

M. G. ARTS, SCIENCE & LATE N. P. COMMERCE COLLEGE, ARMORI

DEPARTMENT OF GEOLOGY

REPORT OF ACTIVITY UNDER MOU WITH GSDA GADCHIROLI

Title of Activity: One day e-Training Workshop on GROUNDWATER REPLENISHMENT (Under the aegis of Jalsaksharta Abhiyan 2021).

Objectives

1. To discuss the various issues related to groundwater.
2. To spread awareness about the optimum use of groundwater resource.
3. To motivate the stakeholders and elements from society to conserve the groundwater resource by various means.

Number of participants - 409

Date of Activity – 21/06/21

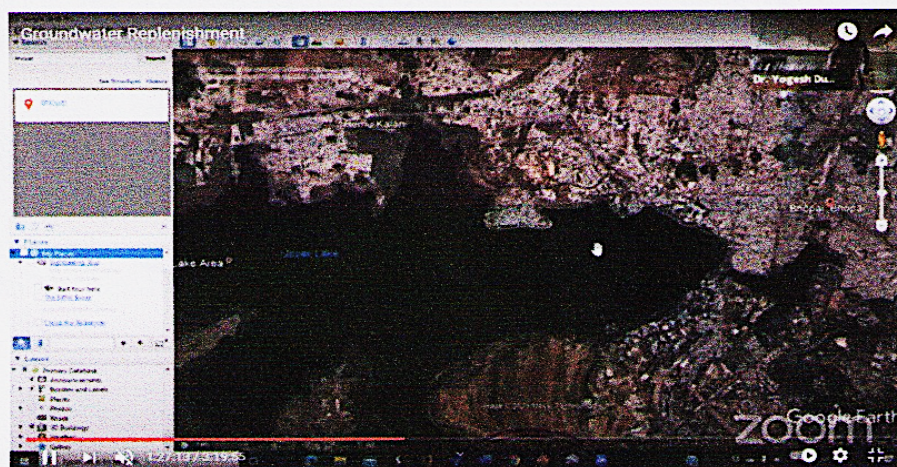
Brief Description

Being a committed institution for sustainable development, the initiatives are taken to make the community aware about the same by organizing suitable events. Hence, one day e-Training cum Workshop has been organized in collaboration with the GSDA Gadchiroli to spread awareness about the groundwater replenishment on 21th June 2021 on ZOOM and YouTube platform.

Outcomes

A large group of participants had participated in the e-training and a wide discussion over the groundwater conservation and rejuvenation was done. The resource persons have shared many crucial and feasible techniques for the groundwater recharge.

Photographs



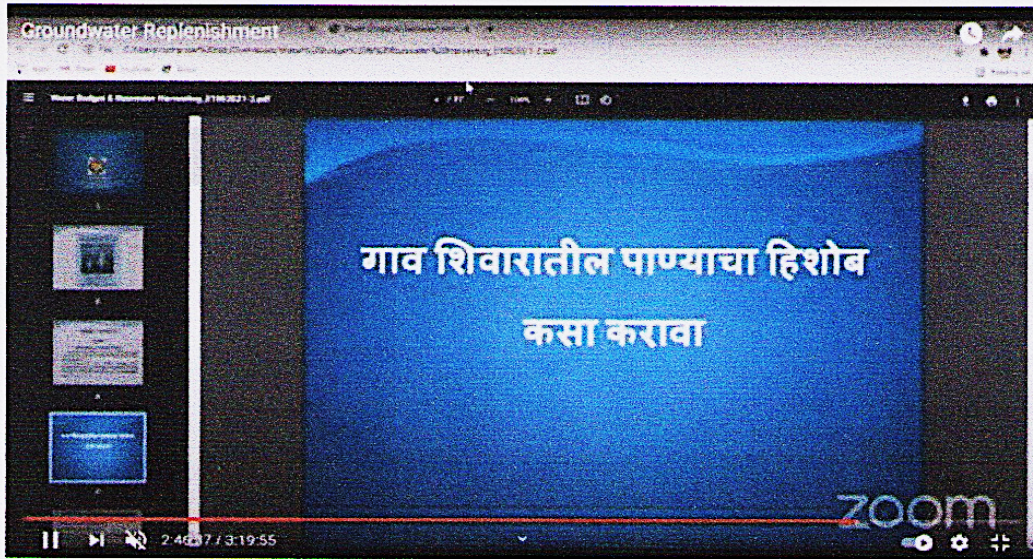
Dr. Vikas



Principal
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Mr. T. P. Sayam, G.S.D.A., Gadchiroli addressing the online gathering



