakant Jawale Patil



Application of Artificial Intelligence & Machine Learning

Artificial Intelligence

AI or Artificial Intelligence is a branch of science that deals with machines that perform tasks just like humans would do in that situation.



- AI is used in many ways. Artificial intelligence can be very useful to solve complex, unstructured problems. AI technology is also helpful for understanding the unknown such as how it works, origin, etc.
- In the last five to ten years, AI has seen more advancements for the healthcare industry and especially. It has a significant impact on this industry. It has been used for predicting diseases, analyzing patient data, and diagnosing diseases.
- AI is used in gaming. AI can be used for gaming purposes. The AI machines can play games like chess, Go, and StarCraft. The machine needs to think of a large number of possible moves.
- AI is used in finance. AI and finance industries are the best matches for each other. The finance industry is implementing automation, chatbot, adaptive intelligence, and machine learning into financial processes.
- AI is used in security. The security of data is crucial for every organization. Cyber attacks are growing very rapidly in the digital world. AI can be used to make your data more secure. Some examples such as AI Chat, AI Platform, etc. are used to determine software bug and cyber attacks in organizations.
- AI is used in social media. Social media sites such as Facebook, LinkedIn, and Snapchat collect millions of user profiles, which need to be stored and managed in a very efficient way. AI is used for analyzing and managing massive amounts of data. AI can analyze lots of data to identify the latest trends, interests, and requirements of different users.
- AI is used in transportation. AI is becoming highly demanding for travel industries. AI is capable of doing various travel related works such as train timing, travel arrangement, suggesting the routes, flights, and best routes to the customers. Travel industries are using AI powered chatbots which can make human-like interaction with customers for better and faster services.
- AI is used in robotics. Artificial intelligence has a remarkable role in Robotics. Usually, general robots are programmed such that they can perform some repetitive task, but with the help of AI, we can create intelligent robots which can perform tasks with their own experiences without pre-programming. Humanoid Robots are best examples for AI in robotics, recently the intelligent humanoid robot named as Eeva and Sophia has been developed which can talk and behave like humans.
- AI is used in agriculture. Agriculture is an area which requires various resources, labor, money, and time for best results. Now a

Machine learning



John McCarthy

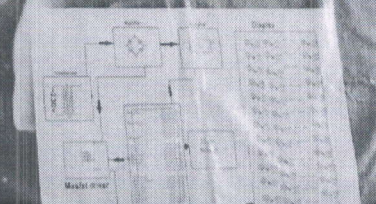
Machine learning is a branch of artificial intelligence (AI) and computer science which focuses on the use of data and algorithms to imitate the way that humans learn, gradually improving its accuracy.

A Decision Process: In general, machine learning algorithms are used to make a prediction or classification. Based on some input data, which can be labeled or unlabeled, your algorithm will produce an estimate about a pattern in the data. An Error Function: An error function measures the prediction of the model. If there are known examples, an error function can make a comparison to assess the accuracy of the model. A Model Optimization Process: If the model can fit better to the data points in the training set, then weights are adjusted to reduce the discrepancy between the known example and the model estimate. The algorithm will repeat this "evaluate and optimize" process, updating weights automatically until a threshold of accuracy has been met.

Conservation of Energy by using AI

Automatic Light Intensity Controller by External Light Sensor

Light is a form of energy. It is used in many ways. In a room, light is used to illuminate the room. In a street, light is used to illuminate the road. In a factory, light is used to illuminate the work area. In a hospital, light is used to illuminate the patient's room. In a school, light is used to illuminate the classroom. In a library, light is used to illuminate the books. In a museum, light is used to illuminate the exhibits. In a theater, light is used to illuminate the stage. In a concert hall, light is used to illuminate the audience. In a stadium, light is used to illuminate the field. In a sports arena, light is used to illuminate the arena. In a shopping mall, light is used to illuminate the stores. In a department store, light is used to illuminate the merchandise. In a department store, light is used to illuminate the merchandise. In a department store, light is used to illuminate the merchandise.







