

DR. RAJENDRA GODE INSTITUTE OF TECHNOLOGY AND RESEARCH, AMRAVATI



Institutional Distinctiveness

- 1. Dr. Rajendra Gode Foundation Scholarship for
Needy and Deserving Students**
- 2. Bird Nesting and Water Pots**



Indira Bahuuddeshiya Shikshan Sanstha, Buldana

Dr. Rajendra Gode Institute of Technology & Research

Mardi Road, Amravati - 444602

Approved by AICTE, DTE & Affiliated to SGBAU, Amravati & Accredited by NAAC

website : www.drgitr.com Email : principal_coe@rediffmail.com Ph. 0721 - 2970275, 2970347



7.3.1 Portray the performance of the Institution in one area distinctive to its priority and thrust within 1000 words

Aim of the institution is to mold & encourage student in the quest of knowledge, values, social responsibility and help them to achieve the excellence in various fields there are also preparing them to face the global challenges. The institution has established it's distinctive approach towards this compressive vision through

- **Dr. Rajendra Gode Foundation Scholarship for needy and deserving Students**
- **Bird Nesting and Water Pots**

1. Dr. Rajendra Gode Foundation Scholarship for needy and deserving Students

Education is an important issue in one's life. It is the key to success in the future and to have many opportunities in our life. Every student needs education to move forward in life, but due to circumstances, many cannot get education. Due to poor economic conditions, students are not able to pursue further education despite having competent intelligence. Our Institute envisioned the gap between rich & poor, and building a nation where everyone can live in security and dignity. Some of our students came from poor families where the parents are workers on a daily basis. The parents do not have enough background and knowledge to guide their wards towards a good future. For that our college Dr. Rajendra Gode College of Engineering has started Dr. Rajendra Gode Foundation Scholarship Exam for such needy students.

Our institute is organizing Dr. Rajendra Gode Foundation Scholarship Examination as a MHT-CET Practice Test named as Techno Talent Hunt Examination for 12th science aspiring students for higher technical education. The motive behind conducting such examinations is to provide financial assistance to economically backward deserving students, background of poor farmer students, deserving and needy students. The registration for the examination is free for all students and it will be based on the MHTCET Examination.

Faculty members visited the 12th science colleges for the permission of conducting the Techno Talent Hunt Examination. Faculties informed to the students about the Dr. Rajendra Gode Foundation Scholarship Examination. They delivered all the advantages of the examination to the students. Faculties registered the names of students who are interested in the examination. Faculties conducted the examination based on physics, chemistry and mathematics of 12th standard of 15 marks. After evaluating the answer sheets, the professor announced the result of the examination and. The first fifteen students from the class were felicitated



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with certificates. Students who got highest marks in the class were eligible for Rajendra Gode adoption scholarship scheme & remaining students were eligible for fees concession scholarship scheme.

Objectives: -

- To provide financial assistance to economically backward deserving students.
- It is a talent promotional programme for the economically weak students.
- To provide MHT-CET practice tests to the 12th science students.

Facility Provided During MHT-CET Practice Test: -

- Career counseling seminar.
- Free bus facility for the students from Amravati bus stand to DRGITR Campus.
- Free refreshment.

Evidence of Success: -

- Five hundred plus students are enrolled for the Dr. Rajendra Gode Foundation Scholarship Examination out of which many students are from rural areas.
- Students are learning time management for the MHT-CET examination.
- The successful & deserving candidates are assisted by Dr. Rajendra Gode Foundation Scholarship.



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Students solving online MHT- CET Practice Paper

Carrier counseling seminar.