Technical presentations of Mr. T. P. Sayam during his talk.



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Certificate



News

जलसंवर्धन ही प्रत्येकाची नैतिक जबाबदारी

प्राचार्य खालसा : आरमोरीत ई-कार्यशाळा

लोकमत न्यूज नेटवर्क
आरमोरी :- वाढत्या औद्योगिक विकासात, शेती कामात, उद्योग-व्यवसायात आणि घरगुती वापरात पाण्याचा वापर मोठ्या प्रमाणात होत असून, भूगर्भातील पाण्याचा उपसा करण्यावरच अधिक लोकांचा कल असल्याचे दिसून येते. भूगर्भातील पाण्याचा उपसा होत असताना पाण्याची भूगर्भातील पातळी संतुलित राखण्यासाठी व जलसंवर्धनासाठी शासन कृतिकार्यक्रम व संस्थांचे सहकार्य घेत असले, तरी ही केवळ शासनाची जबाबदारी नसून, प्रत्येक व्यक्तीची नैतिक जबाबदारी आहे, असे प्रतिपादन प्राचार्य डॉ. लालसिंग खालसा यांनी केले.

आरमोरी येथील महात्मा गांधी कला, विज्ञान आणि स्व.न.पं. वाणिज्य महाविद्यालयात 'जलसाक्षरता अभियान - २०२१ : भूजल पुनर्भरण' या

विषयावरील ई-कार्यशाळेत ते बोलत होते. ई-कार्यशाळेत चंद्रपूरच्या जनता महाविद्यालयातील भूगोल विभागप्रमुख प्रा. डॉ. योगेश दुधपचारे, जिल्हा प्रकल्प व्यवस्थापक, भारतीय युवा कल्याण संस्था गडचिरोलीचे मनोहर हेपट, भूजल सर्वेक्षण विकास आणि यंत्रणा गडचिरोली येथील वरिष्ठ भूवैज्ञानिक टी. पी. सयाम, उपसंचालक मंगेश चौधरी सहभागी झाले.

कार्यक्रमाचे संचालन प्रा. प्रियदर्शन गणवीर, तज्ज्ञ मार्गदर्शकांचा परिचय उपप्राचार्य डॉ. चंद्रकांत डोर्लीकर, प्रा. पराग मेश्राम, डॉ. विजय गोरडे यांनी करून दिला. आभार रासेयो प्रमुख प्रा. सतेंद्र सोनटक्के यांनी मानले. यशस्वीतेसाठी प्रा. सीमा नागदेवे, प्रा. डॉ. गजेंद्र कडव, प्रा. डॉ. विजय गोरडे, डॉ. सतीश कोला, प्रा. सुनील चुटे, डॉ. किशोर वासुर्के, प्रा. वैभव पडोळे, डॉ. नरेश बन्सोड यांनी सहकार्य केले.

Dr. L.H. Khalsa



Principal
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Brochure

**MANOHARBHAI SHIKSHAN PRASARAK MANDAL ARMORI'S
MAHATMA GANDHI ARTS, SCIENCE & LATE N. P. COMMERCE
COLLEGE ARMORI, DIST. - GADCHIROLI**
ESTABLISHED - 1981
REACCREDITED BY NAAC BANGALORE WITH 'A' GRADE (2017)
and
GROUND WATER SURVEY AND DEVELOPMENT AGENCY
jointly
organize
One Day e-Training Workshop
Under the aegis of JAISAKSHARTA ABHIYAN - 2021
on
Groundwater Replenishment
on
21st June 2021
(10.30 a.m.)

