



Rayat Shikshan Sanstha's
Radhabai Kale Mahila Mahavidyalaya, Ahmednagar
Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)



Industry-Academia Coordination Committee

2023-2024 MoUs activities

Sr. No.	Organization with which MoU is signed (Name of Institute & Address)	Name of the committee/ Department/ Institute	Name of Partner representative	Year of signing MoU	MOUs end date	Duration	List the actual activities under each MoU	Number of Activities	Number of students/ teachers participating under MoUs
1	Orchid Saloon & Institute, Ahmednagar	Short Term Committee, RKMM	Ms. Sonutai Phasale, 8208890153	27 June 2020	31 March 2025	2020-2025	Short Term Course	01 activity	62 students 02 Teacher
2	Vasundhara Bhasha Modilipi Sanvardhan Ani SanshodhanKendra, Pune.	Dept of History, RKMM	Mr. Mahesh Joshi, President, Vasundhara	25 March 2022	25 March 2027	2026-27	Workshop	01 activity	02 Teacher 206 Student
3	Hind Seva Mandal's, PemrajSarda College Ahmednagar	Dept of History, RKMM	Prof. Dr. Surekha Salve, Head, Dept of History, Sarda College	1 Nov 2021	30 Sept 2027	2021-2027	National conference	01 activity	02 Teacher 132 Student
4	Rehekuri Great Indian Bustard (Old Blackbuck) Sanctuary Rehekuri, Ta. Karjat, Dist. Ahmednagar, Maharashtra Under Forest Department, Pune Region	Dept of Zoology, RKMM	Mr. Sagar Kedar (8605355389)	07 Oct 2021	31 March 2026	2021-2026	Forest Visit, Expert lecture series, Poster presentation	1 week activity	70 Student 05 Teacher

5	Agrowarta Mati Pani Parikshan Prayogshala, MIDC, Sahyadri Chowk, Ahmednagar 414111	Dept of Chemistry, RKMM	Mr. Santosh Pawar (8605608587)	03 Jan 2022	31 Jan 2027	2022-2027	Certificate course in Instrument Handling	1 activity	02 Teacher 18 students
6	Deogiri College, Aurangabad- 431005	Dept of Chemistry, RKMM	-	22 Nov 2022	21 Nov 2027	2022-2027	Collaborative research activity Book Chapter, publications	02 activities	03 Teacher
7	White Code Technology Solutions Pvt. Ltd.	IQAC Cell, RKMM	Rutuja Gaikwad 7972227216	22 June 2023	22 June 2024	2023-2024	Collaborate to conduct workshops for teachers on developing websites	1 activity	16 Teacher
8	District Election Office, Ahmednagar & Worship Earth Foundation Pune	NSS, RKMM	Mr. Rahul Patil, District Election Office, Ahmednagar and Mr. Altaf Pirjade, Worship Earth Foundation Pune	25 Sept 2023	25 Sept 2024	2023-2024	Promoting informed and Ethical Voting Introduction of ELC in College	2 activities	02 Teacher 218 Student
9	Karmaveer Vidya Prabodhini, Rayat Shikshan Sanstha's, Satara	Rayat Shikshan Sanstha's, Satara	Rayat Shikshan Sanstha's, Satara	31 Jan 2024	31 Jan 2024	2023-2027	To prepare Syllabi for Short term Course Provide expert trainers to list of courses	22 courses	22 Teacher 920 Students


Dr. L. G. Kathawate
 Chairman
 Industry-Academia
 Coordination Committee




Dr. S. R. Thopate
 PRINCIPAL
 Radhabai Kale Mahila Mahavidyalaya
 Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

SKILL BASED CERTIFICATE COURSES

2023-2024

Course Completion Report

Name of the Course: - **Beauty Care**

The college is running Skill Based Short Term Courses for giving professional training and inculcating practical approach among students. These courses provide the training in fewer fees. It is the need of an hour to provide skill based education along with university curriculum.

Name of the Trainer: Ms. Sonali Ganesh Phasale

Name of the Course Coordinator: Ms. Abak Swati Sudam

Duration of the Course: 90 Hours

No. of beneficiaries for the course: 62

Skills Acquired: 1- Knowledge of beauty therapies.

2- Get the knowledge of professional beautification.

Chairman

Skill Based Certificate Courses



Principal

PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya

Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Accredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune

Skill Based Certificate Course In Beauty Care (CC-BC) 2023-2024

REPORT

The skill based "Certificate Course in Beauty Care" has been regularly conducted in the academic year 2023-2024 in the college. The course has been conducted in the month of September-March. Total 62 students were trained and are benefited by the certificate course that will be a source of self-employment for them in future.

Course information at a glance:

Batch-I: F.Y.BSC.

Batch-II: F.Y.B.A, F.Y.B.Com, F.Y.BBA.

Timing: Batch- I (9:30am -10:30am) and Batch-II (12:00pmt01:00pm).

Name of the Course	Batches	No. of admitted students	No. of beneficiaries	Course duration	Trainer
Beauty Care	I	30	21	90hrs	Ms. Sonali Ganesh Phasale
	II	68	41		


Chairman

Skill Based Certificate Courses


Principal

PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar






रयत शिक्षण संस्थेचे,

राधाबाई काळे महिला महाविद्यालय, अहमदनगर इतिहास विभाग व
पेमराज सारडा कॉलेज अहमदनगर यांचे संयुक्त विद्यमाने आयोजित
.. मोडी लिपी प्रशिक्षण कार्यशाळाअहवाल

सावित्रीबाई फुले पुणे विद्यापीठ, पुणे विद्यार्थी विकास मंडळ, रयत शिक्षण संस्थेचे, राधाबाई काळे महिला महाविद्यालय अहमदनगर इतिहास विभाग व पेमराज सारडा कॉलेज अहमदनगर इतिहास विभाग यांचे संयुक्त विद्यमाने दि. ०७ फेब्रुवारी ते १४ फेब्रुवारी २०२४ रोजी मोडी लिपी प्रशिक्षण कार्यशाळा संपन्न झाली. कार्यशाळेचे उदघाटन ०७ फेब्रुवारी रोजी 'वसुंधरा' भाषा, मोडी लिपी संवर्धन आणि संशोधन केंद्राचे अध्यक्ष श्री. महेश जोशी यांच्या हस्ते झाले. या कार्यशाळेस पेमराज सारडा कॉलेजच्या इतिहास विभाग प्रमुख डॉ. सुरेखा गांगुर्डे उपस्थित होत्या. कार्यक्रमाचे अध्यक्ष महाविद्यालयाचे उपप्राचार्य डॉ. भूपेंद्र निकळजे हे होते. आजच्या उदारीकरण व जागतिकीकरणामध्ये नव्या कला, तंत्र, भाषा विद्यार्थ्यांनी व्यक्तिमत्व विकास व अर्थार्जनासाठी निश्चितच शिकाव्यात. मात्र आपल्या गतकालीन मानवी कर्तृत्वाचा व परंपरेचा अमूल्य ठेवा शिंकणे व जतन करणे ही सुद्धा आपली जबाबदारी आहे. मध्ययुगीनकाळात सन १२ व्या शतकात यादवांच्या काळात हेमाद्री या पंडिताने वापरत आणलेली मोडी लिपी ही आपल्या महाराष्ट्राचे जुने सांस्कृतिक संचित आहे. शिवपूर्व, शिवकाळ व शिवोत्तरकाळात वापरत असलेली ही लिपी १९५० च्या दशकात शासकीय व्यवहारातून हद्दपार झालेली दिसते. मात्र या लिपीची कोट्यावधी कागदपत्रे, दस्तऐवज महाराष्ट्र व देश, विदेशात उपलब्ध असून ती अभ्यासकांना साद घालीत आहेत. त्याचे वाचन होणे अद्यापि बाकी आहे. या लिपीचे जतन झाले व कागदपत्रातून संग्रहित असलेली ही लिपी समाजासमोर आली तर मराठ्यांच्या इतिहासाचे अनेक पैलू प्रकाशात येतील. विद्यार्थ्यांना अर्थार्जनाच्या संधी प्राप्त होतील व मराठी भाषेचा प्रभाव वाढेल असे मत श्री. महेश जोशी यांनी व्यक्त केले. डॉ. धम्मपाल माशाळकर यांनी आठ दिवसांच्या या प्रशिक्षण शिबिरात विद्यार्थिनींना मोडी लिपीची वर्णमाला, त्याचे अंक, मोडी गिरविण्याची पद्धती, बाराखडी शिकवून त्यांच्या कडून त्या अक्षरे गिरवून घेतले. तसेच मोडी लिपीची शिवकालीन व पेशवेकालीन ऐतिहासिक कागदपत्रे विद्यार्थिनींना दाखवली. शेवटच्या दिवशी काही विद्यार्थिनींनी स्वतःचे, गावाचे आणि महाविद्यालयाचे नाव मोडी लिपीत लिहून दाखवले.

अध्यक्षीय मनोगतामध्ये महाविद्यालयाचे उपप्राचार्य डॉ. भूपेंद्र निकाळजे यांनी आज विद्यार्थ्यांपुढे नोकरीच्या संधीची प्राप्ती ही एक मोठी समस्या असल्याचे सांगून; विद्यार्थ्यांकडे एखादे कौशल्य असेल तर ते या समस्येवर सहजपणे मात करू शकतील. त्यादृष्टीने त्यांनी नवीन लिपी व भाषा आत्मसात कराव्यात असे नमूद केले. या आठ दिवसीय कार्यशाळेचे प्रास्ताविक व स्वागत विद्यार्थी विकास मंडळाचे प्रमुख डॉ. गणेश विधाटे यांनी केले. कार्यक्रमाचे सूत्रसंचालन सांस्कृतिक विभाग प्रमुख डॉ. शुभांगी ठुबे यांनी केले तर आभार प्रा. अमोल बुचुडे यांनी मानले. या कार्यक्रमास विद्यार्थी विकास मंडळाचे सदस्य, विविध विभागांचे विभाग प्रमुख, शिक्षकेत्तर कर्मचारी उपस्थित होते. ही कार्यशाळा यशस्वी करण्यासाठी डॉ. सुरेखा गांगुर्डे, डॉ. कृष्णा पाटील, डॉ. गणेश विधाटे, प्रा. अमोल बुचुडे, श्री. बाणेश्वर कॉलेजच्या प्राध्यापक डॉ. राणी केदार यांनी प्रयत्न केले. या कार्यक्रमास श्री. बाणेश्वर कॉलेज, पेमराज सारडा कॉलेज व राधाबाई काळे महिला महाविद्यालयातील विद्यार्थिनी मोठ्या संख्येने उपस्थित होत्या.


विद्यार्थी विकास अधिकारी
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर



प्राचार्य
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर



रयत शिक्षण संस्थेचे,
राधाबाई काळे महिला महाविद्यालय, अहमदनगर
नेक 'अ' मानांकन / ISO ९००१ : २०१५ प्रमाणित महाविद्यालय
संलग्न सावित्रीबाई फुले पुणे विद्यापीठ, पुणे (PUAN/ASC/034)
विद्यार्थी विकास मंडळ व इतिहास विभाग आयोजित
मोडी लिपी प्रशिक्षण कार्यशाळा

विद्यार्थिनी नोटीस

दि. ०३/०२/२०२४

महाविद्यालयातील सर्व विद्यार्थिनींना कळविण्यात येते की, सावित्रीबाई फुले पुणे विद्यापीठ विद्यार्थी विकास मंडळ व इतिहास विभाग, राधाबाई काळे महिला महाविद्यालय, अहमदनगर व पेमराज सारडा कॉलेज, अहमदनगर यांचे संयुक्त विद्यमाने दि. ०७ फेब्रुवारी ते १० फेब्रुवारी २०२४ रोजी चार दिवसीय मोडी लिपी प्रशिक्षण कार्यशाळेचे आयोजन करण्यात आले आहे. या कार्यशाळेचे उदघाटन दि. ०७ फेब्रुवारी २०२४ रोजी श्री. महेश जोशी, अध्यक्ष, 'वसुंधरा' भाषा, मोडी लिपी संवर्धन आणि संशोधन केंद्र, पुणे यांचे हस्ते होणार आहे. या कार्यशाळेमध्ये प्रोफेसर डॉ. सुरेखा गांगुर्डे, इतिहास विभाग प्रमुख, पेमराज सारडा कॉलेज, अहमदनगर यांचे ही विद्यार्थिनींना मार्गदर्शन लाभणार आहे. ज्या विद्यार्थिनी या चार दिवसीय कार्यशाळेमध्ये उपस्थित राहतील त्यांना सावित्रीबाई फुले पुणे विद्यापीठाच्या **Choice Based Credit System (CBCS) पॅटर्न नुसार १ Credit व प्रमाणपत्र** मिळणार आहे. उपस्थित विद्यार्थिनींनी फक्त हजेरी पत्रकावर आपले नाव टाकून सही करावी. तरी महाविद्यालयातील विद्यार्थिनींनी मोठ्या संख्येने या कार्यशाळेसाठी वेळेवर उपस्थित राहावे.

वेळ: सकाळी १०.०० वा.

स्थळ: सेमिनार हॉल (रूम नंबर-३३)


विद्यार्थी विकास अधिकारी
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर





SRT
प्राचार्य
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर

सावित्रीबाई फुले पुणे विद्यापीठ, पुणे विद्यार्थी विकास मंडळ आयोजित
'आठ दिवसीय मोडी लिपी प्रशिक्षण कार्यशाळा'
दि. ०७ फेब्रुवारी ते १४ फेब्रुवारी २०२४

वेळ: सकाळी ९.३० वा.