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मराठी दैनिक वृत्त वेळापथी
रविवार, 14 एप्रिल 2019

२२ ते २६ एप्रिलपर्यंत
डॉ. राजेंद्र गोडे फाऊंडेशन स्कॉलरशिप परीक्षा

प्रतिनिधी / १३ एप्रिल
अमरावती : अभियांत्रिकी शिक्षण व संशोधन क्षेत्रात अग्रेसर असणाऱ्या डॉ. राजेंद्र गोडे इंस्टिट्यूट ऑफ टेक्नॉलॉजी अॅन्ड रिसर्चचे संस्थापक राजेंद्र गोडे यांना आदरांजली म्हणून विदर्भातील विद्यार्थ्यांना शैक्षणिक क्षेत्रात आर्थिक मदतीकरिता डॉ. राजेंद्र गोडे फाऊंडेशन स्कॉलरशिप परिक्षेचे आयोजन दरवर्षी करण्यात येते.

या वर्षीही परीक्षा २२ एप्रिल ते २६ एप्रिल २०१९ पर्यंत डॉ. राजेंद्र गोडे इंस्टिट्यूट ऑफ टेक्नॉलॉजी अॅन्ड रिसर्च, अमरावती येथे, सकाळी ८ ते ११, दु.१२ ते ३, दु.४ ते ७ या वेळी आयोजित केली आहे. ही परीक्षा म्हणजेच ऑनलाईन एम.एच.टी.सी.ई.टी. परिक्षेवर आधारित असून या परिक्षेला

प्रत्येक सहभागी विद्यार्थ्यांना पारितोषिक व शिष्यवृत्ती मिळणार

विदर्भातील १२ वी सायन्सचे विद्यार्थी मोठ्या संख्येने दरवर्षी सहभागी होत असतात. या वर्षीही परीक्षा ऑनलाईन पद्धतीने असून ही परीक्षा देणाऱ्या सर्वच विद्यार्थ्यांना निश्चित

पारितोषिक व शिष्यवृत्ती मिळणार आहे. या परिक्षेत प्रथम वेगळ्या विद्यार्थ्यांना प्रथम पारितोषिक म्हणून लॅपटॉप, द्वितीय पारितोषिक सोमसंग टॅबलेट, तृतीय पारितोषिक मायक्रोसॉफ्ट टॅबलेट हे देण्यात येणार आहे.

डॉ. राजेंद्र गोडे फाऊंडेशन स्कॉलरशिप परिक्षेला दरवर्षी विदर्भातून मोठ्या संख्येने विद्यार्थी सहभागी होत असून यावर्षी सुद्धा मोठ्या प्रमाणात विद्यार्थ्यांनी या परिक्षेकरिता नोंदणी केली असून इच्छुक विद्यार्थ्यांनी आपली नोंदणी करण्याकरिता आपले नाव, पत्ता, संपर्क क्रमांक, महाविद्यालयाचे नाव हे १४०३६२५९७७, ७७९८५१२५३९, १३७-०४१५६८३ या क्रमांकावर एसएमएस या व्हॅट्सअप द्वारे पाठवावे असे आवाहन प्राचार्य डॉ. प्रमोद पाटील यांनी केले.

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रविवारीय देशांज्मती
सोमवार, दि. १५ एप्रिल २०१९

डॉ. राजेंद्र गोडे फाऊंडेशन स्कॉलरशिप परीक्षेचे २२ ते २६ एप्रिलपर्यंत आयोजन

- १२ वी सायन्स व अंतिम वर्ष तंत्रनिकेतनच्या विद्यार्थ्यांना मिळणार लाभ
- प्रत्येक सहभागी विद्यार्थ्यांना निश्चित पारितोषिक व शिष्यवृत्ती मिळणार

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ही परीक्षा म्हणजेच ऑनलाईन एम.एच.टी.सी.ई.टी. (भयक-व्हॅट) परिक्षेवर आधारित असून, या परिक्षेला विदर्भातील १२ वी सायन्सचे विद्यार्थी मोठ्या संख्येने दरवर्षी सहभागी होत असतात. यावर्षी ही परीक्षा ऑनलाईन पद्धतीने असून ही परीक्षा देणाऱ्या सर्वच विद्यार्थ्यांना निश्चित