Our Resource Persons

 Hon'ble Dr. Yogesh Dudhpachare Professor and Head Dept. of Geography Janta College, Chandrapur.	 Hon'ble Shri. Manohar Hepat Indian Institute of Youth Welfare NGO, Gadchiroli. District Project Manager	 Hon'ble Shri. T. P. Sayam Sr. Geologist G. S. D. A. Gadchiroli. Govt. of Maharashtra
Topic - Historical Water Management in Old Chanda District and Modern Water Challenges. Time - 11.00 a.m. to 11.45 a.m.	Topic - Role Of Students in Water Literacy and People Participation. Time - 11.50 a.m. to 12.20 p.m.	Topic - Well/Bore well recharge and water budget Time - 12.25 p.m. to 12.55 p.m.

Organizer
Dr. Lalsingh H. Khalsa
Principal
M. G. College, Armori

Organizing Secretaries
Shri T. P. Sayam
Sr. Geologist
GSDA Gadchiroli

Convenors
Dr. C. P. Dorlikar (Dept. of Geology)
Prof. S. M. Sonatkke (NSS Coordinator)
Prof. P. S. Meshram (Dept. of Geography)

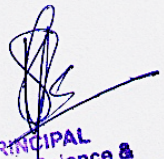
Register yourself on... <https://forms.gle/D6ics5uvnTQRHMFc7>
Don't forget to join any of the telegram and WhatsApp group by the links given at the end of the registration form after successful registration.

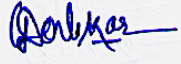
All registered participants will be issued certificate...

Join us on...
 <https://us02web.zoom.us/j/3032846362>
 <https://youtu.be/XNMCC8pZMQo>






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(Dr. C. P. Dorlikar)
HOD. Geology

M. G. ARTS, SCIENCE & LATE N. P. COMMERCE COLLEGE, ARMORI

DEPARTMENT OF GEOLOGY

REPORT OF ACTIVITY UNDER MOU WITH GEOLOGICAL SURVEY OF INDIA

Title of Activity: One day field excursion of the M.Sc. Geology students in the GSI field project area of Arjuni-Morgaon taluka.

Objectives

1. To carry out the geological field study.
2. To develop an interaction with the GSI officials.
3. To make the knowledge exchange between industry and academia.

Number of participants – 37

Date of Activity – 22/02/2020

Brief Description

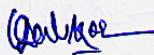
A field visit was planned with the GSI officials in their field project area at Arjuni-Morgaon area. The students of M.Sc. Geology were selected for the interaction with the GSI officials under a scheme run by them as Bhuvismvad. Total 8 different locations were visited and at every location GSI officials explained and briefed the geological setup.

Summary of geological sites and identified lithology

- spot 1-pitepani volcanic-gabbro
- spot 2-pitepani volcanic-porphyry granite
- spot 3-pitepani volcanics-porphyry gabbro
- spot 5-pitepani volcanic –Basalt
- spot 6-bijali Rhyolite-Rhyolite
- spot 7-sakoli group-Basalt-chlorite schist
- spot 8-Sakoli group –Orthoquartzite

Outcomes

A wide scoped interaction was achieved with the expert officials of the GSI. The geology of the study area was observed and understood in detailed, which ultimately enhanced the field skills of the students.



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Field Visit Photographs



Guidance by GSI officials and faculty of Geology Department to students

Signature



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ARMORI, Dist. Gadchiroli

Communication letter



भारत सरकार / Government of India
खनिज मंत्रालय / Ministry of Mines
भारतीय भूवैज्ञानिक सर्वेक्षण
Geological Survey of India

राज्य एकक महाराष्ट्र
State Unit Maharashtra
मध्य क्षेत्र / Central Region
नागपुर / Nagpur

संदिप भ. खेवले, वरिष्ठ भूवैज्ञानिक
Sandip B. Kheole, Senior Geologist

No. 41/1202/SBK/SUM-Nag/GSI/CR/2020

Date: 12-02-2020

To,
The Principal,
Mahatma Gandhi Arts, Science & Commerce College,
Sitabaldi, Armori-441208

Kind Attention: Shri C. P. Dorlikar, Senior Lecturer, Dept. of Geology.