महावृत्त

संपादक : अशोक हनवते, मो. ९४२१०९४९९९, ७२६४०७२९९०

दयानंद विज्ञानच्या गायत्री शिंदे व शामकुमार दीक्षित यांना राष्ट्रीय स्तरावरील विज्ञान प्रदर्शनातील पोस्टर सादरीकरणात तृतीय पारितोषिक

लातूर : येथील दयानंद विज्ञान महाविद्यालयातील संगणकशास्त्र विभागातील बी.सी.एस. प्रथम वर्षातील गायत्री शिंदे व शामकुमार दीक्षित या विद्यार्थ्यांनी देवणी येथे के.रसिका महाविद्यालयात आयोजित करण्यात आलेल्या राष्ट्रीय स्तरावरील विज्ञान प्रदर्शनातील ' ब्लॉक होल इव्होल्युशन ' पोस्टर सादरीकरणात तृतीय पारितोषिक पटकाविले. त्याचबरोबर प्रतिका भोसले, अनुराग दायमा, अनुपमा जाधव, राकेश यमगर, चैताली जाधव शुभम सूर्यवंशी या विद्यार्थ्यांनीही या प्रदर्शनात सहभाग नोंदविलेला होता. या सर्व विद्यार्थ्यांना सहभागी प्रमाणपत्रही मिळाले. त्याबद्दल महाविद्यालयाचे प्राचार्य डॉ. जयप्रकाश दराड, उपप्राचार्य डॉ. सिद्धेश्वर बेळगाळे संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे, प्रा. संगीता जाजू, आधार फाऊंडेशनचे अध्यक्ष प्रवीण पाटील, सायबर सेलचे समन्वयक प्रदीप स्वामी, शैलेश सुडे या सर्व प्रमुख



मान्यवरांच्या हस्ते त्यांचा प्रमाणपत्र व बुके देऊन यथोचित सत्कार करण्यात आला. या सर्व विद्यार्थ्यांना संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे, संगणकशास्त्र विभाग समन्वयक प्रा. संगीता जाजू व विभागातील सर्व प्राध्यापकांचे मोलाचे मार्गदर्शन लाभले. महाविद्यालयाचे प्राचार्य डॉ. जयप्रकाश दराड, उपप्राचार्य डॉ. सिद्धेश्वर बेळगाळे व डॉ. रोहिणी शिंदे यांच्या सहकार्या व प्रोत्साहनातूनच या सर्व विद्यार्थ्यांनी सदरील प्रदर्शनात सहभाग नोंदविलेला होता. या सर्व विद्यार्थ्यांचे प्रमुख मान्यवरांबरोबर सर्व विभाग प्रमुख, प्राध्यापक आणि शिक्षकेतर कर्मचारी यांनी कौतुक व अभिनंदन केले.



गायत्री शिंदे व शामकुमार दीक्षित यांना पारितोषिक

लातूर : प्रतिनिधी

येथील दयानंद विज्ञान महाविद्यालयातील संगणकशास्त्र विभागातील बी. सी. एस. प्रथम वर्षातील गायत्री शिंदे व शामकुमार दीक्षित या विद्यार्थ्यांनी देवणी येथे के. रसिका महाविद्यालयात आयोजित करण्यात आलेल्या राष्ट्रीय स्तरावरील विज्ञान प्रदर्शनातील ' ब्लॉक होल इव्होल्युशन ' पोस्टर सादरीकरणात तृतीय पारितोषिक पटकाविले. या स्पर्धेत प्रतिका भोसले, अनुराग दायमा, अनुपमा जाधव, राकेश यमगर, चैताली जाधव, शुभम सूर्यवंशी या विद्यार्थ्यांनीही या प्रदर्शनात सहभाग नोंदविलेला होता. या सर्व विद्यार्थ्यांना सहभागी प्रमाणपत्रही मिळाले. त्याबद्दल महाविद्यालयाचे प्राचार्य डॉ. जयप्रकाश दराड, उपप्राचार्य डॉ. सिद्धेश्वर बेळगाळे, संगणकशास्त्र विभागप्रमुख डॉ. रोहिणी शिंदे, प्रा. संगीता जाजू, आधार फाऊंडेशनचे अध्यक्ष प्रवीण पाटील, सायबर सेलचे समन्वयक प्रदीप स्वामी, शैलेश सुडे या सर्व प्रमुख मान्यवरांच्या हस्ते त्यांचा प्रमाणपत्र व बुके देऊन यथोचित सत्कार करण्यात आला.