विद्यार्थिनींची हजेरी

अ.क्र.	विद्यार्थिनीचे नांव	वर्ग	दिनांक व विद्यार्थिनीची सही							
			०७ फेब्रु	०८ फेब्रु	०९ फेब्रु	१० फेब्रु	११ फेब्रु	१२ फेब्रु	१३ फेब्रु	१४ फेब्रु
१९३	सत्रे प्रियंका विजय	TY. B.COM	<u>Satrepi</u>	<u>Satrepi</u>	<u>Satrepi</u>	<u>Satrepi</u>	<u>Satrepi</u>	<u>Satrepi</u>	<u>Satrepi</u>	<u>Satrepi</u>
१९४	तागडकर वैष्णवी धोंडीराम	TY. B.COM	<u>Tagekar</u>	<u>Tagekar</u>	<u>Tagekar</u>	<u>Tagekar</u>	<u>Tagekar</u>	<u>Tagekar</u>	<u>Tagekar</u>	<u>Tagekar</u>
१९५	पवार ऋतुजा बाबासाहेब	TY. B.COM	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>
१९६	भोर भारती मोहन	TY. B.COM	<u>Bhor</u>	<u>Bhor</u>	<u>Bhor</u>	<u>Bhor</u>	<u>Bhor</u>	<u>Bhor</u>	<u>Bhor</u>	<u>Bhor</u>
१९७	चव्हाण प्रणाली अर्जुन	TY. B.COM	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>	<u>Chavan</u>
१९८	कराळे निकिता देविदास	TY. B.COM	<u>Karale</u>	<u>Karale</u>	<u>Karale</u>	<u>Karale</u>	<u>Karale</u>	<u>Karale</u>	<u>Karale</u>	<u>Karale</u>
१९९	आंबेकर पल्लवी देविदास	TY. B.COM	<u>Ambekar</u>	<u>Ambekar</u>	<u>Ambekar</u>	<u>Ambekar</u>	<u>Ambekar</u>	<u>Ambekar</u>	<u>Ambekar</u>	<u>Ambekar</u>
२००	काळे धनश्री दत्तात्रय	TY. B.COM	<u>Kale</u>	<u>Kale</u>	<u>Kale</u>	<u>Kale</u>	<u>Kale</u>	<u>Kale</u>	<u>Kale</u>	<u>Kale</u>
२०१	पाचंगे कावेरी सुरेश	TY. B.COM	<u>Pachange</u>	<u>Pachange</u>	<u>Pachange</u>	<u>Pachange</u>	<u>Pachange</u>	<u>Pachange</u>	<u>Pachange</u>	<u>Pachange</u>
२०२	घाडगे प्रणिता राजेंद्र	TY. B.COM								
२०३	कदम मयुरी दिनकर	TY. B.COM	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>
२०४	अकोलकर संजना नवनाथ	TY. B.COM								
२०५	शिंदे भारती विजय	TY. B.COM	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
२०६	टिक्कल वैष्णवी नंदराम	TY. B.COM	<u>Tikkal</u>	<u>Tikkal</u>	<u>Tikkal</u>	<u>Tikkal</u>	<u>Tikkal</u>	<u>Tikkal</u>	<u>Tikkal</u>	<u>Tikkal</u>


विद्यार्थी विकास अधिकारी
साधावाई काळे महिला महाविद्यालय,
अहमदनगर




प्राचार्य
साधावाई काळे महिला महाविद्यालय,
अहमदनगर




रयत शिक्षण संस्थेचे,

राधाबाई काळे महिला महाविद्यालय, अहमदनगर

नेक 'अ' मानांकन / ISO ९००१ : २०१५ प्रमाणित महाविद्यालय
संलग्न सावित्रीबाई फुले पुणे विद्यापीठ, पुणे (PUAN/ASC/034)
इतिहास विभाग व सांस्कृतिक विभाग

श्री छत्रपती शिवाजी महाराज यांच्या जीवनचरित्रावर आधारित शिवचरित्र स्पर्धा परीक्षा
विद्यार्थिनी नोटीस दिनांक: ०१/०१/२०२४

कनिष्ठ व वरिष्ठ महाविद्यालयातील सर्व विद्यार्थिनींना कळविण्यात येते, की दिनांक १९ फेब्रुवारी कुळवाडीभूषण श्री. छत्रपती शिवाजी महाराज यांच्या जयंती निमित्त इतिहास विभाग व सांस्कृतिक विभागातर्फे आयोजित कॉग्रेड गोविंद पानसरे लिखित शिवाजी कोण होता? या पुस्तकावर आधारित शिवचरित्र स्पर्धा परीक्षा फेब्रुवारी महिन्याच्या तिसऱ्या आठवड्यात आयोजित केली जाणार आहे. ही परीक्षा वस्तुनिष्ठ बहुपर्यायी स्वरूपाची, ६० गुणांची व एक (१) तासाची असेल. या परीक्षेसाठी रु. ५०/- एवढी फी ठेवण्यात आले आहे. सहभागी विद्यार्थिनींना अभ्यासासाठी वर नमूद केलेले शिवाजी कोण होता? हे पुस्तक तसेच प्रमाणपत्र मिळणार आहे. तसेच प्रथम तीन क्रमांकांना रोख बक्षिस दिले जाईल. बक्षिसाची रक्कम प्रथम क्रमांक रु. १५००/-, द्वितीय क्रमांक रु. १०००/- व तृतीय क्रमांक रु. ५००/- याप्रमाणे आहे. तरी ज्या विद्यार्थिनींना या शिवचरित्र स्पर्धा परीक्षेत सहभागी व्हावयाचे आहे, त्यांनी आपली नावे रु. ५०/- फी सह इतिहास विभागात डॉ. गणेश विधाटे (मो. नंबर. ९२२५२२२२४१) व डॉ. शुभांगी ठुबे (मो. नंबर ९०११११६००४) यांच्याकडे सोमवार दि. १६ जानेवारी २०२४ अखेर नोंदवावीत. अधिक माहितीसाठी इतिहास विभाग व सांस्कृतिक विभागाशी संपर्क साधावा.


सांस्कृतिक समन्वयक अधिकारी
राधाबाई काळे महिला महाविद्यालय
अहमदनगर


HEAD
Department of History
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar


SBI
प्राचार्य
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर





रयत शिक्षण संस्थेचे,
राधाबाई काळे महिला महाविद्यालय, अहमदनगर, इतिहास विभाग व सांस्कृतिक विभाग
यांच्या संयुक्त विद्यमाने आयोजित
श्री. शिवराज्याभिषेक ३५० महोत्सवा निमित्त आयोजित
निबंध व वक्तृत्व स्पर्धा परीक्षेचा निकाल


दि. २४/०१/२०२४

वक्तृत्व स्पर्धेचा निकाल

अ.क्र.	स्पर्धकाचे नाव	वर्ग	क्रमांक
१	कु. राजपुरोहित पायल श्रवणसिंग	टी.वाय.बी.ए.	१
२	कु. झोया अयुब खान	टी.वाय.बी.एस्सी	२
३	कु. काळे साक्षी राजेंद्र	एस.वाय.बी.कॉम	३

निबंध स्पर्धेचा निकाल

अ.क्र.	स्पर्धकाचे नाव	वर्ग	क्रमांक
१	कु. पादर वैष्णवी विजयकुमार	टी.वाय.बी.एस्सी	१
२	कु. प्रियंका सत्रे प्रकाश	टी.वाय.बी.कॉम	२
३	कु. धोरजकर वैष्णवी संजय	एफ.वाय.बी.ए.	३


विद्यार्थी विकास अधिकारी
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर




प्राचार्य
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर



रयत शिक्षण संस्थेचे,
राधाबाई काळे महिला महाविद्यालय, अहमदनगर
नेक 'अ' मानांकन / ISO ९००१ : २०१५ प्रमाणित महाविद्यालय
संलग्न सावित्रीबाई फुले पुणे विद्यापीठ, पुणे (PUAN/ASC/034)
इतिहास विभाग व सांस्कृतिक विभाग

श्री छत्रपती शिवाजी महाराज यांच्या जीवनचरित्रावर आधारित शिवचरित्र स्पर्धा परीक्षा

विद्यार्थिनी नोटीस दिनांक: ०३/०२/२०२३

कनिष्ठ व वरिष्ठ महाविद्यालयातील सर्व विद्यार्थिनींना कळविण्यात येते, की दिनांक १९ फेब्रुवारी कुळवाडीभूषण श्री. छत्रपती शिवाजी महाराज यांच्या जयंती निमित्त इतिहास विभाग व सांस्कृतिक विभागातर्फे आयोजित कॉम्रेड गोविंद पानसरे लिखित शिवाजी कोण होता? या पुस्तकावर आधारित शिवचरित्र स्पर्धा परीक्षा सोमवार दि. १२ फेब्रुवारी २०२४ रोजी घेतली आयोजित केली जाणार आहे. ही परीक्षा वस्तुनिष्ठ बहुपर्यायी स्वरूपाची, ६० गुणांची व एक (१) तासाची असणार. तरी ज्या विद्यार्थिनींनी शिवचरित्र स्पर्धा परीक्षेत आपली नावे नोंदवली आहेत, त्यांनी वरील परीक्षेस वेळेवर उपस्थित राहावे.

स्थळ: हॉल नंबर ३३.

वेळ: सकाळी ११.००


HEAD
Department of History
Radhebai Kale Mahila Mahavidyalaya
Ahmednagar




प्राचार्य
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर



रयत शिक्षण संस्थेचे,
राधाबाई काळे महिला महाविद्यालय, अहमदनगर
नॅक 'अ' मानांकन / ISO ९००१ : २०१५ प्रमाणित महाविद्यालय
संलग्न सावित्रीबाई फुले पुणे विद्यापीठ, पुणे (PUAN/ASC/034)

१९ फेब्रुवारी छत्रपती शिवाजी महाराज यांच्या जयंती कार्यक्रमाचा अहवाल

दि. १९/०२/२०२४

राधाबाई काळे महिला महाविद्यालय IQAC विभाग, इतिहास विभाग व सांस्कृतिक विभाग यांच्या संयुक्त विद्यमाने छत्रपती शिवाजी महाराज यांच्या जयंती सोहळा कार्यक्रम महाविद्यालयात मोठ्या उत्साहाने साजरा करण्यात आला. या सोहळ्यानिमित्त दि. १२ फेब्रुवारी २०२४ रोजी राधाबाई काळे महिला महाविद्यालय, व पेमराज सारडा कॉलेज, अहमदनगर यांच्या संयुक्त विद्यमाने कॉम्रेड गोविंद पानसे यांच्या 'शिवाजी कोण होता' या पुस्तकावर वस्तुनिष्ठ प्रश्नांवर आधारित एक तासाची व ६० गुणांची जिल्हास्तरीय शिवचरित्र स्पर्धा आयोजित करण्यात आली. या स्पर्धेत विविध महाविद्यालयातील १३२ विद्यार्थी-विद्यार्थिनी सहभागी झाल्या होत्या. स्पर्धेत सहभागी विद्यार्थ्यांना प्रमाणपत्र देऊन गौरविण्यात आले. तसेच प्रथम तीन क्रमांकाच्या विद्यार्थ्यांचा रु. १५००/-, १०००/- व रु. ५००/- रोख व प्रमाणपत्र देऊन सन्मान करण्यात आला. सोमवार दिनांक १९ फेब्रुवारी २०२४ रोजी महाविद्यालयात शिवज्योत व शिवदिंडी काढण्यात आली. तसेच विद्यार्थिनींच्या कलागुणांना वाव देण्यासाठी व शिवाजी महाराजांच्या विचार-चरित्राचा प्रसार करण्यासाठी शिवपोवाडा गायन, शिवकालीन ऐतिहासिक वेशभूषा, लाठीकाठी, दांडपट्टा चालविणे, लेझीम पथक, ताशा व ढोलपथकाचे संचलनाचा कार्यक्रम व उत्स्फूर्त मनोगते यांचे सादरीकरण केले गेले. शिवकालीन वेशभूषेत ०९, लेझीम पथकात ३६ व ढोलपथक व ताशा पथकाच्या संचलनात ०८ विद्यार्थिनींनी अत्यंत उत्कृष्ट पद्धतीने आपल्या कलागुणांचे सादरीकरण केले. अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य डॉ. एस.आर.थोपटे साहेब उपस्थित होते. आपल्या मनोगतामध्ये त्यांनी छत्रपती शिवाजी महाराजांच्या जीवनातील एक लष्करी सेनानी, मुत्सुद्धी व कार्यक्षम प्रशासक, स्वतंत्र आरमाराची व स्वतंत्र चलनाची निर्मिती करणारा राजा, धर्म व राज्य यांची फारकत करणारा लोकहितेषु राजा, बहुजन हिताय व बहुजन सुखाय या तात्विक अधिष्ठानावर रयतेच्या राज्याची प्रस्थापना करणारा नूतन सृष्टीचा निर्माता, लोककल्याणकारी राजवटीची प्रस्थापना कारण रयतेचा राजा या अनुषंगाने शिवाजी महाराजांच्या जीवनातील विविध पैलूंचा आढावा घेतला. कार्यक्रमाचे प्रास्ताविक इतिहास विभागप्रमुख डॉ. जी.एस. विधाटे यांनी केले तर आभार प्रा. अमोल बुचुडे यांनी मानले. सूत्रसंचलन सांस्कृतिक विभाग प्रमुख डॉ. शुभांगी ठुबे यांनी केले. या कार्यक्रमास सिनिअर विभागाचे उपप्राचार्य डॉ. भूपेंद्र निकाळजे, डॉ. सतीश सायकर, डॉ. बाळासाहेब मुंढे, डॉ. शंकर केकडे, प्रा. विलास एलके, प्रा. विष्णू अडसरे, डॉ. रोहिणी शेळके विविध विभागांचे विभाग प्रमुख, शिक्षकेतर कर्मचारी उपस्थित होते. कार्यक्रमाच्या यशस्वितेसाठी प्रा. महेश जाधव, प्रा. शुभम पाठक, प्रा. अमोल बुचुडे, डॉ. सचिन कोतकर यांचे सहकार्य लाभले. या कार्यक्रमास महाविद्यालयातील विद्यार्थिनी मोठ्या संख्येने उपस्थित होत्या


HEAD
Department of History
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



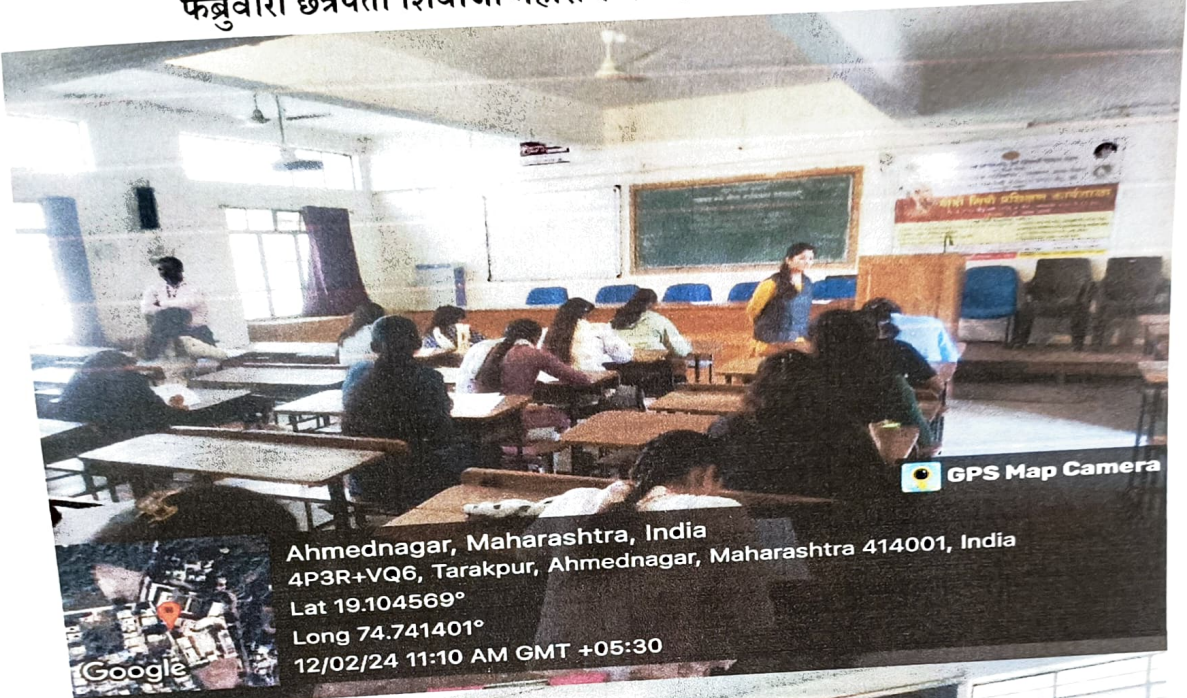

प्राचार्य
राधाबाई काळे महिला महाविद्यालय,
अहमदनगर

रयत शिक्षण संस्थेचे,

राधाबाई काळे महिला महाविद्यालय, अहमदनगर

नेक 'अ' मानांकन / ISO ९००१ : २०१५ प्रमाणित महाविद्यालय
संलग्न सावित्रीबाई फुले पुणे विद्यापीठ, पुणे (PUAN/ASC/034)

राधाबाई काळे महिला महाविद्यालय IQAC विभाग, इतिहास विभाग व सांस्कृतिक विभाग यांच्या संयुक्त विद्यमाने १९
फेब्रुवारी छत्रपती शिवाजी महाराज यांच्या जयंती कार्यक्रमाचे फोटो



छत्रपती शिवाजी महाराज यांच्या जयंती निमित्त आयोजित शिवचरित्र स्पर्धा दि. १२ फेब्रुवारी २०२४



Gov of the Maharashtra
Wildlife Pune

Office of the Range Forest Office (GIB) Sanctuary Rehekuri

Rehekuri Abhyarna Tal. Karjat Dist Ahmednagar 414402

Email-rforehekuri@mahaforest.gov.in/rforehekuri@gmail.com



RFO Rehekuri Letter No 499/23-24

Date- 26/09/2023

To,
The Principal,
Radhabai Kale Mahavidyalaya, Ahmednagar.