Subject: Request to carry out one day field excursion of M.Sc. Geology students in GSI field project area in Arjuni Morgaon tahsil-reg.

Sir,

The Geological Survey of India, an attached office of the Ministry of Mines, Government of India is involved in carrying out variety of Geo-scientific studies in India. As a part of this programme, State Unit Maharashtra, Nagpur an operational unit of GSI in Maharashtra State has taken up the project titled, Reconnaissance survey for locating vanadium titanium magnetite mineralization in ultramafic-mafic complexes, of Dongargarh Supergroup of rocks in Kanholi-Surtoli area, Gondia district, Maharashtra for field season 2019-20.

A one day field excursion in the project area has been arranged for the geology students as a part of Bhuvismvad to increase the knowledge of geology as a future course of career in geoscience. In this connection, you may please be requested to spare and allow the geology students of M. G. College for one day field excursion programme to be carried out in Arjuni-Morgaon tahsil of Gondia District, Maharashtra as per your available dates.

This is for your kind perusal and necessary action in this regard.

भवदीय/ Yours sincerely

संदिप खेवले / Sandip B. Kheole
वरिष्ठ भूवैज्ञानिक / Sr. Geologist
भारतीय भूवैज्ञानिक सर्वेक्षण
Geological Survey of India
राज्य एकक महाराष्ट्र
Nagpur

भा. भू. स. संकुल, भवन-अ, कमरा नं. 208, दुसरी मजिद, सेमिनरी हिल्स, नागपुर, महाराष्ट्र - 440 006, दूरध्वनि-फैक्स 0212-2510665
GSI Complex, Block A, Room No. 208, 2nd floor, Seminary Hills, Nagpur, Maharashtra - 440 006 Telephone-Fax 0212 2510665
Mobile no. 8551961848/7972874319, E-mail: sandip.kheole@gsi.gov.in, kheolesandip23@gmail.com, Website: www.gsi.gov.in

Prof. C. P. Dorlikar
Principal
M.G. Arts, Science & Commerce College
Armori



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MANOHARIBHAI SHIKSHAN PRASARAKMANDAL'S
**MAHATMA GANDHI ARTS, SCIENCE &
LATE NASARUDDINBHAI PANJWANI COMMERCE COLLEGE**
ARMORI, DIST. GADCHIROLI (M.S.) 441 208
Re-accredited by NAAC 'A' with 3.02 CGPA

PRINCIPAL
Dr. Lalsingh H. Khalsa
M.Sc., Ph.D.
Mob: 9422153197
E-mail: lalsinghkhalsa@yahoo.com

S.T.D. : 07137
Office : 266558/266043
Fax : 266558
E-mail : mjcollege.armori@gmail.com

Letter No. _____

Date 05/02/2020

To,

Mr. Sandeep Kheole,
The Sr. Geologist,
Geological Survey of India,
Central Region, Nagpur.

Subject – Regarding one day M.Sc. student field visit to GSI project work area in Arjuni (Morgaon) tahsil.

Respected Sir,

The institution is dedicated to provide practical and field exposures to enrolled student. Geology department is one of the prime branch offering UG and PG. Keeping in the view of Gondwana university norms, field training and academic development, I forward request to accompany our M.Sc. Geology students for one day field visit to GSI project work area in Arjuni (Morgaon) tahsil.

Looking for positive reply.