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Dr. Rajendra Gode Institute of Technology & Research

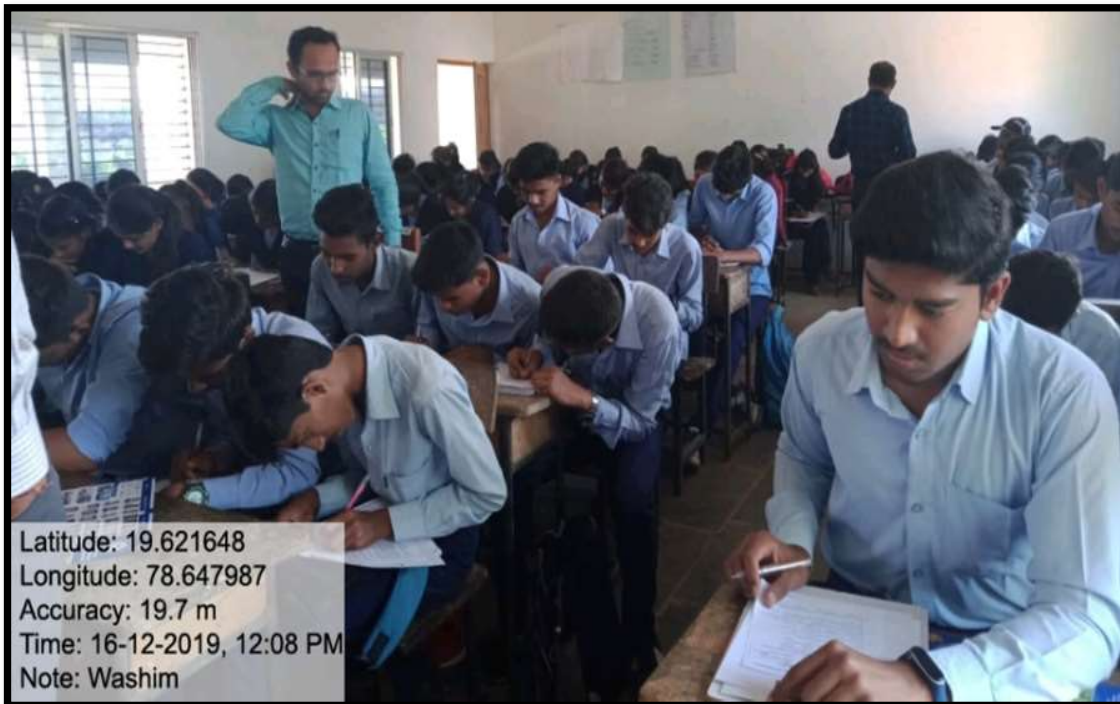
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Carrier counseling seminar



Students Solving MHT-CET Practices Test under Dr. Rajendra Gode Foundation Scholarship Exam



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Latitude: 18.467892
Longitude: 73.467924
Accuracy: 12.8 m
Time: 16-12-2021, 11:16 AM
Note: Jarud

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Latitude: 17.643154
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Time: 13-12-2019, 02:17 PM
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Longitude: 73.714647
Accuracy: 18.2 m
Time: 21-12-2019, 12:43 PM
Note: Shendurjina Ghat

Certificate Distribution to Eligible Students



Indira Bahuuddeshiya Shikshan Sanstha, Buldana

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Latitude: 19.743578
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Accuracy: 19.2 m
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Note: Mangrulpir



Latitude: 21.146578
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Accuracy: 13.7 m
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Note: Chandur Rly



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Dr. Rajendra Gode Institute of Technology & Research