Subject- "Celebration of Wildlife week in Callabrotion"

Respected Sir,

As per above mentioned subject Department of Zoology of your reputed insitute Radhabai Kale Mahavidyalaya, Ahmednagar and Rehekuri Great Indian Bustard (Old Blackbuck) Sanctuary in collabration going to celebreted "Wildlife week" from 01 october 2023 to 07october 2023 in this week expert lectures.

(Maroti Mule)
Range Forest Officer
GIB Rehekuri



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Accredited 'A' Grade by NAAC/An 9001:2015 Certified College

DEPARTMENT OF ZOOLOGY

In Collaboration With

REHEKURI GREAT INDIAN BUSTARD

(OLD BLACKBUCK) SANCTUARY

Celebrate

"Wild Life Week"

2nd to 8th October, 2023

Activity Report



With the objective of increasing awareness regarding wild life a *Wild Life Week* is observed by Department of Zoology in collaboration with Rehekuri Great Indian Bustard (Old Blackbuck) Sanctuary, Karjat from 2nd to 8th October, 2023. The National Wildlife Week is celebrated from the 2nd to the 8th of October every year in India. This week aims at protecting and preserving India's flora and fauna. Wildlife Week was conceptualized in 1952 with a long-term goal to safeguard the lives of the endangered and threatened species of animals. In this occasion expert talks, intercollegiate online quiz, documentaries and poster competitions on the theme of Wild Life is organized. In this students and faculties of the institutes are get benefited.

Programme Schedule

Date	Time	Event	Speaker	Platform
02/10/2023	---	Intercollegiate Quiz on Wildlife	---	Google Form
03/10/2023	11:00 am	Expert Talk on Mollusca Diversity, Threats and Conservation.	Dr. G. S. Pande Associate Professor, Ahmednagar College.	Offline
04/10/2023	11:00 am	Documentary on Wildlife	---	Offline
05/10/2023	11:00 am	Expert Talk on Man Animal Conflict	Mr. Sagar Kedar Range Forest Officer Sangamner-02	Online
06/10/2023	11:00 am	Exhibition of Poster on Wildlife	---	Offline
07/10/2023	11:00 am	Expert Talk on Compensation of Loss by Wildlife	Mr. Babu Yele Divisional Forest Officer, Social Forestry, Chandrapur	Online
08/10/2023	11:00 am	Expert Talk on Wildlife Conservation	Mr. Maroti Mule Range Forest Officer Rehekuri Sanctuary	Online

Inauguration on 03/10/2023

The event was inaugurated with the talk of Dr G. S. Pande working as Professor at Department of Zoology, Ahmednagar College in the presence of Principal institute Dr S. R. Thopate. He delivered a talk on Mollusca Diversity, Threats and Conservation. He explained about the Molluscan diversity of India and Ahmednagar. He also explained the process of taxonomy. During the event students and faculties are present. Total beneficiaries are 66.



Head, Department of Zoology
Mr M.R.Khan during Introduction of the event and guest



Felicitation of the Speaker Dr G. S. Pande by Principal Dr S.R.Thopate



Speaker Dr G. S. Pande during his talk on Mollusca Diversity, Threats and Conservation



Intercollegiate Online Quiz on 02/10/2023

Intercollegiate Online quiz on Wildlife are taken using Google form in which responses are received. The online quiz consist of 10 different questions based on Indian Wildlife and protected areas.

Documentaries on Wildlife on 04/10/2023



Documentaries on Wildlife are shown to students at Seminar Hall No 33 in which 53 students are present. The titles of the documentary are queen of trees, winged migration and wings of life.

Expert Talk on 05/10/2023

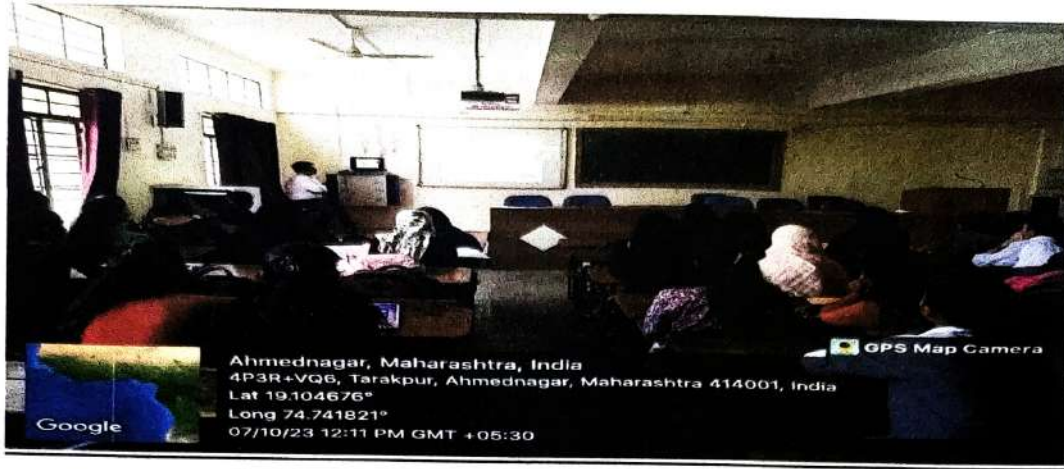


Expert Talk on Man Animal Conflict by Mr. Sagar Kedar, Range Forest Officer Sangamner 02 by online platform on 05/10/2023. He share his views about the different casses of conflict between wildlife and human. Total beneficiaries are 70.

Poster Exhibition on 06/10/2023

Students prepared 16 posters of different animals which are in threats. This posters are displayed in campus.

Expert Talk on 07/10/2022



Expert Talk on Compensation of Loss by Wildlife by Mr. Babu C Yele, Divisional Forest Officer, Social Forestry, Chandrapur online platform. He explained about the Government compensations on any loss by Wildlife. Total beneficiaries are 44.

Expert Talk on 08/10/2023



Expert Talk on Wildlife Conservation by Mr Maroti Mule, Range Forest Officer, Rehekuri Sanctuary. He explained students about the meaning on Wildlife and the responsibility and role students can play to conserve Wildlife. Total beneficiaries are 32.

HEAD

Department of Zoology
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya
Ahmednagar

राधाबाई काले महिला महाविद्यालया मध्ये वन्यजीव सप्ताह



नगरी दवंडी/प्रतिनिधी

अहमदनगर : वन्यजीव सप्ताह दरवर्षी ०२ ऑक्टोबर ते ०८ ऑक्टोबर दरम्यान साजरा करण्यात येतो. वनस्पती आणि प्राणी यांचे संरक्षण आणि संवर्धन करण्याच्या उद्देशाने हा सप्ताह साजरा करण्यात येतो. पृथ्वीवर प्रचंड जैवविविधता आहे. परंतु जंगलतोड, वाढते शहरीकरण, पशूपक्ष्यांच्या अधिवासवर मानवी आक्रमण यासारख्या बाबीमुळे वन्यजीव व मानव यांच्यामध्ये प्रश्न निर्माण होत आहेत. वन्यजीव संरक्षण काळाची गरज आहे. या उद्देशाने राधाबाई काले महिला महाविद्यालय आणि रेहकुरी काळवीट अभयारण्य तालुका कर्जत यांच्या संयुक्त विद्यमाने



वन्यजीव सप्ताहाचे आयोजन करण्यात आले. या कार्यक्रमाचे अध्यक्ष महाविद्यालयाचे प्राचार्य डॉ. एस्.आर. थोपटे हे होते. या सप्ताहा मध्ये प्राणीशास्त्र विभागामार्फत विद्यार्थ्यांनीसाठी प्रश्नमंजुषा स्पर्धा, पोस्टर प्रस्तुतीकरण व तज्ञ व्याख्यात्यांचे व्याख्यानमालाचे आयोजन करण्यात आले. वन्यजीव सप्ताहाचे उद्घाटन डॉ. गजानन पांडे सहयोगी प्राध्यापक

अहमदनगर महाविद्यालय अहमदनगर यांनी केले. त्यांनी आपल्या मनोगता मध्ये मानवी जीवनामध्ये वन्यजीव यांचे महत्त्व या विषयी मार्गदर्शन केले. तज्ञ व्याख्यानमालेमध्ये श्री. बापू येले विभागीय वन अधिकारी, चंद्रपूर यांनी आपल्या भाषणामध्ये वन्यप्राणी यापासून होणाऱ्या नुकसान भरपाई बाबत मार्गदर्शन केले. तसेच श्री. सागर केदार

वनअधिकारी, संगमनेर यांनी मानव व वन्य जीव या मधील संघर्ष याविषया वर प्रकाश टाकला. श्री. मारुती मुळे, वनअधिकारी रेहकुरी यांनी वन्यजीव संवर्धन काळाची गरज आहे. पर्यावरणाचा समतोल राखण्यासाठी वन्यजीव महत्त्वाचे आहे. याबाबत विद्यार्थिनींना मार्गदर्शन केले. विद्यार्थिनींना वन्यजीव संवर्धन याबाबत माहितीपट दाखवला. विविध कार्यक्रमांचे आयोजन करून हा वन्यजीव सप्ताह साजरा करण्यात आला. हा सप्ताह यशस्वी होण्यासाठी प्राणीशास्त्र विभागातील सर्व शिक्षक, शिक्षकेतर कर्मचारी आणि विद्यार्थिनींनी सहभाग घेतला.



Kingfisher




Common Name: Alcedo atthis
IUCN Status: Least Concern

Kingfishers are brightly colored birds found near water sources. They are known for their distinctive appearance and striking blue. Kingfishers feed on a variety of prey, including fish, crustaceans, and insects. They mate for life and build nests in hollows or burrows near water. Kingfishers have a lifespan of up to 10 years in the wild. They are solitary birds and only come together to mate. They are some species of kingfishers are threatened by habitat loss, pollution, and hunting.



They are brightly coloured and omnivores animals.

ZOOLOGICAL NAME: Papilio Polymnestor
COMMON NAME: Blue Mormon




IUCN STATUS: It is Common and not thought to be threatened. It occurs throughout the year but more common in the monsoon and immediately after it.

INTERESTING FACTS: Papilio Polymnestor, the Blue Mormon, is a large Swallowtail butterfly found in South India and Sri Lanka. It is the State butterfly of the Indian State of Maharashtra with a wingspan of 120-150mm. It is the fourth largest butterfly of India. The butterfly is most common in heavy rainfall areas such as evergreen forest. It is also common in deciduous forests and wooded urban areas primarily due to the cultivation of its host plants, i.e. the Citrus species.

SCIENTIFIC CLASSIFICATION
 Domain: Eukarya
 Kingdom: Animalia
 Phylum: Arthropoda
 Class: Insecta
 Order: Lepidoptera
 Family: Papilionidae
 Genus: Papilio
 Species: P. polymnestor

NAME: SATYAJ UMPHEANI
SABER NO.:
CLASS: F.Y.B.Sc.

PANTHERA LEO



Common Name: Lion
IUCN Status: Endangered

Interesting Facts: - (1) Nearly all wild lions live in Africa, but one small population exists elsewhere. (2) Male lions can weigh 30 stones. (3) They start off spotty. (4) The magnificent manes on male lions tell a story. (5) Lion cubs are reared together. (6) Lion can get their water from plants. (7) Lions are big eaters. (8) They hunt during storms. (9) Lions are the only cats who roar together. (10) There aren't as many lions as you'd think.

NAME: SAKSHI BISHNOI
F.Y.B.Sc.

ASIATIC CHEETAH




COMMON NAME: Asiatic cheetah
IUCN STATUS: Extinct

INTERESTING FACTS ABOUT ASIATIC CHEETAH
 The Asiatic cheetah is a subspecies of cheetah that once roamed across the Indian subcontinent. It is now extinct, with the last individual dying in 1948 in the Gir Forest National Park in Gujarat, India. The Asiatic cheetah was once found in the Indian subcontinent, from the Arabian Sea to the Bay of Bengal. It was once the most common cheetah in the world, but its population declined rapidly due to hunting and habitat loss. The Asiatic cheetah was declared extinct in 1948. The Asiatic cheetah was once found in the Indian subcontinent, from the Arabian Sea to the Bay of Bengal. It was once the most common cheetah in the world, but its population declined rapidly due to hunting and habitat loss. The Asiatic cheetah was declared extinct in 1948.

CLASS: F.Y.B.Sc.
NAME: DEVIKA JAIN

* Tursiops truncatus *




COMMON NAME: Common Bottlenose Dolphin
IUCN Status: Endangered

Interesting facts

- 1) Dolphins are carnivores
- 2) Dolphins only sleep with half of their brain
- 3) Dolphins live a long time
- 4) Some whales are actually dolphins.
- 5) A dolphin can swim more than 20 MPH
- 6) Dolphins do not have hair
- 7) A group of dolphins is called a pod
- 8) The size of dolphins varies.

NAME: ANSHIKA
F.Y.B.Sc.

RED PANDA



Common Name: Lesser Panda
IUCN Status: Endangered

Interesting Facts:

- 1) Red Pandas are the First Panda.
- 2) They are not Related to Giant Pandas.
- 3) A Red Panda's Diet is 98% Bamboo.
- 4) They have many Names Other than the First Panda and Original Panda. Red Panda are known by many names including Firefox, red bear-cat, and cat bear and the lesser panda.
- 5) Red Pandas are kinda like Cats (and bears).
- 6) They Spend Two-thirds of the Day Sleeping.
- 7) Red Pandas stand on their hind legs.
- 8) Red Panda hibernate.
- 9) The Red helps them Camouflage.

CLASS: F.Y.B.Sc.
NAME: DEVIKA JAIN



Indian Jackal



Scientific Name: *Canis aureus aureus*
 Common Name: Jackal

IUCN Status: These are protected under Schedule I of the wildlife protection Act 1972 falls under Least Concern Category as per IUCN
 Interesting fact: Except during hot periods the Indian Jackal usually only leaves its den at dusk & rears at dawn

Project Tiger

One of the most successful wildlife conservation schemes 'Project Tiger' which was initiated way back in 1973 has not only contributed to the conservation of tigers but also of the entire ecosystem.
 This project is sponsored by Ministry of Environment Forest and Climate Change
 About 47 tiger reserves situated in more than 17 regions including Corbett National park (Uttarakhand) and Bandhavgarh National Park (Madhya Pradesh) are part of this project which conducts assessments of number of tigers, their habitat, hunting habits under the supervision of the 'Tiger Task Force'.
 Project Tiger has seen significant success in recovery of the habitat and increase in the population of the tigers in the reserve areas from a scanty 26 in 9 reserves in 1974 to above 1000 in 28 reserves in 2005 to 2000+ tigers in 2016.