Regards

Received
05/02/2020
Sandeep Kheole
Senior Geologist
Geological Survey of India
Central Region
Nagpur/Morgaon

For Sandeep Kheole
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ARMORI, Dist.Gadchiroli

[Signature]
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List of Students

Test on 22/02/2020
M.Sc. Geology Sem. II
2019-2020

[8]
(Marks)

Page: / /
Date: / /

Name of Student	Practical	Name of student	DOB	Mat No	Address	Signature
01	B ⁺	pritya W. puadhi	08-06-1995	1116310065	Armorli P.O. Pitha Pimpri, Warananagar	<i>Pritya</i>
02	A ⁺	pralvesha B. kumbhar	12-3-1998	100026129	At. P. Warananagar, Warananagar, Dist. Gadchiroli	<i>Pralvesha</i>
03		adiba B. dudhane	15-10-1998	9001130013	At. P. Warananagar, Warananagar, Dist. Gadchiroli	<i>Adiba</i>
04		shradha D. Samarth	21-7-1991	1101111914	Warananagar, Warananagar, Dist. Gadchiroli	<i>Shradha</i>
05	A ⁺	aswal P. Ustade	1-4-1998	8910011517	At. P. Warananagar, Warananagar, Dist. Gadchiroli	<i>Aswal</i>
06		Ashwini Y. Kamane	22-1-1998	9000100020	At. P. Warananagar, Warananagar, Dist. Gadchiroli	<i>Ashwini</i>
07	O ⁺	sachi H. Doshrom	11-1-1998	8906000015	At. P. Warananagar, Dist. Gadchiroli	<i>Sachi</i>
08	B ⁺	Pragati P. Doshrom	23-11-1991	9005120027	At. P. Warananagar, Dist. Gadchiroli	<i>Pragati</i>
09		mamajita K. Sontake	5-9-1998	8906091003	At. P. Warananagar, Dist. Gadchiroli	<i>Mamajita</i>
10	B ⁺	Rachita C. Phose	10-9-1998	1022800058	At. P. Warananagar, Warananagar, Dist. Gadchiroli	<i>Rachita</i>
11		prityanka W. puadhi	12-3-1999	9001100010	At. P. Warananagar, Dist. Gadchiroli	<i>Prityanka</i>
12		shilpa G. puadhi	25-4-1998	1119095976	- - -	<i>Shilpa</i>
13		poorja S. jankar	3-8-1991	9595571932	Warananagar, Armorli	<i>Poorja</i>
14	O ⁺	michael S. mahajan	23-2-1991	1111861550	At. P. Warananagar	<i>Michael</i>
15		Rohit Bawane		8806230031	At. P. Warananagar	<i>Rohit</i>
16		Ashay Kumbhar	20-11-97	1122000008	At. P. Warananagar	<i>Ashay</i>
17		Ashay manghate	7-7-99	8459575373	At. P. Warananagar	<i>Ashay</i>
18		Aravind Kumbhar	8-7-98			<i>Aravind</i>
19		shiwali D. Bawane	22-12-91	8637700008	At. P. Warananagar	<i>Shiwali</i>
20		kiran Y. Pitha	3-3-99	9007800019	At. Warananagar	<i>Kiran</i>
21		Hanshi M. Kolbandhe	08-07-98	8007172100	Warananagar Armorli	<i>Hanshi</i>
22						
23						
24						