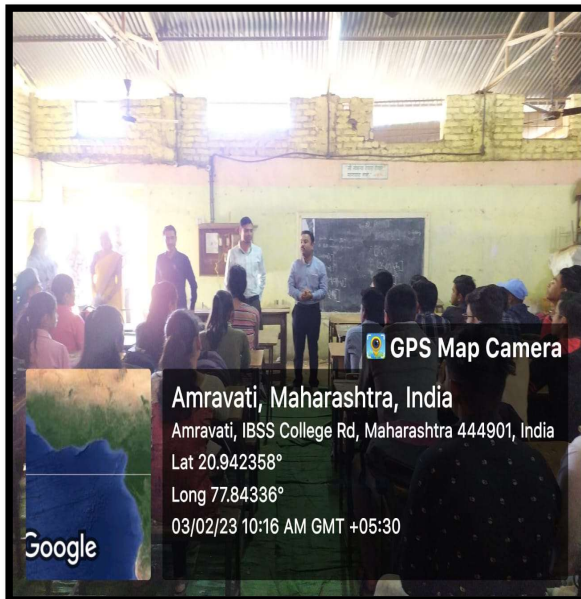
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Carrier counseling seminar





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Carrier counseling seminar at Jr. Colleg



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Students Solving MHT-CET Practices Test



**Dr. Rajendra Gode Institute of Technology and Research,
Amravati**
Techno Talent Hunt Examination

Name of Student:		Mob. No.	
Category:	Name of Institute:	Time: 15 min.	Max. Marks 15
		Marks Obtained:	

All questions are compulsory, write the answer in given blocks.

1. With which halogen the reactions of alkanes are explosive?
(A) Fluorine (B) Chlorine (C) Bromine (D) Iodine
2. What is the hybridization of carbon atoms in fullerene?
(A) sp^3 (B) sp (C) sp^2 (D) dsp^3
3. Identify a 'Chemical twin' among the followings.
(A) Zr-Ta (B) Nb-Tc (C) Hf-Re (D) Nb-Ta
4. What is the chemical composition of Nicol's prism?
(A) Al_2O_3 (B) $CaSO_4$ (C) $CaCO_3$ (D) Na_3AlF_6
5. What is the most abundant element on earth?
(A) Hydrogen (B) Nitrogen (C) Oxygen (D) Silicon
6. When axis of rotation is fixed then angular velocity is considered as
(A) Scalar quantity (B) vector quantity (C) physical quantity (D) both a and b
7. The internal energy of one mole of an ideal gas depend upon
(A) Volume of gas (B) Temperature of gas (C) Nature of gas (D) Density of gas
8. Coherent light is many different rays of light all having the same
(A) Frequency (B) wavelength (C) phase (D) all of the above

P.T.O.



9. When a charged particle moves at right angle to a magnetic field quantity that changes is

- (A) Momentum (B) speed (C) energy (D) moment of inertia

10. The maximum kinetic energy of emitted electrons in a photoelectric effect does not depend upon

- (A) Wavelength (B) frequency (C) intensity (D) work function

11. $\int \frac{dx}{x^2+5} =$

- (A) $\frac{1}{5} \tan^{-1} \left(\frac{x}{\sqrt{5}} \right) + c$ (B) $\frac{1}{\sqrt{5}} \tan^{-1} \left(\frac{x}{\sqrt{5}} \right) + c$ (C) $\frac{1}{5} \cot^{-1} \left(\frac{x}{\sqrt{5}} \right) + c$ (D) $\frac{1}{\sqrt{5}} \cot^{-1} \left(\frac{x}{\sqrt{5}} \right) + c$

12. If $y = \log_7(\log_e x)$, then $\frac{dy}{dx} =$

- (A) $\frac{\log 7}{x \log 7}$ (B) $\frac{1}{x \log_7 x}$ (C) $\frac{1}{x \log x \cdot \log 7}$ (D) $\frac{1}{x \log_7 x \log 7}$