Name: Shashika Anand
 Class: F.Y.B.Sc.

LEOPARD



Zoological name: *Panthera pardus*
 Common name: Leopard
 IUCN Status: Vulnerable
 Distribution: EN, EW, CR, EN, VU, NT, LC
 Facts:
 Leopards are found in the grassy plain and forests.
 A group of leopards is known as a leap.
 Leopards are solitary animals.
 Leopards have a characteristic dark spots.
 Leopards have distinctive dark spots.
 Leopards are incredible swimmers.
 Leopards are strong swimmers.
 Leopards can hunt with other big cat species.
 Leopards hunt mainly at night.
 Leopards are fierce hunters.
 Leopards are fierce hunters.
 Leopards hunt during the rainy season.
 Leopards hunt to get both to eat or their cubs.
 Leopards communicate using different sounds.

Sloth BEAR



Scientific Name: *Melursus ursinus*
 Common Name: Sloth Bear
 IUCN Status: Vulnerable
 INTERESTING FACTS

Sloth Bear is one of the 8 bear species found across the globe.
 Sloth Bears primarily eat termites and ants, and unlike other bear species, they routinely carry their cubs on their backs.
 They are also very fond of honey, hence their alternative name of "honey bear".
 They are also very fond of honey, hence their alternative name of "honey bear".
 Sloth bears do not hibernate.
 They are agile and considered one of the most formidable wild animals.
 They are also known as the least researched bear species.
 About 90% of the global Sloth Bear population
 Wildlife protection Act (1972) - Schedule I

Name: Manish Kumar
 Class: F.Y.B.Sc.

PARADISAEA



Common Name: *Strelitzia reginae*
 IUCN Status: Least Concern
 Interesting Facts:

- Beautiful plumage & spectacular courtship displays.
- Male have elongated central tail.
- Paradise flycatchers feed on insects.
- They capture in air often below a densely canopied tree.

Name: Ms. Karate Shravani Subhash
 Std: F.Y.B.Sc.



PARADISAEIDAE

Common name: *Strelitzia reginae*
 Scientific name: *Troglodytes aedon*
 IUCN Status: Least Concern
 Interesting facts of Paradise:
 The berry trees are thorny shrubs on which but it wouldn't be same in reality.
 The birds of paradise are members of the family paradisaeidae of the order passeriformes.
 Males have elongated central tail feathers and a black and rufous plumage in some populations while others have white plumage.
 Females are short-tailed with rufous wings and a black head.
 The female is bigger at a time.

Name: Manish Kumar
 Std: F.Y.B.Sc.



Hyena hyena



Zoological Name:- Hyena hyena

Common Name:- Striped hyena

IUCN Status:-
Near Threatened

Interesting Facts:-

1. They're remarkably Long Living...
2. They are great mothers...
3. They are adept hunters...
4. They are amazingly intelligent...
5. They can count...
6. The females have complicated and unusual genitals...
7. They have powerful...
8. They have a history of conquering...
9. They are tremendously socially complex...
10. They're vocal...



name: Shaikh Yusra I... FYBSc



Zoological
Cervidae

Common name:
The spotted deer known as the spotted deer, chital, deer and axis deer, is a deer species native to the Indian subcontinent.

IUCN status:

The chital is listed on the IUCN Red List as least concern because it occurs over a very wide range within which there are many populations. Commonly on range deer threats to chital are present and there in many protected areas.

Interesting facts:

- 1) The spotted deer is listed as the most common deer species in Indian forests.
- 2) The lifespan of the deer is about 20 to 25 years.
- 3) It stands at about 50 inches tall and weighs about 100 pounds.
- 4) The deer's golden-red coloring is speckled with white spots.
- 5) The parental care to fawn is provided only by the mother deer.
- 6) Deer is a herbivore animal.
- 7) It has a white, slenderly.
- 8) Spotted deer meet commonly occur in woods of oak or teaklands.
- 9) It is a ruminant animal that chews its food after eating.
- 10) The baby deer is called fawn.



Ardeotis nigricaps



Common Name:- Great Indian Bustard

IUCN status:- Critically Endangered

Interesting facts:-

- 1) The great Indian Bustard is a large bird of the Bustard family.
- 2) It is one of the heaviest flying birds in the world.
- 3) It is found in dry grasslands and scrublands on the Indian Subcontinent.
- 4) The largest populations are found in the Indian state of Rajasthan and Gujarat.
- 5) It is the official state bird of Rajasthan.
- 6) Its body is brownish with a black patch spotted in white.
- 7) It is a large ground bird with a height of 1 metre.
- 8) It is an omnivorous in nature.
- 9) Its IUCN status is critically endangered due to hunting and loss of its habitat.
- 10) It was a proposed candidate when the "national bird" of India was under consideration.

Shaikh Alisha Jibir FYBSc

ELEPHAS MAXIMUS INDICUS



Common Name:-

elephant indian

IUCN Status:-

Endangered (1986)

Interesting Facts:-

Elephant are the largest living land animals. There living species are commonly recognized as African elephant, the African forest elephant, and the Asian elephant. They are the only surviving members of the family Elephantidae and the order Proboscidea. Related relatives include mammoths and mastodons. Elephants possess a long protruding tusk, a trunk, a large ear, a thick skin, and a large but sensitive tusk. They have a long life span, feeding and social behavior, the trunk and grasping objects, tusk which are derived from the second lower incisors, both as weapons and as tools for moving objects and digging. Elephants are able to maintain a constant body temperature as well as to regulate their body temperature. Elephants have large ears and trunk. They are found in savannas, forests, deserts, and marshes. They are herbivorous and feed on grasses, leaves, twigs, and bark. They are considered to be keystone species. Elephants have a highly social society, in which individuals are known to cooperate, helping, and to live in family groups. They are also known to be intelligent and have been observed to use tools.



Gov of the Maharashtra
Wildlife Pune

Office of the Range Forest Office (GIB) Sanctuary Rehekuri
Rehekuri Abhyarnya Tal. Karjat Dist Ahmednagar 414402
Email-rforehekuri@mahaforest.gov.in/rforehekuri@gmail.com



RFO Rehekuri Letter No 499/23-24
Date- 26/09/2023

To,
The Principal,
Radhabai Kale Mahavidyalaya, Ahmednagar.

Subject- "Celebration of Wildlife week in Callabrotion"

Respected Sir,

As per above mentioned subject Department of Zoology of your reputed insitute Radhabai Kale Mahavidyalaya, Ahmednagar and Rehekuri Great Indian Bustard (Old Blackbuck) Sanctuary in collabration going to celebreted "Wildlife week" from 01 october 2023 to 07october 2023 in this week expert lectures.

(Maroti Mule)
Range Forest Officer
GIB Rehekuri



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry AY 2023-24

Instrument Handling Skill Based Course

Notice

Date:-17/10/2023

All the students of **M.Sc.-I Organic and Analytical Chemistry** are hereby informed that, Chemistry Department organized a Departmental Certificate Course in "**Instrument Handling**" scheduled From 19/10/2023 at 9:00 am to 11:00 am daily. So kindly attend the same.

HOD
Incharge Department

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

Chairman
Skilled Based Course

Principal
PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar





RayatShikshanSamstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC, An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry



Skill Based Certificate Course
Certificate Course In Instrument Handling (CC-III)
Class: M.SC. I Chemistry (2023-2024)

Sr.no	Roll Number	Student ID	Name of Student	Mobile Number
1.	2330302	20233391	Bhingardive Apurva Vikas	7447640489
2.	2330303	20233420	Bhite Priyanka Lahanu	9763620033
3.	2330304	20233395	Choure Aishwarya Sunil	9579588636
4.	2330305	20233386	Devkar Shweta Bharat	8080989971
5.	2330306	20233398	Gawali Shruti Dipak	7083692664
6.	2330307	20233388	Ghadge Mayuri Ramdas	9309169098
7.	2330308	20233455	Kale Gitanjali Rajendra	8983988767
8.	2330309	20233406	Khedkar Vaishnavi Ramkisan	7666685517
9.	2330310	20233387	Kokate Pallavi Chandrakant	9763236183
10.	2330311	20233488	Kolhe Rutuja Navnath	9307106918
11.	2330312	20233443	Kothimbire Chaitali Pravin	8625055679
12.	2330313	20233419	Sanap Shital Bhanudas	9359969112
13.	2330314	20233356	Shinde Nikita Balu	9373566081
14.	2330315	20233405	Shinde Sandhya Surendra	8010347652
15.	2330316	20233353	Shinde Shraddha Sudhakar	9307667697
16.	2330317	20233367	Thombal Rutuja Dnyandeo	9322876764
17.	2330318	20233359	Wagh Shital Eknath	7588473110
18.	2330319	20233507	Dhakane Prajka Navnath	8378002605
19.	2330320	20233508	Gite Raksha Dattatray	7038274767
20.	2330321	20233511	Timkare Priyanka Balasaheb	9356473262
21.	2330331	20233397	Dangat Shivani Balasaheb	8459665771
22.	2330332	20233408	Karale Ashwini Jalinder	9403988913
23.	2330333	20233365	Palve Pooja Devram	9423632898
24.	2330334	20233412	Perane Sakshi Vijay	7083718142
25.	2330335	20233410	Takale Aishwarya Sharad	8975332118
26.	2330336	20233334	Thange Kirti Pandurang	8668474219
27.	2330337	20233343	Umbare Priyanka Dattatraya	7887673279
28.	2330338	20233510	Dalavi Gitanjali Rajaram	9119531992
29.	2330331	20233397	Dangat Shivani Balasaheb	8459665771

HOD

In charge Department

HEAD

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

Chairman

Skilled Based Course

Principal
PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry



Skill Based Certificate Course
Certificate Course In Instrument Handling (CC-IH)
Class: M. SC. I Chemistry (2023-2024)
Student List

Sr.no	Name of Student	Mobile Number
1.	Athare Maya Ashok	8055217575
2.	Bhingardive Apurva Vikas	7447640489
3.	Bhite Priyanka Lahanu	9763620033
4.	Choure Aishwarya Sunil	9579588636
5.	Dhakane Prajakta Navnath	8378002605
6.	Devkar Shweta Bharat	8080989971
7.	Gawali Shruti Dipak	7083692664
8.	Ghadge Mayuri Ramdas	9309169098
9.	Kale Gitanjali Rajendra	8983988767
10.	Khedkar Vaishnavi Ramkisan	7666685517
11.	Kokate Pallavi Chandrakant	9763236183
12.	Kolhe Rutuja Navnath	9307106918
13.	Kothimbire Chaitali Pravin	8625055679
14.	Sanap Shital Bhanudas	9359969112
15.	Shinde Nikita Balu	9373566081
16.	Shinde Sandhya Surendra	8010347652
17.	Shinde Shraddha Sudhakar	9307667697
18.	Thombal Rutuja Dnyandeo	9322876764
19.	Timkare Priyanka Balasaheb	9356473262
20.	Wagh Shital Eknath	7588473110
21.	Gite Raksha Dattatray	7038274767
22.	Dangat Shivani Balasaheb	8459665771
23.	Dalavi Gitanjali Rajaram	9119531992
24.	Karale Ashwini Jalinder	9403988913
25.	Palve Pooja Devram	9423632898
26.	Perane Sakshi Vijay	7083718142
27.	Takale Aishwarya Sharad	8975332118
28.	Thange Kirti Pandurang	8668474219
29.	Umbare Priyanka Dattatraya	7887673279

HOD

In charge Department

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

Chairman

Skilled Based Course

Principal

PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry



Skill Based Certificate Course
Certificate Course In Instrument Handling (CC-IH)
Class: M. SC. I Chemistry (2023-2024)
Student List

Sr.no	Name of Student	Mobile Number
1.	Athare Maya Ashok	8055217575
2.	Bhingardive Apurva Vikas	7447640489
3.	Bhite Priyanka Lahanu	9763620033
4.	Choure Aishwarya Sunil	9579588636
5.	Dhakane Prajakta Navnath	8378002605
6.	Devkar Shweta Bharat	8080989971
7.	Gawali Shruti Dipak	7083692664
8.	Ghadge Mayuri Ramdas	9309169098
9.	Kale Gitanjali Rajendra	8983988767
10.	Khedkar Vaishnavi Ramkisan	7666685517
11.	Kokate Pallavi Chandrakant	9763236183
12.	Kolhe Rutuja Navnath	9307106918
13.	Kothimbire Chaitali Pravin	8625055679
14.	Sanap Shital Bhanudas	9359969112
15.	Shinde Nikita Balu	9373566081
16.	Shinde Sandhya Surendra	8010347652
17.	Shinde Shraddha Sudhakar	9307667697
18.	Thombal Rutuja Dnyandeo	9322876764
19.	Timkare Priyanka Balasaheb	9356473262
20.	Wagh Shital Eknath	7588473110
21.	Gite Raksha Dattatray	7038274767
22.	Dangat Shivani Balasaheb	8459665771
23.	Dalavi Gitanjali Rajaram	9119531992
24.	Karale Ashwini Jalinder	9403988913
25.	Palve Pooja Devram	9423632898
26.	Perane Sakshi Vijay	7083718142
27.	Takale Aishwarya Sharad	8975332118
28.	Thange Kirti Pandurang	8668474219
29.	Umbare Priyanka Dattatraya	7887673279

HOD

In charge Department

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

Chairman

Skilled Based Course

Principal

PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's
Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

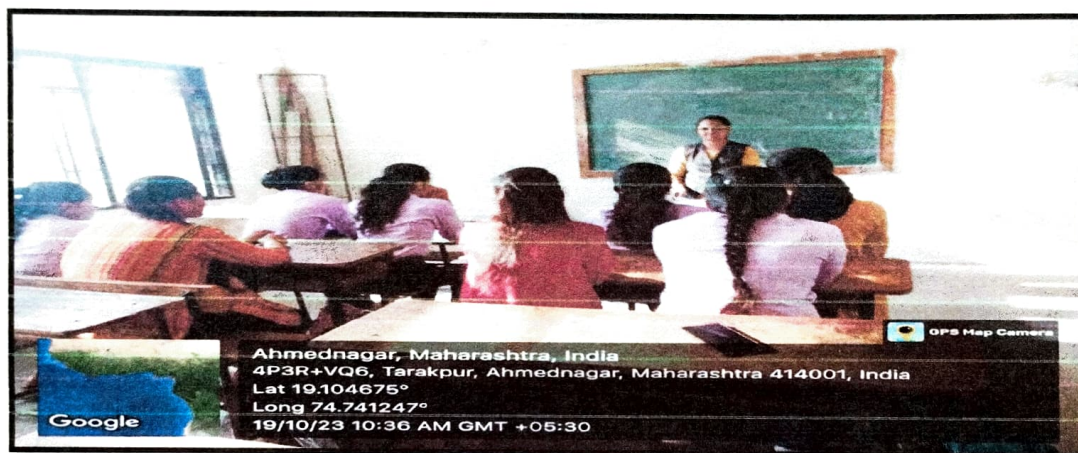
Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry

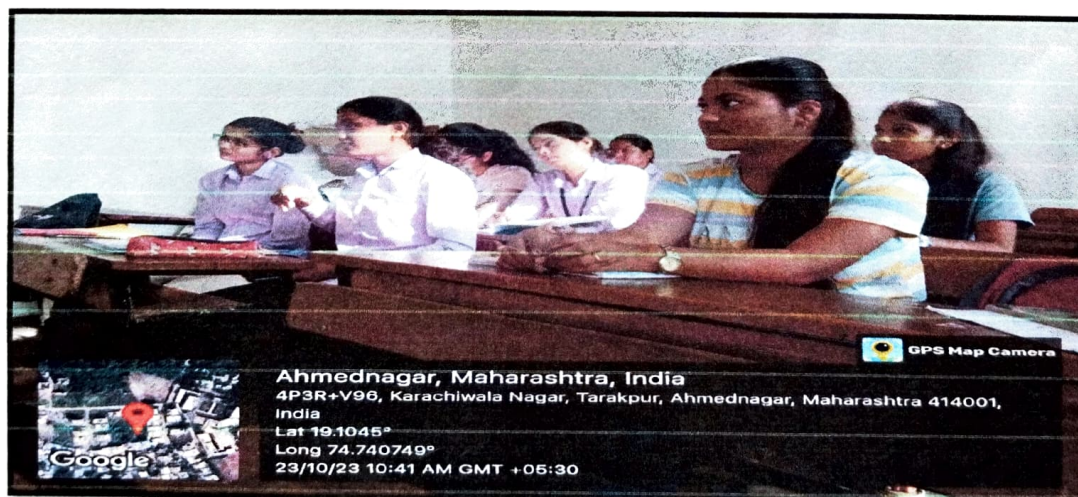
Skill Based Certificate Course
Certificate Course In Instrument Handling (CC-IH)

2023-2024

Photo Gallery



Ms. P. R. Wagh delivering the lecture on Instrument Colorimeter



Student attending the lecture in hall





Ms. P. R. Wagh delivering the lecture on Instrument pH meter



Ms. P. R. Wagh delivering the lecture on Instrument Polarimeter



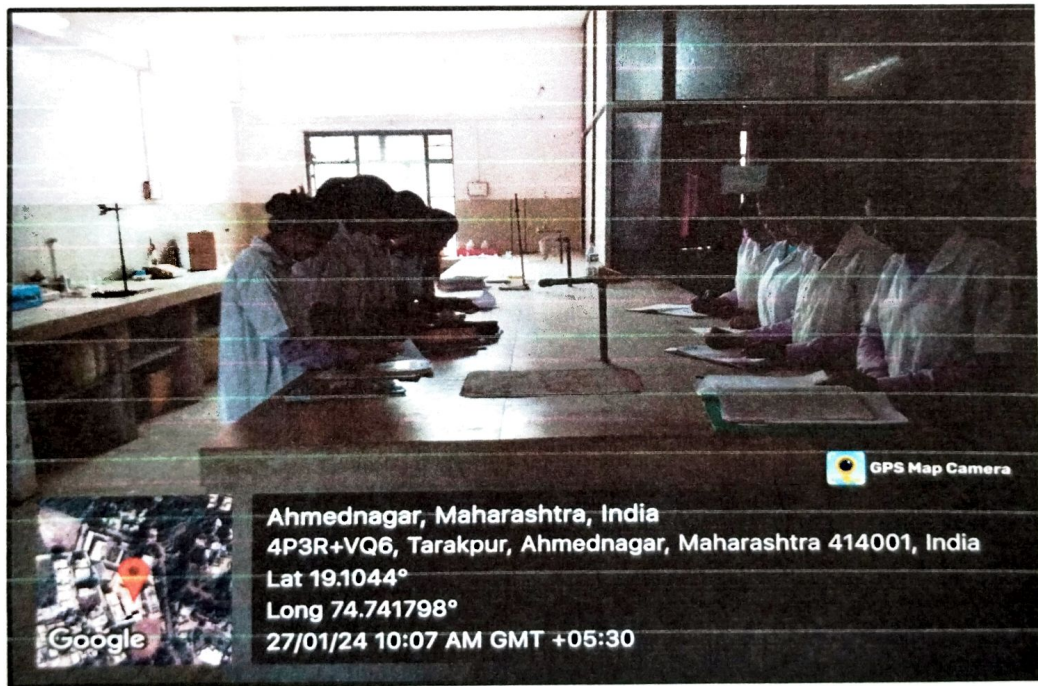
Ms. P. R. Wagh delivering the lecture on Instrument UV- visible spectrophotomete



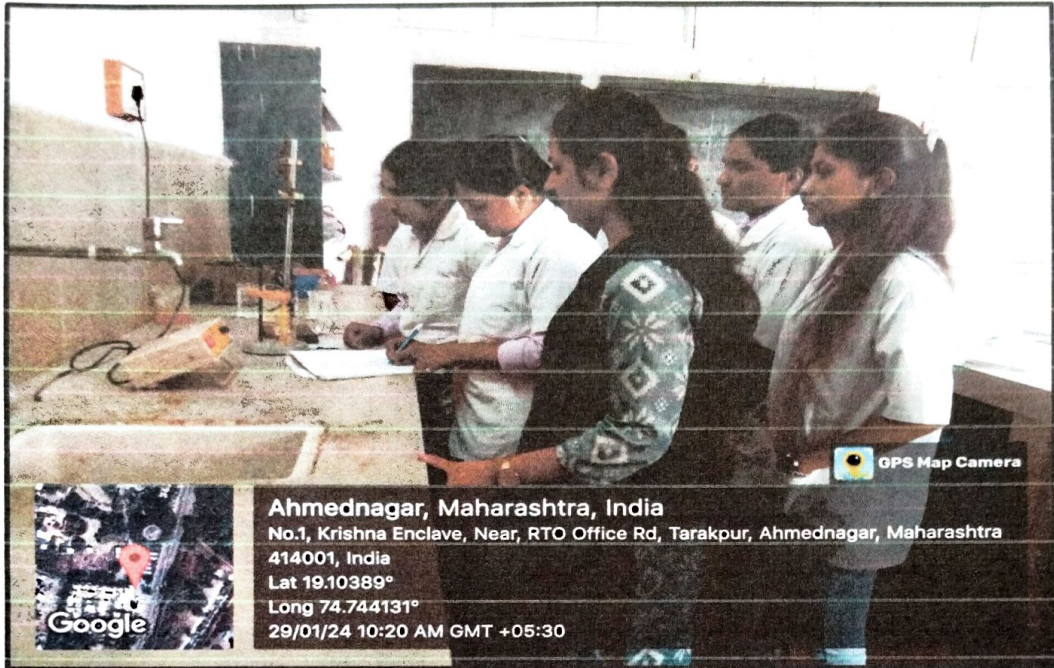
Demonstration of the Colorimeter by Ms. P. R. Wagh



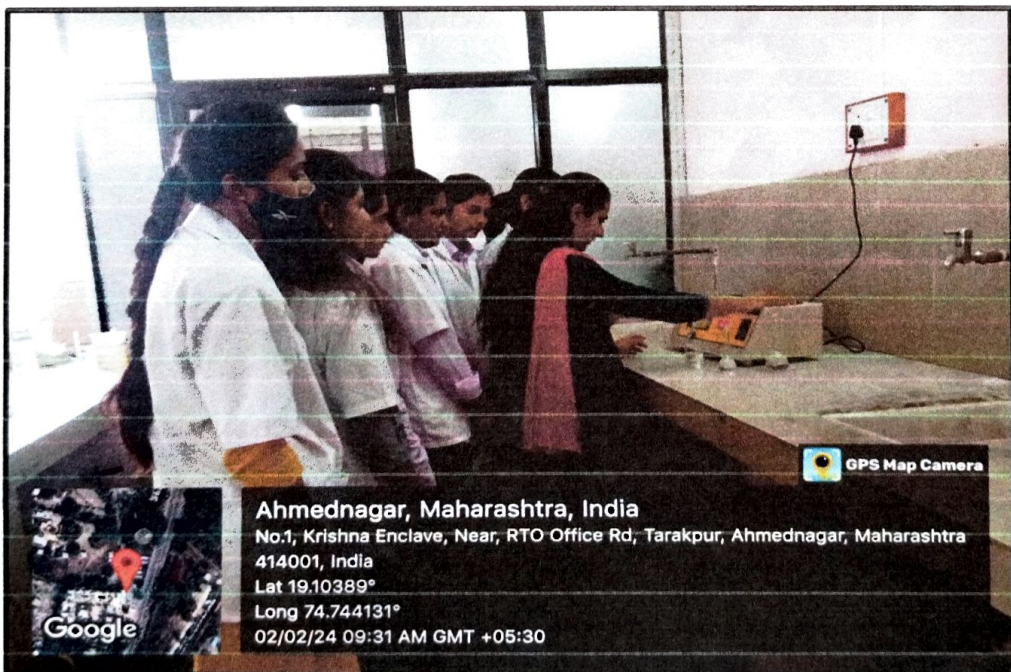
Demonstration of the **Potentiometer** by Ms. P. R. Wagh



Students performing the calculation for the experiment



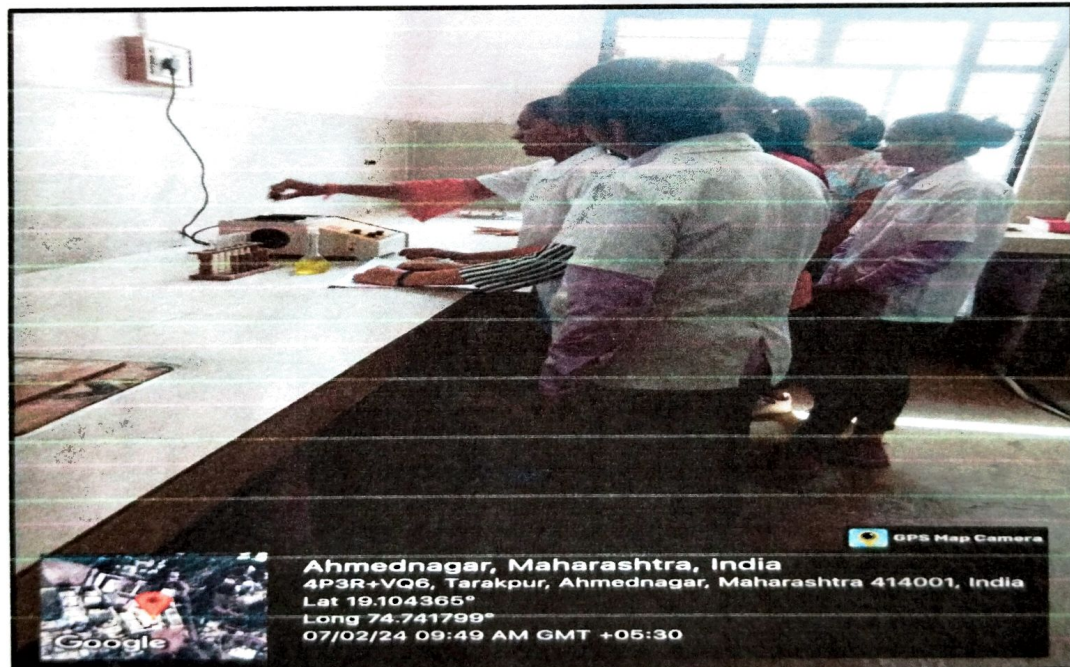
Demonstration of the **pH meter** by Ms. P. R. Wagh



Demonstration of the **Polarimeter** by Ms. P. R. Wagh



Demonstration of the **Turbidity Meter** by Ms. P. R. Wagh



Demonstration of the **Photofluorometer**

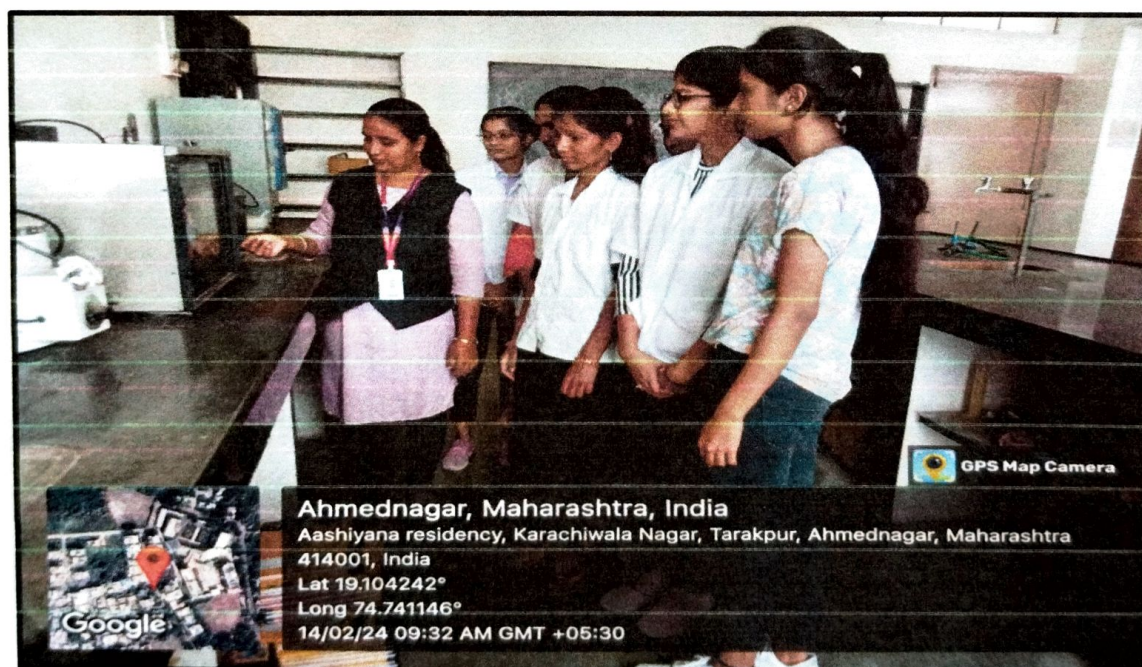


GPS Map Camera



Ahmednagar, Maharashtra, India
B2, Sarjepura, Ahmednagar, Maharashtra 414001, India
Lat 19.103757°
Long 74.741597°
08/02/24 10:42 AM GMT +05:30