Pritya

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M.Sc. Geology Sem - IV 2019-20						
Sl. No.	Reg. No.	Name of students	Dob	Mob. No.	Address	Signature
1	A+ve	Monali Neware	24-10-97	9168025304	Shivaji wadga wadga	<i>[Signature]</i>
2	A+ve	Dolly. Bumbale	15-12-97	77983072	Hanuman Ward Wadga	<i>[Signature]</i>
3	O+ve	Tejashwini Harashe	22-12-1997	91451054 58	Shubhet chaul Armorei	<i>[Signature]</i>
4	O+ve	Damini Kumbhare	1-2-1998	75071789 25	Pragati chowk Armorei	<i>[Signature]</i>
5	A+ve	Prachi Jure	6-5-1998	749883 5167	Crackwad chowk Armorei	<i>[Signature]</i>
6	B+ve	Ragini Gulade	9-9-97	7066249962	Rajendra ward wadaga.	R.T. Gulade
7	A+ve	Radibha Shushkar	14-11-97	7769023363	Vithal Mandia Chowk, Armorei	P.R. Shushkar
8	A+ve	Rupali Wadikar	10-9-97	940953054	Patel Chowk, Armorei	R. Wadikar
9	A+ve	Pranjha Solankar	8-8-97	8888709067	Patel Chowk, Armorei	<i>[Signature]</i>
10	A+ve	Ashwini Gonde	2-07-97	9112487903	Hanuman Mandir JWad Armorei	<i>[Signature]</i>
11	O+ve	Aswini B. Torankar	25/3/96	9021128722	Raj mandir ward No. 9	<i>[Signature]</i>
12	B+ve	Shubhangi K. Rangte	2/6/97	8805565821	near jahadi office Armorei	<i>[Signature]</i>
13	O+ve	Nikita S. Madavi	26/9/97	9403613795	near jahadi office Armorei	<i>[Signature]</i>
14		Shubhom H. Bendre	12/04/97	7218723400	Stadium Station Armorei	<i>[Signature]</i>
15		Aakushi N. Dongare Kapil Paudhan	13/07/93	9921954033 9405500634	Wadga Armorei	<i>[Signature]</i>

[Signature]

[Dr. C.P. Doshikar]
HOD Geology



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[Signature]

M. G. ARTS, SCIENCE & LATE N. P. COMMERCE COLLEGE, ARMORI

DEPARTMENT OF GEOLOGY

REPORT OF ACTIVITY UNDER MOU WITH TALUKA AGRICULTURE OFFICE ARMORI

Title of Activity: Improvement in Quality and Moisture of Soil for crop fertility by using *SRT* method of *Kasvi* area.

Objectives

1. To study the soil utilization pattern for cropping.
2. To study the implications of SRT methods.
3. To deduce any suggestions for soil quality improvement.
4. To provide the field experience to students.

Number of participants - 41

Date of the Activity - 04/01/2018

Brief Description

The Study area Kasavi is in the Armori Taluka of Dist. Gadchiroli and is basically a paddy dominated agricultural field. Around 80 % land is engaged in the rice cultivation. To attain the desired objectives, a project headed under peoples' biodiversity register in collaboration with the Taluka Agriculture Office Armori has been executed to study the soil quality and to deduce the improvement suggestions. The study area was visited by the B.Sc. II year students during the session 2017-18 and the respective data was collected.

Outcomes – On observing the various parameters following conclusions and recommendations were made.

- Sandy soil is observed around paddy field.
- Porosity and permeability of available soil type is fare enough for paddy cropping.
- Due to consistent uniform crop pattern, soil is compacted with less aeration.
- Soil water quantity diminished because of surface compaction and quick runoff.

Recommendation

- Plantation along Gadhavi river channel and along unstable area like ravenous and gullied land will hold the soil and can prevent soil erosion.
- Plantation will also help in humus development which improves quality of soil.
- Crop rotation is suggested to farmers for better fertility of soil.
- Use of SRT method for paddy cultivation instead of traditional method.
- SRT has made suitable changes in the conventional rice cultivation to ease farmers' laborious work and to prevent fertility loss during peddling.



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Field Visit Photographs



News

भूगर्भशास्त्र के विद्यार्थियों ने किया अभ्यास दौरा

संस्कृतदास | अहमदपुर

स्थानीय महात्मा गांधी कला विज्ञान एवं स्व. न.प. प्राणिक्य महाविद्यालय आरमोरी के भूगर्भशास्त्र विभाग व कृषि कार्यालय आरमोरी के संयुक्त तत्त्वावधान में महाविद्यालय के प्राचार्य तथा दत्तक ग्राम विकास कार्य समिति के अध्यक्ष डा. लालसिंह खालसा के मार्गदर्शन में दत्तक ग्राम कासखी में भूगर्भशास्त्रीय अभ्यास दौरा किया गया। खेती के उत्पादन में वृद्धि कैसे होगी इस उद्देश से यह अभ्यास दौरा किया गया। एसआरटी इस खेती विषयक नयी तकनीक की जानकारी करकर इस तकनीक के माध्यम से उत्पादन में वृद्धि करने पर ग्रामीणों को प्रात्याक्षिक कर दिखाया गया।