13. If in the given figure $\vec{OA} = \vec{a}$, $\vec{OB} = \vec{b}$ and $AP:PB=m:n$, then $\vec{OP} =$

- (A) $\frac{m\vec{a}+n\vec{b}}{m+n}$ (B) $\frac{n\vec{a}+m\vec{b}}{m+n}$ (C) $m\vec{a} - n\vec{b}$ (D) $\frac{m\vec{a}-n\vec{b}}{m-n}$

14. If A is square matrix of the order n and $A=kB$ where k is scalar, then $|A| =$

- (A) $|B|.k$ (B) $k.|B|$ (C) $k^n.|B|$ (D) $n.|B|$

15. Degree of the differential equation $y(x) = 1 + \frac{dy}{dx} + \frac{1}{1.2} \left(\frac{dy}{dx} \right)^2 + \frac{1}{1.2.3} \left(\frac{dy}{dx} \right)^3$ is

- (A) 1 (B) 2 (C) 3 (D) 4

Fill up the correct option of answers.

1	(A) (B) (C) (D)	6	(A) (B) (C) (D)	11	(A) (B) (C) (D)
2	(A) (B) (C) (D)	7	(A) (B) (C) (D)	12	(A) (B) (C) (D)
3	(A) (B) (C) (D)	8	(A) (B) (C) (D)	13	(A) (B) (C) (D)
4	(A) (B) (C) (D)	9	(A) (B) (C) (D)	14	(A) (B) (C) (D)
5	(A) (B) (C) (D)	10	(A) (B) (C) (D)	15	(A) (B) (C) (D)



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Sanction Lettere From Management Facilities given to students under Dr. Rajendra Gode Scholarship Exam (Techno Talent Hunt Exam)

Dr. Rajendra Gode Institute of Technology & Research, Amravati Student Facility List 2022-23 First Year Engineering

Sr. No.	Name	Gender	Category	Branch	Facilities	Bus* (1)	Hostel* (2)	Mess* (3)	Dress* (4) only for 1 Yr	Total Amount of Facilities (For 1 Month) (1 to 4)	Total Amount of Facilities (For 1 Year / 12 Months)	University Fee & Amartya Insurance only for Dharni Students
1	Manish Ramsing Uike	Male	ST	MECH	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
2	Arvind Premial Kasdekar	Male	ST	MECH	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
3	Alkesh Kalya Dhande	Male	ST	MECH	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
4	Sudarshan Shbhash Kasdekar	Male	ST	CSE	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
5	Laxman Suresh Kasdekar	Male	ST	MECH	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
6	Bhushan Paparam Dhikar	Male	ST	MECH	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
7	Shivkumar Kashiram Kasdekar	Male	ST	MECH	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
8	Ratiram Omkar Kasdekar	Male	ST	MECH	Hostel+Mess+ Dress	0	0	1800	470	2270	21600	865
9	Vansh Satsish Munde	Male	OBC	MECH	Hostel+Bus+Dress	0	0	0	470	470	0	0
10	Rutvik Dilip Gode	Male	OBC	Civil	Hostel+Bus+Dress	0	0	0	470	470	0	0
11	Gunjan Sanjay Kantale	Female	SC	MECH	Bus+Hostel+Mess	0	0	0	0	0	0	0
12	Abhishek Banarase	Male	OBC	MECH	Hostel (1 Yr)	0	0	0	0	0	0	0
13	Rutvik Dhanraj Mehare	Male	OBC	MECH	Hostel + Mess	0	0	1800	0	1800	21600	0
14	Yuvati Barange	Female	OBC	MECH	Hostel+Bus+Dress	0	0	0	470	470	0	0
15	Prajakta Virendra Ashtikar	Female	SC	EXTC	Bus+Hostel+Mess	0	0	0	0	0	0	0
16	Hrutuja Badhe	Female	OBC	EXTC	Bus Pass + Dress	1000	0	0	470	470	12000	0
17	Ajay Bajre (DSY)	Male	OBC	Civil	Hostel+Mess	0	0	1800	0	1800	21600	0
Total Expenses						1000	0	18000	5640	23640	228000	6920