पुण्य नगरी

गायत्री शिंदे व शामकुमार दीक्षित यांना राष्ट्रीय विज्ञान प्रदर्शनात पारितोषिक

लातूर : येथील दयानंद विज्ञान महाविद्यालयातील संगणकशास्त्र विभागातील बी.सी.एस. प्रथम वर्षातील गायत्री शिंदे व शामकुमार दीक्षित या विद्यार्थ्यांनी देवणी येथे के. रसिका महाविद्यालयात आयोजित करण्यात आलेल्या राष्ट्रीय स्तरावरील विज्ञान प्रदर्शनातील ' ब्लॉक होल इव्होल्युशन ' पोस्टर सादरीकरणात तृतीय पारितोषिक पटकाविले. त्याचबरोबर प्रतिका भोसले, अनुराग दायमा, अनुपमा जाधव, राकेश यमगर, चैताली जाधव शुभम सूर्यवंशी या विद्यार्थ्यांनीही या प्रदर्शनात सहभाग नोंदविलेला होता. या सर्व विद्यार्थ्यांना सहभागी प्रमाणपत्रही मिळाले. त्याबद्दल



मान्यवरांच्या हस्ते त्यांचा प्रमाणपत्र व बुके देऊन यथोचित सत्कार करण्यात आला. या सर्व विद्यार्थ्यांना संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे, संगणकशास्त्र विभाग समन्वयक प्रा. संगीता जाजू व विभागातील सर्व प्राध्यापकांचे मोलाचे मार्गदर्शन लाभले.

मराठवाडा नेता

गायत्री शिंदे व शामकुमार दीक्षित यांना तृतीय पारितोषिक



लातूर (म. नेता) : ...

येथील दयानंद विज्ञान महाविद्यालयातील संगणकशास्त्र विभागातील बी.सी.एस. प्रथम वर्षातील गायत्री शिंदे व शामकुमार दीक्षित या विद्यार्थ्यांनी देवणी येथे के. रसिका महाविद्यालयात आयोजित करण्यात आलेल्या राष्ट्रीय स्तरावरील विज्ञान प्रदर्शनातील ' ब्लॉक होल इव्होल्युशन ' पोस्टर सादरीकरणात तृतीय पारितोषिक पटकाविले. त्याचबरोबर प्रतिका भोसले, अनुराग दायमा, अनुपमा जाधव, राकेश यमगर, चैताली जाधव, शुभम सूर्यवंशी या विद्यार्थ्यांनीही या प्रदर्शनात सहभाग नोंदविलेला होता. या सर्व विद्यार्थ्यांना सहभागी प्रमाणपत्रही मिळाले. त्याबद्दल महाविद्यालयाचे प्राचार्य डॉ. जयप्रकाश दराड, उपप्राचार्य डॉ. सिद्धेश्वर बेळगाळे, संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे, प्रा. संगीता जाजू, आधार फाऊंडेशनचे अध्यक्ष प्रवीण पाटील, सायबर सेलचे समन्वयक प्रदीप स्वामी, शैलेश सुडे या सर्व प्रमुख मान्यवरांच्या हस्ते त्यांचा प्रमाणपत्र व बुके देऊन यथोचित सत्कार करण्यात आला. या सर्व विद्यार्थ्यांना संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे, संगणकशास्त्र विभाग समन्वयक प्रा. संगीता जाजू व विभागातील सर्व प्राध्यापकांचे मोलाचे मार्गदर्शन लाभले. महाविद्यालयाचे प्राचार्य डॉ. जयप्रकाश दराड, उपप्राचार्य डॉ. सिद्धेश्वर बेळगाळे, संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे यांच्या सहकार्या व प्रोत्साहनातूनच या सर्व विद्यार्थ्यांनी सदरील प्रदर्शनात सहभाग नोंदविलेला होता. या सर्व विद्यार्थ्यांचे प्रमुख मान्यवरांबरोबर सर्व विभाग प्रमुख, प्राध्यापक आणि शिक्षकेतर कर्मचारी यांनी कौतुक व अभिनंदन केले.