Demonstration of the **Flame Photometer**

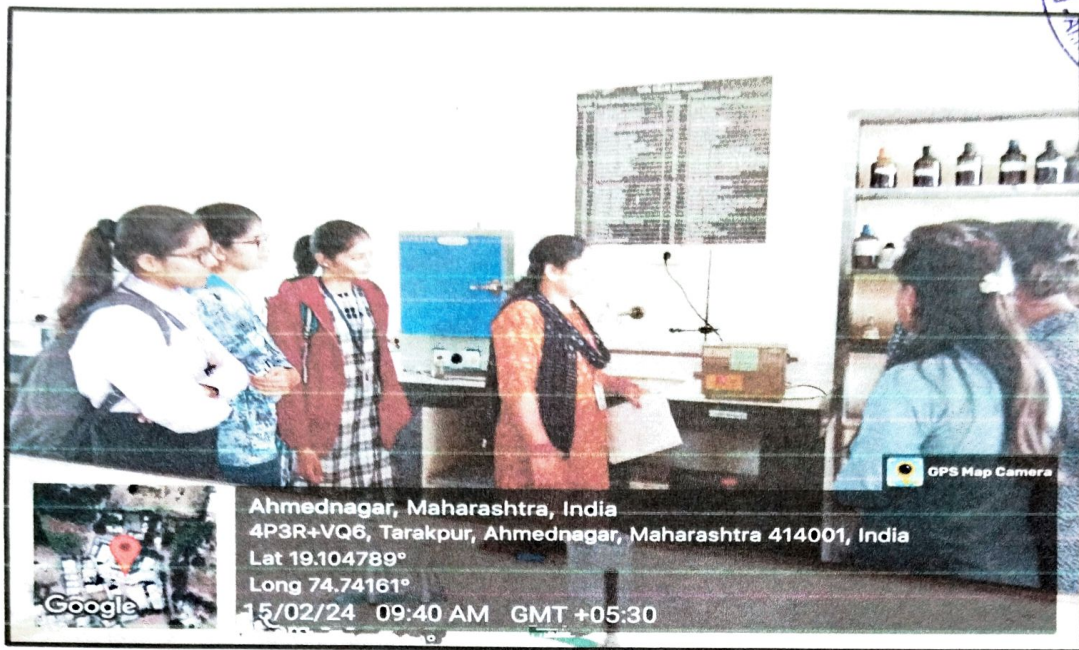


GPS Map Camera

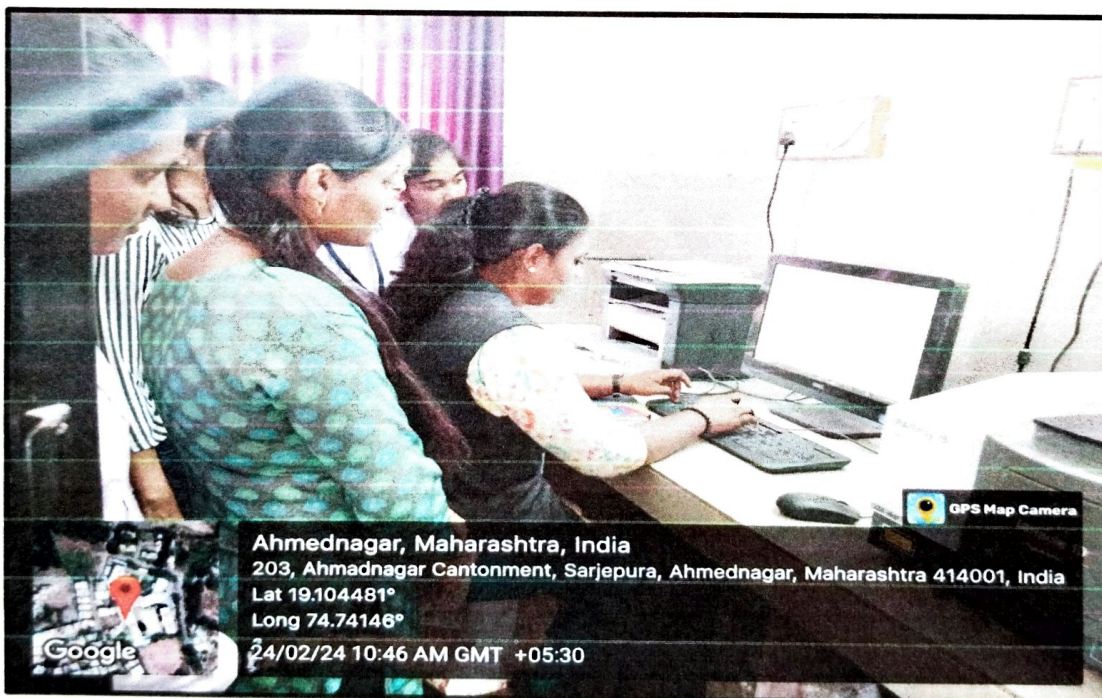


Ahmednagar, Maharashtra, India
Aashiyana residency, Karachiwala Nagar, Tarakpur, Ahmednagar, Maharashtra
414001, India
Lat 19.104242°
Long 74.741146°
14/02/24 09:32 AM GMT +05:30

Demonstration of the **Microwave spectrometer** by Ms. B. S. Pawale



Demonstration of the **Ultra-sonicator** by Dr. Ms. R. N. Shelke



Demonstration of the **FT-IR** by Dr. Ms. L. G. Kathawate



During Theory Examination

M. Sill

HOD

In charge Department
HEAD

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

U. Pal

Chairman

Skill Based Course

Bhagwati

Principal

PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya
Ahmednagar





Rayar Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar
Accredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune

Skill Based Courses 2023-2024



Report on Work Completed

Name of the Trainer: Ms. P. R. Wagh

Name of the Course: Certificate Course in Instrument Handling (CC-IH)

Sr. No.	Date	Day	Topic taught	Duration	Beneficiaries	Class
1.	19/10/2023	Thursday	Calorimeter	9:00 to 11:00 am	18	M.Sc. I
2.	20/10/2023	Friday	Potentiometer	9:00 to 11:00 am	17	M.Sc. I
3.	23/10/2023	Monday	conductor meter	9:00 to 11:00 am	18	M.Sc. I
4.	25/10/2023	Wednesday	pH meter	9:00 to 11:00 am	17	M.Sc. I
5.	26/10/2023	Thursday	Polarometer	9:00 to 11:00 am	18	M.Sc. I
6.	27/10/2023	Friday	Turbidity meter	9:00 to 11:00 am	18	M.Sc. I
7.	28/10/2023	Saturday	Photoflurometer	9:00 to 11:00 am	18	M.Sc. I
8.	03/01/2024	Wednesday	Flame Photometer	9:00 to 11:00 am	16	M.Sc. I
9.	05/01/2024	Friday	Microwave Spectroscopy	9:00 to 11:00 am	18	M.Sc. I
10.	06/01/2024	Saturday	Microwave Spectroscopy	9:00 to 10:00 am	18	M.Sc. I
11.	06/01/2024	Saturday	Ultra Sonication	10:00 to 11:00 am	17	M.Sc. I
12.	08/01/2024	Monday	Ultra Sonication	9:00 to 10:00 am	18	M.Sc. I
13.	09/01/2024	Tuesday	Rotary Evaporator	9:00 to 11:00 am	18	M.Sc. I
14.	10/01/2024	Wednesday	Rotary Evaporator	9:00 to 10:00 am	17	M.Sc. I
15.	10/01/2024	Wednesday	Ultraviolet – Visible Spectrophotometry	10:00 to 11:00 am	17	M.Sc. I
16.	11/01/2024	Thursday	Ultraviolet – Visible Spectrophotometry	9:00 to 11:00 am	17	M.Sc. I
17.	12/01/2024	Friday	Fourier Transform Infrared Spectroscopy (FT-IR)	9:00 to 11:00 am	18	M.Sc. I
18.	13/01/2024	Saturday	Fourier Transform Infrared	9:00 to 10:00 am	17	M.Sc. I

			Spectroscopy (FT-IR)				
19.	16/01/2024	Tuesday	Practical- Colorimetry	9:00 to 11:00 am	18	M.Sc. I	
20.	17/01/2024	Wednesday	Practical- Colorimetry	9:00 to 11:00 am	18	M.Sc. I	
21.	18/01/2024	Thursday	Practical- Potentiometry	9:00 to 11:00 am	18	M.Sc. I	
22.	19/01/2024	Friday	Practical- Potentiometry	9:00 to 11:00 am	18	M.Sc. I	
23.	20/01/2024	Saturday	Practical-Conductometry	9:00 to 11:00 am	17	M.Sc. I	
24.	23/01/2024	Tuesday	Practical- Conductometry	9:00 to 11:00 am	18	M.Sc. I	
25.	27/01/2024	Saturday	Practical- pH Metry	9:00 to 11:00 am	18	M.Sc. I	
26.	29/01/2024	Monday	Practical- pH Metry	9:00 to 11:00 am	16	M.Sc. I	
27.	01/02/2024	Thursday	Practical- Polarometry	9:00 to 11:00 am	17	M.Sc. I	
28.	02/02/2024	Friday	Practical- Polarometry	9:00 to 11:00 am	18	M.Sc. I	
29.	03/02/2024	Saturday	Practical- Turbidimetry	9:00 to 11:00 am	18	M.Sc. I	
30.	05/02/2024	Monday	Practical- Turbidimetry	9:00 to 11:00 am	18	M.Sc. I	
31.	06/02/2024	Tuesday	Practical- Photoflurometry	9:00 to 11:00 am	17	M.Sc. I	
32.	07/02/2024	Wednesday	Practical- Photoflurometry	9:00 to 11:00 am	16	M.Sc. I	
33.	08/02/2024	Thursday	Practical- Flame Photometry	9:00 to 11:00 am	18	M.Sc. I	
34.	12/02/2024	Monday	Practical- Flame Photometry	9:00 to 11:00 am	18	M.Sc. I	
35.	13/02/2024	Tuesday	Practical- Microwave Spectroscopy	9:00 to 11:00 am	18	M.Sc. I	
36.	14/02/2024	Wednesday	Practical- Microwave Spectroscopy	9:00 to 11:00 am	18	M.Sc. I	
37.	15/02/2024	Thursday	Practical-Ultra Sonication	9:00 to 11:00 am	18	M.Sc. I	
38.	16/02/2024	Friday	Practical- Ultra Sonication	9:00 to 11:00 am	17	M.Sc. I	
39.	17/02/2024	Saturday	Practical- Rotary Evaporator	9:00 to 11:00 am	18	M.Sc. I	
40.	20/02/2024	Tuesday	Practical- Rotary Evaporator	9:00 to 11:00 am	18	M.Sc. I	
41.	21/02/2024	Wednesday	Practical- Ultraviolet – Visible Spectrophotometry	9:00 to 11:00 am	18	M.Sc. I	
42.	23/02/2024	Friday	Practical- Ultraviolet – Visible Spectrophotometry	9:00 to 11:00 am	15	M.Sc. I	
43.	24/02/2024	Saturday	Practical- Ultraviolet – Visible Spectrophotometry	9:00 to 11:00 am	18	M.Sc. I	
44.	26/02/2024	Monday	Practical- Ultraviolet – Visible Spectrophotometry	9:00 to 11:00 am	18	M.Sc. I	
45.	27/02/2024	Tuesday	Practical- Fourier Transform Infrared Spectroscopy (FT-IR)	9:00 to 11:00 am	17	M.Sc. I	
46.	28/02/2024	Wednesday	Practical- Fourier Transform Infrared	9:00 to 11:00 am	18	M.Sc. I	

		Spectroscopy (FT-IR)				
47.	06/03/2024	Wednesday	Practical- Fourier Transform Infrared Spectroscopy (FT-IR)	9:00 to 11:00 am	14	M.Sc. I
48.	07/03/2024	Thursday	Practical- Fourier Transform Infrared Spectroscopy (FT-IR)	9:00 to 11:00 am	17	M.Sc. I

Doghe
Signature of the trainer

M. S. J. J.

Head
department of Chemistry
HEAD
Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

J. J. J.
Chairman
Skill based Course

P. P. J.
Principal
PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar





Rayat Shikshan Sansha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (P.U./AN/ASC/034)

SKILL BASED COURSES

YEAR 2023-2024

Instrument Handling Skill Based Course

Student Attendance

Class: MSc. I (Organic & Analytical)

Name of the Trainer: Ms. Wagh. P. R.

Time: 9:00 am to 11:00 am

Sr. No.	Name of the student	19/10/23	20/10/23	23/10/23	25/10/23	26/10/23	27/10/23	28/10/23	03/10/24	05/10/24	06/10/24
1.	Athare Maya Ashok	—	—	—	—	—	—	—	—	—	—
2.	Bhite Priyanka Lahanu	—	—	—	—	—	—	—	—	—	—
3.	Choure Aishwariya Sunil	abs	abs	abs	abs	abs	abs	abs	abs	abs	abs
4.	Devkar Shweta Bharat	Shweta's	Shweta's	Shweta's	Shweta's	Shweta's	Shweta's	Shweta's	Shweta's	Shweta's	Shweta's
5.	Dhakane Prajakta Navnath	P. Dhakane	—	P. Dhakane	P. Dhakane	P. Dhakane	P. Dhakane	P. Dhakane	P. Dhakane	P. Dhakane	P. Dhakane
6.	Gawali Shruti Dipak	abs	abs	abs	abs	abs	abs	abs	abs	abs	abs
7.	Ghadge Mayuri Ramdas	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri
8.	Kale Geetanjali Rajendra	Kale's	Kale's	Kale's	Kale's	Kale's	Kale's	Kale's	Kale's	Kale's	Kale's
9.	Khedkar Vaishnavi Ramkisan	—	—	—	—	—	—	—	—	—	—
10.	Kokate Pallavi Chandrakant	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
11.	Kolhe Rutuja Navnath	—	—	—	—	—	—	—	—	—	—
12.	Kothambire Chaitali Pravin	Chaitali	Chaitali	Chaitali	Chaitali	Chaitali	Chaitali	Chaitali	Chaitali	Chaitali	Chaitali



13.	Sanap Shital Bhanudas	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
14.	Shinde Nikita Balu	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
15.	Shinde Sandhya Surendra	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
16.	Shinde Shraddha Sudhakar	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
17.	Thombal Rutuja Dnyandeo	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
18.	Timkare Priyanka Balasaheb	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
19.	Wagh Shital Ekmath	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
20.	Gite Raksha Dattatray	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
21.	Bhingardive Apurva Vikas	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
22.	Delawi Gitanjali Rajaram	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
23.	Dangat Shivani Balasaheb	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
24.	Karale Ashwini Jalindar	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
25.	Palve Pooja Devram	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
26.	Perane Sakshi Vijay	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
27.	Takale Aishwariya Sharad	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
28.	Thange Kirti Padurang	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis
29.	Umbare Priyanka Dattatraya	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis	Dis

Doghe
 MS. Doghe, P.P.
 Name & Sign of Trainer

Chairman
 Skill Based Course Committee

Principal
PRINCIPAL
 Radhabai Kale Mahila Mahavidyalaya,
 Ahmednagar



13.	Sanap Shital Bhanudas																	
14.	Shinde Nikita Balu	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans	Ans
15.	Shinde Sandhya Surendra	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde
16.	Shinde Shraddha Sudhakar	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde	shinde
17.	Thombal Rutuja Dnyandeo	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD
18.	Timkare Priyanka Balasaheb	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare	Timkare
19.	Wagh Smital Eknath	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh
20.	Gite Raksha Dattatray																	
21.	Bhingardive Apurva Vikas																	
22.	Dalavi Gitanjali Rajaram	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi	Dalavi
23.	Dangat Shivani Balasaheb	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत	swगत
24.	Karale Ashwini Jalindar																	
25.	Palve Pooja Devram																	
26.	Perane Sakshi Vijay																	
27.	Takale Aishwariya Sharad																	
28.	Thange Kirti Padurang	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange	Thange
29.	Umbare Priyanka Dattatraya	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare	Umbare

MS. V. Jag. P. R.
Name & Sgn of Trainer

Skill Based Course Committee

Chairman



Principal
PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya,
Anerga, Nagari

13.	Shinde Nikita Balu	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>	<u>RU</u>
14.	Shinde Shraddha Sudhakar	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>
15.	Shinde Sandhya Surendra	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>	<u>hinde</u>
16.	Sanap Shital Bhanudas	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
17.	Wagh Shital Eknath	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>	<u>skndless</u>
18.	Timkare Priyanka Balasahab	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>	<u>Timkare</u>
19.	Thombal Rutuja Dyandeo	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>
20.	Athare Maya Ashok	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
21.	Dangat Shivani Balasahab	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
22.	Karale Ashwini Jalindar	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
23.	Palve Pooja Devram	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
24.	Perane Sakshi Vijay	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
25.	Takale Aishwariya Sharad	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
26.	Thange Kirti Padurang	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>	<u>Thange</u>
27.	Umbare Priyanka Dattatraya	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>
28.	Dhakane Prajakta Navnath	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>	<u>Pshakane</u>
29.	Dalavi Gitanjali Rajaram	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>	<u>Dalavi</u>
30.																			