Note:- Above Facilities are given to students for 4 Academic Year. (i.e From Session 2022-23 to 2025-26)

Payment of 1 Year Expenses of Dharni Students (08) & Other Students (09) (2022-23)	234920
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Handwritten signature
12/12/22

To,
Hon. Chairman Sir
Submitted for Approval

Handwritten signature
Date: 12/12/2022
PRINCIPAL

Dr. Rajendra Gode Institute of
Technology & Research, Amravati

Handwritten signature
Dr. S. O. Thakur
FY Admission Incharge
Dr. Rajendra Gode Institute of
Technology & Research, Amravati



Indira Bahuuddeshiya Shikshan Sanstha, Buldana

Dr. Rajendra Gode Institute of Technology & Research

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Dr. Rajendra Gode Institute of Technology & Research, Amravati Expenses Approval Details for Dharni Students (2021-2022)

Sr. No.	Candidate Name	Gender	Category	Branch	Facilities	Bus* (1)	Hostel* (2)	Mess* (3)	Total Amount of Facilities (Per Month) (1 to 3)	Total Amount of Facilities (For 1 Year/ 12 Months)	College Fees (Rs.100) + Prospectus (Rs.500) + I-Card (Rs.60) + College Dress (Rs.3000) (For 1 Year) (4)	Amarty's Insurance (RS. 701) + University Fee (Rs. 300) (For 1 Year) (5)	Total Amount of Facilities (For 1 Year) (4) +(5)	Total 1 year Expanses
1	AKHANDE PAYAL LALA	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
2	BETHEKAR AVINASH BHALU	Male	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
3	BETHEKAR BHUMIKA RAJESH	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
4	BHARVE KALPESH SUNIL	Male	VJ	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
5	BHASHKAR ARPITA TULARAM	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
6	BHASHKAR SONAM RAGHUNATH	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
7	BHILAVEKAR ASHWINI SAJULAL	Female	ST	CIVIL	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
8	BHILAVEKAR HEMRAJ RAJARAM	Male	ST	EXTC	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
9	DHANDE ARUNA SOMA	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
10	DHANDEKAR YASHODA SURESH	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
11	DHIKAR MEENA MANU	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
12	DHIKAR RUSHIKESH SHAMLAL	Male	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
13	JAMBEKAR DHARMARAJ SURAJLAL	Male	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
14	JAWARKAR SUSHANT SONAKLAL	Male	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
15	KASDEKAR SHYAM SUKHALAL	Male	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
16	MAWASKAR PRIYA SAKHARAM	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
17	MAWASKAR URMILA CHAMPALAL	Female	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
18	METKAR CHETAN RUPCHAND	Male	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
19	SAKOM GAJANAN RAMLAL	Male	ST	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
20	THAKARE ARCHANA GANAJI	Female	ST	CIVIL	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
21	THAKARE BHARATI SHIVRAM	Female	ST	CIVIL	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
22	WAGHMARE ARTI SANTOSH	Female	SC	MECH	Bus+Hostel+Mess	1500	2000	2000	5500	66000	3660	1001	4661	70661
Dharni (22) Students Total Facility Amount						33000	44000	44000	121000	1452000	80520	22022	102542	1554542

Payment of 1 Year Expenses of Dharni Students (2021-22) College Fees + Prospectus + I-Card + College Dress	102542
Payment of 1 Year Expenses of Dharni Students (2021-22) Bus+Hostel+Mess	1452000
Total Expanses Dharni Students for Year 2021-22	1554542

Academic Year	2021-22	2022-23	2023-24	2024-25
Expanses	1554542	1452000	1452000	1452000

Prof. A. A. Shahade
T & P OFFICER
Dr. Rajendra Gode Institute of
Technology & Research, Amravati

Prof. S. S. Thakre

President
Dr. Rajendra Gode Institute
of Technology & Research,
Amravati.