इस अभ्यास दौरे में 48 छात्र व भूगर्भशास्त्र विभाग के प्रमुख प्रा. डा. चंद्रकांत डोलीकर, प्रा. प्रियदर्शन गणवीर, पर्यावरण समिति प्रमुख प्रा. सतेद सोनटके, प्रा. स्वाति हुलके, जितेंद्र बोदले शामिल थे। इस अवसर पर छात्रों ने खेती से संबंधित एसआरटी पद्धति संबंधी विभिन्न प्रश्नावली तैयार कर किसानों से इस पर चर्चा की। इस अवसर पर छात्रों ने मिट्टी की सीज व उसका कस रोकने के लिए खेती विषयक नयी तकनीक एसआरटी पद्धति की जानकारी दी। रासायनिक खाद का उपयोग न कर जैविक खाद उपयोग कर उत्पादन बढ़ाने पर जोर दिया गया। सफलतापूर्वक कृषि मित्र दीपक दुपारे, उपसरपंच प्रवीण रहाटे, प्रियंका राजत, श्वेता खडसे, विशाखा आकरे, प्रणाली चिल्लागे, प्रीती हुलके, मनस्वी कालबांधे, अध्यक्ष कुभारे, गुरु शिवरकर, अमोल हेटकर, निलेश निंबार्ते ने परिश्रम किया।



(Signature)
 PRINCIPAL
 N.G. Arts, Science &
 late N.P. Commerce College
 WARKHANDA, Distt. Gadchiroli

(Signature)

List of Students

Department of Geography

Mahatma Gandhi Arts Commerce & Science College
Armori Dist. Gadchiroli

SESSION 2017-2018

SEE BRC - II

PBR:- List of Students

(42)

NO. NAME OF STUDENT

GEO

✓ MR AKSHAY GHANSHYAM MONGARKAR	A	GEO	<i>Akshay</i>	<i>Akshay</i>
✓ MR AKSHAY HARIDAS KUMBHARE	A	GEO	<i>Akshay</i>	<i>Akshay</i>
MR AKSHAY SURESH TUPAT	A	GEO	<i>Akshay</i>	<i>Akshay</i>
✓ MR ALKESH DNYANESHWAR MOHDURE	B	GEO	<i>Alkesh</i>	<i>Alkesh</i>
✓ MR AMOL BAPU HETKAR	A	GEO	<i>Amol</i>	<i>Amol</i>
✓ MR ANKILESH NARENDRA SAMARTH	A	GEO	<i>Ankilesh</i>	<i>Ankilesh</i>
✓ KRU ASHWINI YADAV DUMANE	A	GEO	<i>Ashwini</i>	<i>Ashwini</i>
✓ MR GURUNANAK KAWDUJI SHIVARKAR	A	GEO	<i>Gurunak</i>	<i>Gurunak</i>
✓ MR HEMANT GANGHADHAR BHOYAR	A	GEO	<i>Hemant</i>	<i>Hemant</i>
0 ✓ KRU KIRAN YADAO PILARE	A	GEO	<i>Kirane</i>	<i>Kirane</i>
1 ✓ MR KULDIP KAVALU THAKARE	B	GEO	<i>Kuldip</i>	<i>Kuldip</i>
2 ✓ KRU KUMUD PANDURANG SORTE	A	GEO	<i>Kumud</i>	<i>Kumud</i>
3 ✓ KRU MADHURI RAMCHANDRA DHOTE	A	GEO	<i>Mhote</i>	<i>Mhote</i>
4 ✓ KRU MANSWI MADANKUMAR KALBANDHE	A	GEO	<i>Kalbandhe</i>	<i>Kalbandhe</i>
5 ✓ MR MAYUR BRAMHANAND SORTE	A	GEO	<i>Mys</i>	<i>Mys</i>
6 ✓ MR MICHEL SUNIL MAHAJAN	B	GEO	<i>Mahajan</i>	<i>Mahajan</i>
7 ✓ KRU NABHA BHAIRYA KADHAR	A	GEO	<i>Kadhar</i>	<i>Kadhar</i>
✓ KRU NAMODITA KRUPANAND SONTAKKE	A	GEO	<i>Namode</i>	<i>Namode</i>
✓ MR NILESH SURESH SHIMARTE	A	GEO	<i>Nilesh</i>	<i>Nilesh</i>
✓ MR PARAG CHANDRA SHEKHAR GONDHALE	B	GEO	<i>Gondhale</i>	<i>Gondhale</i>