Ms. Daghpr
Name & Sign of Trainer

Chairman
Skill Based Course Committee



Principal
PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

13.	Shinde Nikita Balu	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
14.	Shinde Shraddha Sudhakar	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
15.	Shinde Sandhya Surendra	hinde's	hinde's	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde	hinde
16.	Sanap Shital Bhanudas	—	—	—	—	—	—	—	—	—	—	—
17.	Wagh Shital Eknath	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
18.	Tinkare Priyanka Balasaheb	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
19.	Thombal Rutuja Dyandeo	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
20.	Athare Maya Ashok	—	—	—	—	—	—	—	—	—	—	—
21.	Dangat Shivani Balasaheb	—	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat
22.	Karale Ashwini Jalindar	—	—	—	—	—	—	—	—	—	—	—
23.	Palve Pooja Devram	—	—	—	—	—	—	—	—	—	—	—
24.	Perane Sakshi Vijay	—	—	—	—	—	—	—	—	—	—	—
25.	Takale Aishwariya Sharad	—	—	—	—	—	—	—	—	—	—	—
26.	Thange Kirti Padurang	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat	Sangat
27.	Umbare Priyanka Dattatraya	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
28.	Dhakane Prajakta Navnath	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
29.	Dalavi Gitanjali Rajaram	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out
30.		Out	Out	Out	Out	Out	Out	Out	Out	Out	Out	Out

M.S. Uogh.P.P.
Name & Sign of Trainer

Chairman
Skill Based Course Committee



Principal
PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar



Ravi Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/Ah ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/VASC/034)

SKILL BASED COURSES

YEAR 2023-2024

Instrument Handling Skill Based Course

Student Attendance

Class: MSc. I (Organic & Analytical)

Name of the Trainer: Ms. Wagh. P. R.

Time: 9:00 am to 11:00 am

Sr. No.	Name of the student	24/02/24	26/02/24	26/02/24	27/02/24	28/02/24	06/03/24	07/03/24	07/03/24
1.	Athare Maya Ashok	—	—	—	—	—	—	—	—
2.	Bhite Priyanka Lahanu	—	—	—	—	—	—	—	—
3.	Choure Aishwariya Sunil	Aish	Aish	Aish	Aish	Aish	Aish	Aish	Aish
4.	Devkar Shweta Bharat	Shweta's	Shweta's	—	—	Shweta's	—	Shweta's	Shweta's
5.	Dhakane Prajakta Navnath	P. Dhakane	P. Dhakane	P. Dhakane	P. Dhakane	P. Dhakane	—	P. Dhakane	P. Dhakane
6.	Gawali Shruti Dipak	Shruti	Shruti	Shruti	Shruti	Shruti	—	Shruti	Shruti
7.	Ghadge Mayuri Ramdas	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri
8.	Kale Geetanjali Rajendra	Kale	Kale	Kale	—	Kale	Kale	Kale	Kale
9.	Khedkar Vaishnavi Ramkisan	—	—	—	—	—	—	—	—
10.	Kokate Pallavi Chandrakant	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
11.	Kolhe Rutuja Navnath	—	—	—	—	—	—	—	—
12.	Kothambire Chaitrali Pravin	—	—	—	—	—	—	—	—



13.	Sanap Shital Bhanudas	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
14.	Shinde Nikita Balu	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
15.	Shinde Sandhya Surendra	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
16.	Shinde Shraddha Suchakar	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
17.	Thombal Rutuja Dnyandeo	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
18.	Timkare Priyanka Balasaheb	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
19.	Wagh Shital Eknath	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
20.	Gite Raksha Dattatray	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
21.	Bhingardive Apurva Vikas	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
22.	Dalavi Gitanjali Rajaram	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
23.	Dangat Shivani Balasaheb	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
24.	Karale Ashwini Jalindar	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
25.	Palve Pooja Devram	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
26.	Perane Sakshi Vijay	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
27.	Takale Aishwariya Sharad	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
28.	Thange Kirti Padurang	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		
29.	Umbare Priyanka Dattatraya	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>	<u>One</u>		

MS. Logh P.R
Name & Sign of Trainer

[Signature]
Chairman

Skill Based Course Committee



[Signature]
Principal
PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry AY 2023-24

Skill Based Certificate Course in Instrument Handling (CC-IH)

Examination Notice

Date:-18/03/2024

All the students of M.Sc.-I are hereby informed that, **skill based Certificate Course in Instrument Handling (CC-IH)** theory examination will be held on Wednesday, 20 March 2024 at 11:00 am All must present for the examination its compulsory to all the students.

Note: Only those student will be eligible for certificate who attend the examination

HOD

In charge Department

HEAD

Department of Chemistry

Radhabai Kale Mahila Mahavidyalaya
Ahmednagar

Chairman

Skilled Based Course



Principal

PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)



Skill Based Certificate Course in Instrument Handling (CC-IH)

Attendance of Examination

Class: M. Sc. I (Organic & Analytical Chemistry)

Date: 20/03/2024

Sr. No.	Name of the student	Sign
1	Athare Maya Ashok	—
2	Bhite Priyanka Lahanu	—
3	Choure Aishwariya Sunil	<u>Aish</u>
4	Devkar Shweta Bharat	<u>shweta's</u>
5	Dhakane Prajakta Navnath	<u>P. Dhakane</u>
6	Gawali Shruti Dipak	<u>Shruti</u>
7	Ghadge Mayuri Ramdas	<u>Mayuri</u>
8	Kale Geetanjali Rajendra	<u>kale.G.R</u>
9	Khedkar Vaishnavi Ramkisan	—
10	Kokate Pallavi Chandrakant	<u>Pallavi</u>
11	Kolhe Rutuja Navnath	—
12	Kothambire Chaitali Pravin	<u>chaitali p.</u>
13	Sanap Shital Bhanudas	—
14	Shinde Nikita Balu	<u>Nikita</u>
15	Shinde Sandhya Surendra	<u>shinde.s</u>
16	Shinde Shraddha Sudhakar	<u>shindess</u>
17	Thombal Rutuja Dnyandeo	<u>TRD</u>
18	Timkare Priyanka Balasaheb	<u>Timkare</u>
19	Wagh Shital Eknath	<u>Shital</u>
20	Gite Raksha Dattatray	—
21	Bhingardive Apurva Vikas	—
22	Dalavi Gitanjali Rajaram	<u>Dalavi</u>
23	Dangat Shivani Balasaheb	<u>Dangat</u>
24	Karale Ashwini Jalindar	—

25	Palve Pooja Devram	—
26	Perane Sakshi Vijay	—
27	Takale Aishwariya Sharad	—
28	Thange Kirti Padurang	Thange
29	Umbare Priyanka Dattatraya	U

M. Sill

HEAD

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya.
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry



Skill Based Certificate Course In Instrument Handling (CC-IH) Class: M.SC I Chemistry (2023-2024)

Sr.no	Roll.no	Name of Student	Theory (30)	Practical (50)	Project (20)	Total (100)	Grade
1.	2330304	Choure Aishwarya Sunil	22	45	15	82	A ⁺
2.	2330305	Devkar Shweta Bharat	22	40	14	76	A
3.	2330306	Gawali Shruti Dipak	22	47	17	86	A ⁺
4.	2330307	Ghadge Mayuri Ramdas	22	46	17	85	A ⁺
5.	2330308	Kale Gitanjali Rajendra	22	47	15	84	A ⁺
6.	2330310	Kokate Pallavi Chandrakant	24	48	18	90	A ⁺
7.	2330312	Kothimbire Chaitali Pravin	22	40	13	75	A
8.	2330314	Shinde Nikita Balu	22	46	18	86	A ⁺
9.	2330315	Shinde Sandhya Surendra	22	46	16	84	A ⁺
10.	2330316	Shinde Shraddha Sudhakar	22	44	15	81	A ⁺
11.	2330317	Thombal Rutuja Dnyandeo	22	46	17	85	A ⁺
12.	2330318	Wagh Shital Eknath	22	42	16	80	A ⁺
13.	2330331	Dangat Shivani Balasaheb	24	46	16	86	A ⁺
14.	2330336	Thange Kirti Pandurang	22	47	17	86	A ⁺
15.	2330337	Umbare Priyanka Dattatraya	24	46	18	88	A ⁺
16.	2330319	Dhakane Prajakta Navnath	22	46	16	84	A ⁺
17.	2330321	Timkare Priyanka Balasaheb	22	44	14	80	A ⁺
18.	2330338	Dalvi Gitanjali Rajaram	22	38	15	75	A ⁺

HOD

In charge Department
HEAD

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar

Chairman

Skilled Based Course

Principal

PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

Department of Chemistry

Skill Based Certificate Course

Certificate Course In Instrument Handling (CC-IH)

Report

The skill based course "Certificate Course in Instrument Handling (CC-IH)" has been regularly conducted in the academic year 2023-2024 in the college. The course has been conducted from the month of October 2023 to March 2024. Total 18 students were trained and are benefited by the certificate course that will be a source of employment for them in future.

Course Information at a glance:

Class: M.Sc. I Organic and Analytical Chemistry

Time: 9.00 am to 11:00 am

Sr. No.	Name of the course	Batch	No. of Beneficiary	Course Duration	Trainer	Name of Incharge Department
1	Certificate course In Instrument Handling (CC-IH)	I	18	90 hrs	Ms. P. R. Wagh	Chemistry

HOD

Incharge Department

HEAD

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

Chairman

Skilled Based Course



Principal

PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)



Department of Chemistry

Skill Based Certificate Course Course Completion Report

Name of the Course: **Certificate Course in Instrument Handling (CC-IH)**

This Course is designed to provide breakthrough knowledge of instrumentation, their handling and applications of the high-cost instruments viz., FT-IR, UV-Visible, Double beam spectrophotometer, Microwave Synthesizer, Ultra sonication, Rotary evaporator, Flame Photometer, Photofluorometer, Turbidity meter, Polari meter, Calorimeter, Potentiometer, Conductometer, pH meter etc.

Name of the Trainer: Ms. P. R. Wagh

Name of the Incharge Department: Chemistry

Duration of the Course: 90 Hours

Student admitted for the course: 29

No. of the student completed the course: 18

Skills Acquired

1. Student understands the basic knowledge of operation of instruments.
2. Students learn Fundamental principles, generalization or theories
3. Students experience the hands-on training.

HOD
Incharge Department
HEAD

Department of Chemistry
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar

Chairman
Skilled Based Course

Principal
PRINCIPAL

Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Feedback Form Short term course in Instrument Handling

Rayat Shikshan Sanstha's
Radhabai Kale Mahila Mahavidyalaya, Ahmednagar
Department of Chemistry
Please give your valuable feedback

* Indicates required question

1. 1.Email

2. 2.Name of the student

3. 3.Mobile number *

4. 4.Class

Mark only one oval.

Msc I (Organic Chemistry)

Msc I (Analytical Chemistry)

5. 5 How do you find curriculum of short-term course

Mark only one oval.

Good

Fair

Satisfactory

Poor

Other:

6. 6. How is the depth of the course content?

Mark only one oval.

Excellent

Good

Fair

Satisfactory

Unsatisfactory

Other:

7. 7. Rate the lectures conducted.

Mark only one oval.

Excellent

Good

Satisfactory

Other:

8. 8. Your valuable suggestions, if any

9. 9. Your expectation from department of related to skill based course

This content is neither created nor endorsed by Google.

Google Forms

Feedback Form Short term course in Instrument Handling

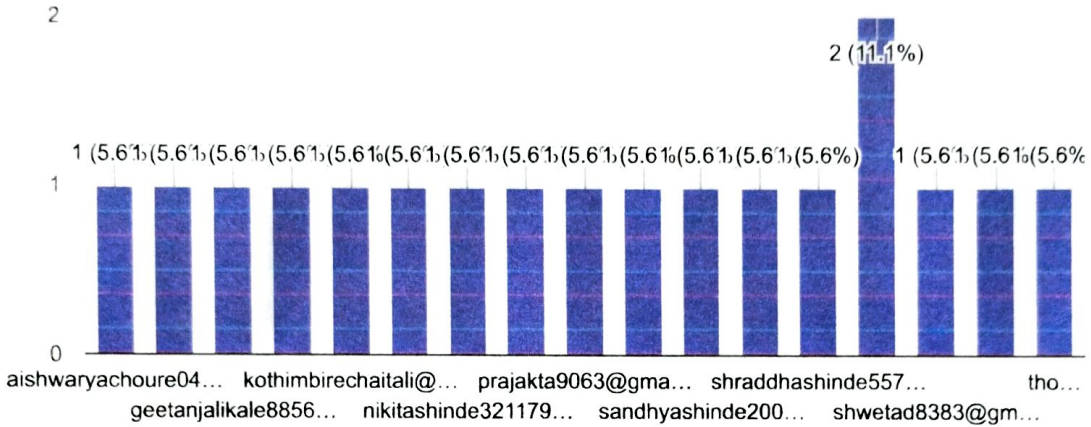
18 responses



[Publish analytics](#)