2. Bird Nesting and Water Pots

Recently, due to increasing urbanization, the trees are being felled on a large scale, resulting in a rapid decline in the number of sparrows. Especially in cities due to electromagnetic emissions from mobile towers, unavailability of nesting sites due to modern housing construction, food shortages, increased pollution in cities and the use of chemical fertilizers and pesticides in agriculture, the number of sparrows is rapidly decreases.

Birds are a priceless gift of nature, these beautiful creatures flying high in the sky have been inspiring human imagination since time immemorial. Due to severe heat and lack of water in summer, birds here are getting killed in large numbers every year. The main reason for this is the acute shortage of water.

All of us should keep small vessels filled with water in our house, courtyard and roof, so that the birds who are tired in the heat can take water and dive again in the infinite sky. We have to protect our nature and life,

We can easily observe a rapid decrease in the number of the innocent birds that earlier made its habitat in college campuses. Our surroundings are incomplete without the melodious chirping of the little innocent birds. Increasing pollution and reducing residential areas have brought the species of birds to the edge of extinction. There are some regions from where the little bird has vanished. We have to take just one step; this one step can fulfill a thirsty creature. Fulfilling a thirsty creature is an extinguished noble deed.

In the Sant Gadge baba Amravati University syllabus, Environmental Science is made a compulsory subject in fourth semester of Engineering. Through this activity, our aim is that students will practically connect with nature and conserve and nurture.

Objectives: -

- To sensitize, create awareness, motivate and educate students about environment conservation
- To develop commitment towards the environment.
- To save species of birds.

Practice:

In the summertime, twenty nest-friendly nestlings were built in the workshop in the College and they were set up on tree trunks, and thirty water pots for the birds were hung in various places on different trees. Also, from the last three years, the college has been providing water pots and nests for all teaching and non-teaching staff. So, bird conservation work is going on in the college premises and outside the college as well.



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Evidence of Success:

- Different types of bird's species can be seen in the institute premises.
- Baby birds were also seen in some nests.
- Students will be aware to protect and preserve them through this activity and extinct species would be saved in future.

Problems Encountered: -

- When one goes to take pictures of birds, the birds fly away, so it is often difficult to take pictures.
- Birds' nests fall from trees due to strong winds or storms.



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Bird Nest



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Water Ponds



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**DR. RAJENDRA GODE INSTITUTE OF TECHNOLOGY & RESEARCH
AMRAVATI**

GPS Map Camera

Amravati, Maharashtra, India
WRVV+5JJ, Amravati, Maharashtra 444602, India
Lat 20.942623°
Long 77.8438°
04/10/22 02:32 PM GMT +05:30