Chakras



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Late N.P.Commerce College
ARMORI, Dist.Gadchiroli

BC - II

NO	NAME OF STUDENT		GEO
1	KU PRAGATI BHASHKAR MESHARAM	A	GEO Meshram Meshram
2	KU PRAJKTA DINESH GUNJARWAR	A	GEO
3	KU PRANALI UMAKANT CHILANGE	A	GEO Chilange Chilange
4	MR PRAVIN NAKTU ASTEKAR	A	GEO Purb Purb
5	KU PRITI GHANSHYAM HULKE	A	GEO Hulke Hulke
6	KU PRIYANKA CHANGDEO RAUT	A	GEO Raut Raut
7	KU PRIYANKA KHEMRAJ PARDHI	A	GEO Pardhi Pardhi
8	KU RINA PARASRAM CHAPLE		GEO
9	KU ROHINI ANIL JUARE	A	GEO Juare Juare
10	MR ROHIT ANIL BAWANE	A	GEO Bawane Bawane
11	KU RUCHITA CHANDUJI DHOPE	A	GEO Dhose Dhose
12	MR SACHIN MANOHAR MORANDE	A	GEO Morande Morande
13	KU SHITAL KHEMRAJ PARDHI	A	GEO Pardhi Pardhi
14	KU SHIVALI DHARMAPAL BARSAGADE	A	GEO Barsagade Barsagade
15	KU SHIVANI BHUPAL HEMKE	A	GEO Hemke Hemke
16	KU SWETA ANIL KHADKE		GEO
17	KU IBRAHIM JAYPRAKASH KAR		GEO
18	KU VARDANA SALLIKIRKO		GEO
19	KU VISHAKHA ASITENI AKARE	A	GEO Vishakha. Vishakha.

Total of BSC - II : 29

-3
30

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Late N.P. Commerce College
ARMORI, Dist. Gadchiroli

.SC.II (B)

NAME OF STUDENT		GFO
MR ANKUSH DEVENDRA CHAHANDE 700		GEO
✓ KU KAJAL VINOD MESHAM Geo	A	GEO <u>Bh</u> <u>Bh</u>
✓ KU KOMAL PRADEEP UBKUDE 700		GEO
✓ MR MAYUR KASHINATH USENDI Geo	A	GEO <u>Murug</u> <u>Murug</u>
✓ KU PRATIKSHA BALIRAM KJEMIRE 700		GEO
✓ KU PRIYA NAKTU PRADEEP 700 Shweta Anil Khadke	A	GEO <u>Shweta</u> <u>Shweta</u>
✓ KU SAHILI SURAJ WARKE Geo	A	GEO <u>SL</u> <u>SL</u>
✓ MR SHUBHAM JAYDRATH BURADE Geo	A	GEO <u>Burade</u> <u>Burade</u>
✓ MR SHUBHAM LAXMAN SORTE Geo	B	GEO <u>Sorte</u> <u>Sorte</u>
✓ KU SWATI HARENDRA MESHAM Geo	A	GEO <u>Swati</u> <u>Swati</u>

Total of B.SC.II (B) : 10

$\frac{-4}{6}$
 Geology confirmed

Geology

Geology
 [Dr. G.P. Doshiker]
 HOD Geology

[Signature]
 PRINCIPAL
 M.C./Arts, Science &
 Com. N.P. Commerce College
 ARMORI, Dist. Gadchiroli