Google

Implementation of New Bird Nest



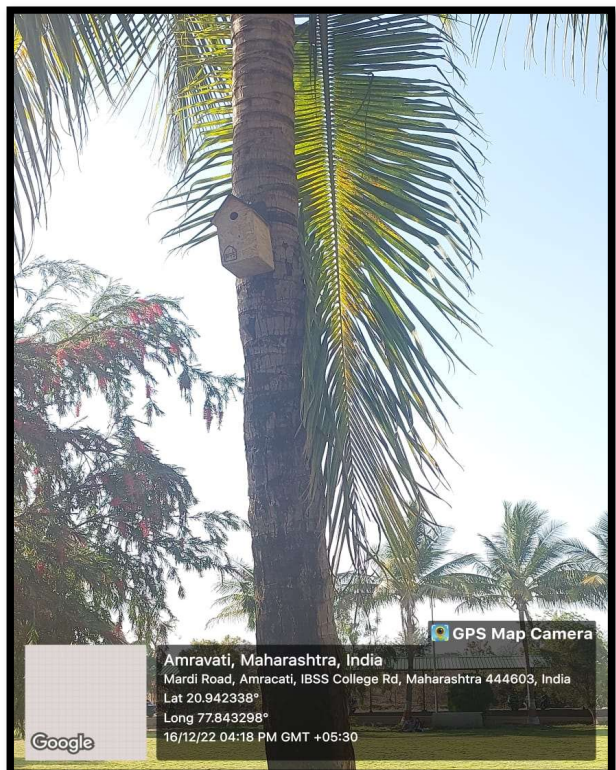
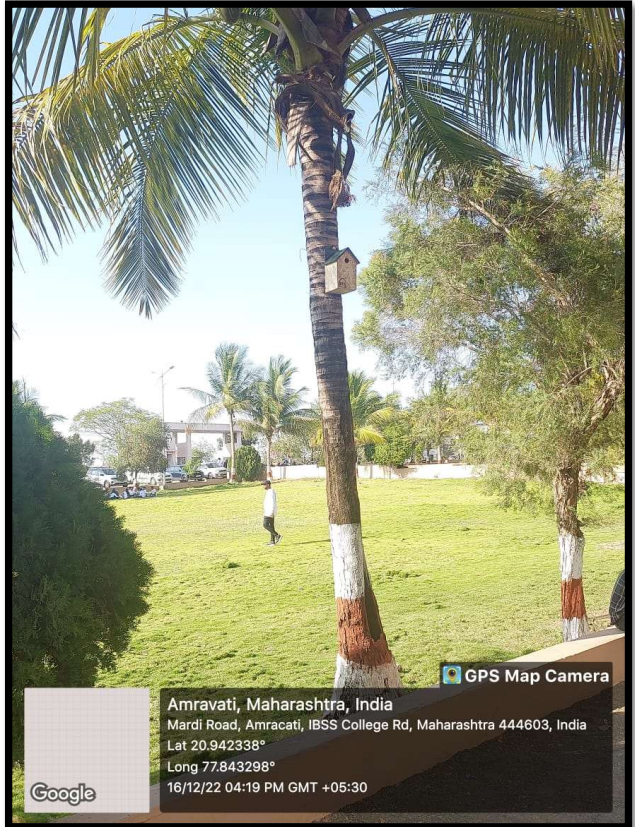
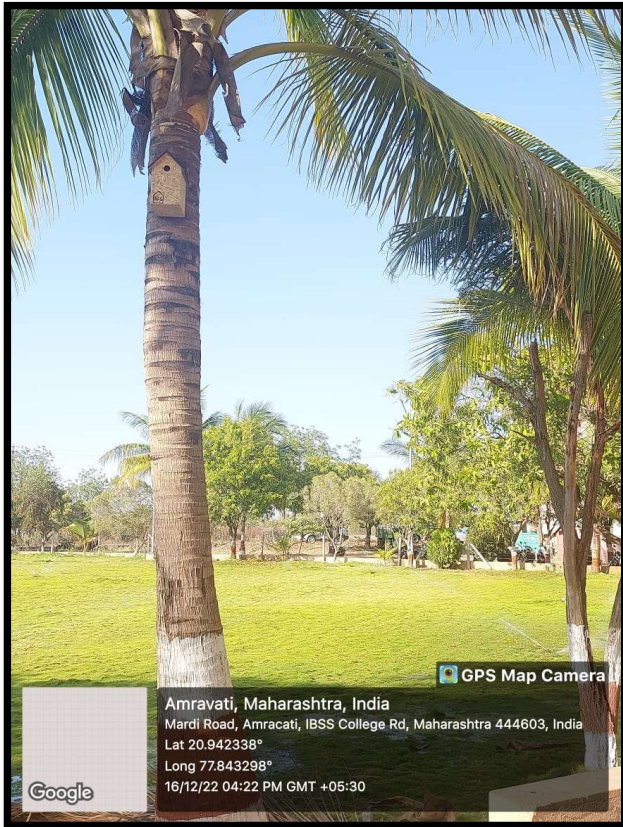
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Hanging Bird Nest