1. Email

18 responses



2. Name of the student

18 responses

Shweta Bharat Devkar

Kothimbire chaitali pravin

Shinde Shraddha Sudhakar

Kokate Pallavi Chandrakant

Thombal Rutuja Dnyandeo

Shruti dipak gawali



Wagh shital Eknath

Ghadge Mayuri Ramdas

Kale Geetanjali Rajendra

Dalavi Gitanjali Rajaram

Danagat Shivani Balasaheb

Umbare Priyanka Dattatraya

Sandhya Surendra Shinde



Prajakta Navnath Dhakane

Shinde Nikita Balu

Gawali Shruti dipak

Aishwarya Sunil Choure

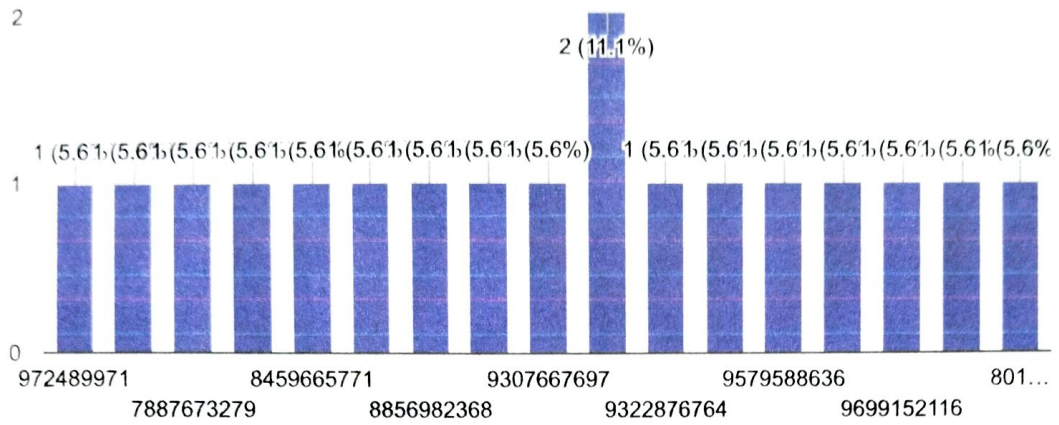
Thange Kirti Pandurang



3. Mobile number

Copy

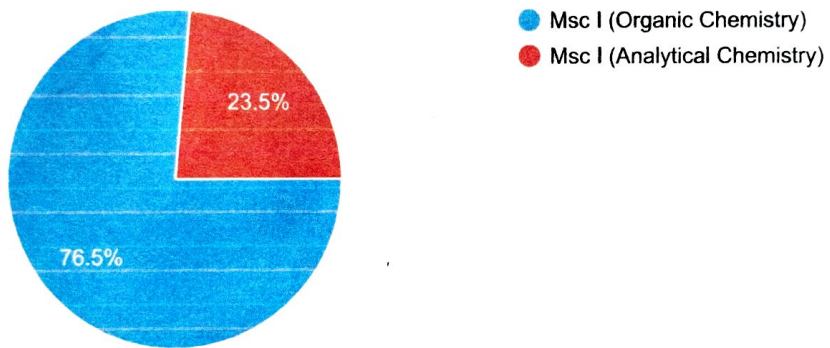
18 responses



4. Class

Copy

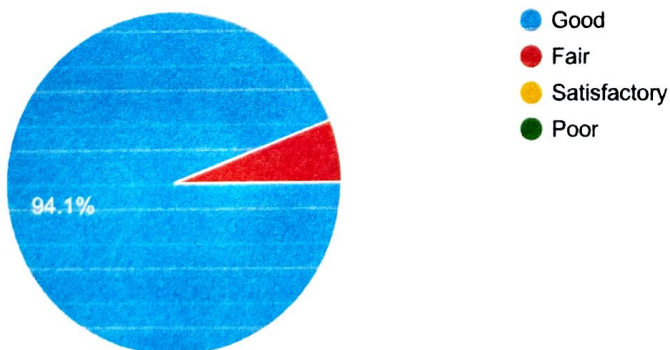
17 responses



5 How do you find curriculum of short-term course

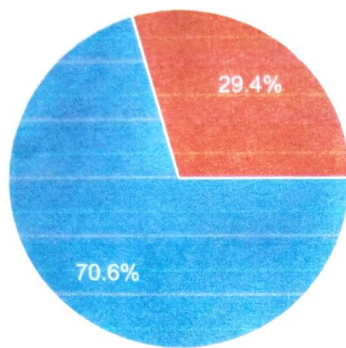
Copy

17 responses



6. How is the depth of the course content?

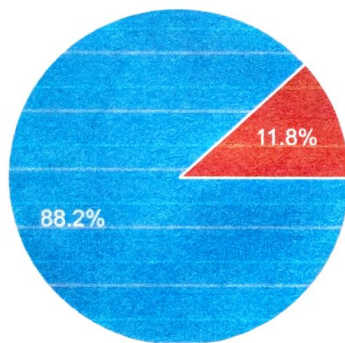
17 responses



- Excellent
- Good
- Fair
- Satisfactory
- Unsatisfactory

7. Rate the lectures conducted.

17 responses



- Excellent
- Good
- Satisfactory

8. Your valuable suggestions, if any

16 responses

No

No suggestions

Nothing

No any suggestions

These course teaches me handling various instrument easily .

This course useful for handling of instrument properly

No

No suggestion

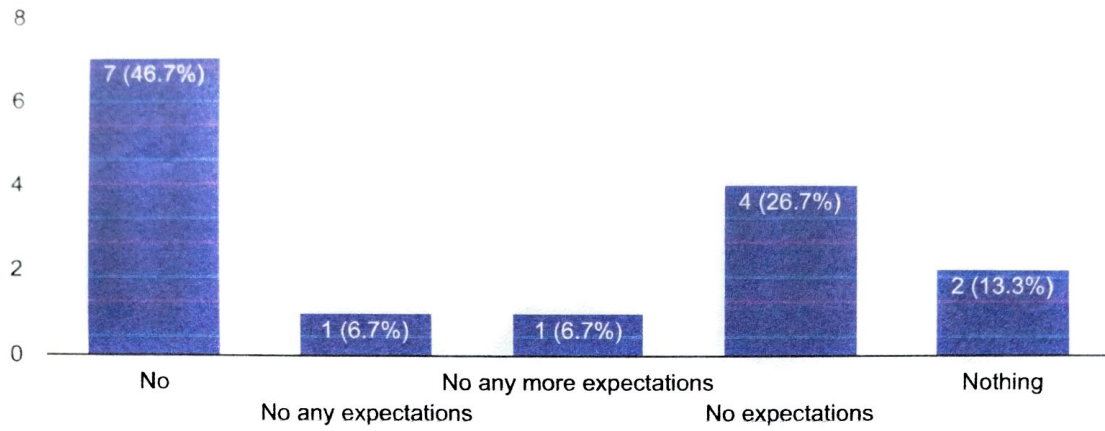
No suggestions



9. Your expectation from department of related to skill based course

 Copy

15 responses



This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms



1. PART I: AI IN CHEMICAL SCIENCES FOR DESIGNING SYNTHETIC PATHWAYS, TOOLS AND TECHNIQUES

Computer-Aided Drug Synthesis and Design

Mubarak H. Shaikh, Sachin P. Kunde, Vijay M. Khedkar, Dattatraya N. Pansare, Aniket P. Sarkate, and Shankar R. Thopate

Artificial Intelligence for Chemical Sciences Concepts, Models, and Applications. 2023, ISBN: 9781774918326, Pages: Est. 386. pp w/index (Accepted).

<https://appleacademicpress.com/artificial-intelligence-for-chemical-sciences-concepts-models-and-applications-/9781774918326>

2. PART I: AI IN CHEMICAL SCIENCES FOR DESIGNING SYNTHETIC PATHWAYS, TOOLS AND TECHNIQUES

Computational Tools and Techniques in Planning Organic Synthesis

Laxmi G. Kathawate, Rohini N. Shelke, Dattatraya N. Pansare, and Aniket P. Sarkate

Artificial Intelligence for Chemical Sciences Concepts, Models, and Applications. 2023, ISBN: 9781774918326, Pages: Est. 386. pp w/index (Accepted).

<https://appleacademicpress.com/artificial-intelligence-for-chemical-sciences-concepts-models-and-applications-/9781774918326>

3. PART III: APPLICATION OF EXPERT SYSTEMS AND AI IN FAULT DIAGNOSIS AND STRUCTURE REPRESENTATION

Exploring the Range of Knowledge-Based Prediction Applications in Chemistry

Rohini N. Shelke, Laxmi G. Kathawate, Dattatraya N. Pansare, Aniket P. Sarkate, Ajit K. Dhas, Pravin N. Chavan, Shailee V. Tiwari, Deepak K. Lokwani, and Shivraj N. Mawale

Artificial Intelligence for Chemical Sciences Concepts, Models, and Applications. 2023, ISBN: 9781774918326, Pages: Est. 386. pp w/index (Accepted).

<https://appleacademicpress.com/artificial-intelligence-for-chemical-sciences-concepts-models-and-applications-/9781774918326>

Exploration of 2-(Substituted Phenyl)-thiazolidin-4-one as Anticancer Agents

Rahul B. Shinde^a, Dattatraya N. Pansare^{b,*}, Aniket P. Sarkate^c, Shailee V. Tiwari^d, Rohini N. Shelke^e, Deepak Lokwani^f, Shirish Jain^f, and Ashok M. Zine^{a,**}

^aDepartment of Chemistry, Vinayakrao Patil College, Vaijapur, MS, 423701 India

^bDepartment of Chemistry, Deogiri College, Station Road, Aurangabad, MS, 431005 India

^cDepartment of Chemical Technology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, MS, 431004 India

^dDepartment of Pharmaceutical Chemistry, Shri Ramkrishna Paramhans College of Pharmacy, Hasnapur, Parbhani, MS, 431401 India

^eDepartment of Chemistry, R.K.M.M. Ahmednagar, MS, 414001 India

^fRajarashi Shahu College of Pharmacy, Buldana, MS, 443001 India

*e-mail: dattatraya.pansare7@gmail.com; **e-mail: ashokmzine2021@gmail.com

Received June 29, 2023; revised July 9, 2023; accepted July 10, 2023

Abstract—A facile synthesis of (2-(substituted phenyl)-thiazolidin-4-one by using recyclable catalyst β -cyclodextrin-SO₃H has been achieved. It has been synthesized by successive three-component reaction of substituted benzaldehyde, 6/7-aminoflavone, thioglycolic acid with recyclable catalyst β -cyclodextrin-SO₃H. Our research team has performed *in vitro* anticancer study of all synthesized compounds. Among these synthesized compounds, (IVf) and (IVn) have demonstrated significant *in vitro* anticancer activity. The compound (IVn) was found to be very potent to standard drug Adriamycin. Additionally, the mechanism of anticancer activity was established by examining the inhibitory activity of synthesized compounds against Human Topoisomerase II (Topo-II). The compounds (IVf) and (IVn) was found to have a good ability to inhibit Topo-II enzyme, which makes them good anticancer agents. The mechanism of anticancer activity was further confirmed by performing docking studies of compounds on Topo-II enzyme.

Keywords: thiazolidin-4-one, anticancer, topoisomerase II inhibition

DOI: 10.1134/S1068162023080071

INTRODUCTION

Cancer disease is serious diseases with increased rate of DNA synthesis and very fast metabolism [1]. Coumarins and its derivatives are a large family of compounds of both natural and synthetic origin [4–6] these are also important and shows biological activity they show, such as antimicrobial, anti-HIV, anti-inflammatory and antitumoral [7–11]. Coumarin derivatives that inhibit DNA-binding enzymes, such as topoisomerases or gyrases [12, 13]. Compound AFP646 is a chromone

derivative that exhibits anticancer activity [14]. A synthetic chromone derivative MHY336 can arrests the growth of cell at G2/M or S phase by inhibiting Topo-II [15]. Dietary chromone fisetin, have an ability to inhibit Topo-I and Topo-II in cells [16]. Psorospermin, a natural antitumor antibiotic [17], has shown that it intercalates DNA and its alkylating potential is significantly increased in the presence of Topo-II [18].

Thiazolidinone and its derivatives are shown known various biological activity such as anticancer, anti-tuberculosis and anti-inflammatory [19–23]. Although

Abbreviations: A-549, Human lung cancer cell lines; Caco-2, Colorectal adenocarcinoma; Cs₂CO₃, Cesium Carbonate; CTAB, Cetyltrimethyl ammonium bromide; DIPEAc, *N,N*-diisopropylethylamine; H₃BO₃, Boric acid; HepG-2, Hepatocellular carcinoma; K₂CO₃, Potassium carbonate; PEG-400, polyethylene glycol 400; TLC, Thin-layer chromatography; Topo-II, Topoisomerase II; ZnCl₂, Zinc chloride; β -CD-SO₃H, β -cyclodextrin-SO₃H; HepG-2, Hepatocellular carcinoma; A-549, Human lung cancer cell lines; Caco-2, Colorectal adenocarcinoma.

Synthesis of (Z)-5-((Substituted-2-(substituted phenyl)-quinoline-3-yl)methylene) Thiazolidinone as Antimicrobial and Anticancer Agent

Rahul B. Shinde^a, Dattatraya N. Pansare^{b,*}, Rohini N. Shelke^c, Mukund N. Bangal^a,
Aniket P. Sarkate^d, Shailee V. Tiwari^e, Dhanraj Kamble^f,
Pravin Chavan^g, and Ashok M. Zine^{a,**}

^a Department of Chemistry, Vinayakrao Patil College Vaijapur, Maharashtra, 423701 India

^b Department of Chemistry, Deogiri College Aurangabad, Maharashtra, 431005 India

^c Department of Chemistry, R. K. M. M. Ahmednagar, Maharashtra, 414001 India

^d Department of Chemical Technology, Dr. Babasaheb Ambedkar Marathwada University Aurangabad, Maharashtra, 414004 India

^e Shri Ramkrishna Paramhans College of Pharmacy, Hasnapur, Parbhani, Maharashtra, 431402 India

^f Department of Chemistry, S. B.E.S. College of Science, Aurangabad, Maharashtra, 431001 India

^g Department of Chemistry, Doshi Vakil Arts College, and G. C. U. B. Science and Commerce College, Goregaon, MS, Raigad, 402103, India

*e-mail: dattatraya.pansare7@gmail.com; **e-mail: ashokmzine2021@gmail.com

Received April 20, 2023; revised May 10, 2023; accepted May 11, 2023

Abstract—A simplistic synthesis of (Z)-5-((substituted-2-(substituted phenyl)quinolin-3-yl)methylene)-2-thioxo-thiazolidin-4-one derivatives has been accomplished by employing acetic acid as the solvent and sodium acetate as the catalyst. We used the Suzuki-Miyaura cross coupling reaction to create carbon-carbon bonds. Our method is practical and has many benefits, such as a quicker reaction time and a higher yield under reflux conditions. For their anticancer and antibacterial activities, all produced compounds were described and tested. Compounds are some of these (IVa), (IVb), and (IVc) manifest significant antimicrobial activity. The compounds (IVe), (IVf), (IVg), and (IVh) show prominent antifungal activity. The compounds (IVi), (IVj), (IVk), and (IVl) against the breast cancer cell lines MCF-7 and MCF-10A, demonstrates strong anticancer activity. These findings imply that the rhodanine analogues might represent a fresh, potential model for anticancer and antibacterial medicines.

Keywords: 2-chloroquinoline-3-carbaldehyde, 2-thioxothiazolidin-4-one, Suzuki-Miyaura cross-coupling, antimicrobial, anticancer

DOI: 10.1134/S107036322212????

INTRODUCTION

A major issue on a global scale is the microbial resistance brought on by the inappropriate use of antibiotics. The threat to human health posed by diverse drug-resistant microorganisms is great. To preserve human life in the face of bacterial resistance, it is crucial to find antimicrobial drugs with novel mechanisms [1]. Rhodanine and its equivalents have a wide range of

biological effects, including those against viruses, epilepsy, bacteria, fungi, cancer, and diabetes [2–6]. There are a tonne of studies and patents covering various 4-thiazolidinone derivative types [7–12]. The paper are dedicated to the selected 4-thiazolidinone subtypes, namely 2-(imino)amini-4-thiazolidinone [13], the 4-thiazolidinone with the exocyclic C=C double bond at the C(2)-position etc. [14]. This supports the fact that 4-thiazolidinone is one of the most privileged scaffolds in

Abbreviations: CH₃COONa, Sodium acetate; DMF, Dimethylformamide; K₂CO₃, Potassium carbonate; Na₂CO₃, Sodium carbonate; Na₂SO₄, Sodium sulphate; NH₄COOCH₃, Ammonium acetate; Pd(PPh₃)₄, Tetrakis(triphenylphosphine)palladium(0); TLC, Thin-layer chromatography.



A facile synthesis and characterization of some novel benzimidazole derivatives

Rahul B. Shinde^a, Dattatraya N. Pansare^{b,*}, Rohini N. Shelke^c, Aniket P. Sarkate^d, Shailee V. Tiwari^e, Mukund N. Bangal^a, Devidas S. Bhagat^f, Ashok M. Zine^{a,*}

^a Department of Chemistry, Vinayakrao Patil College Vaijapur, 423701 Maharashtra, India

^b Department of Chemistry, Deogiri College Aurangabad, 431005 Maharashtra, India

^c Department of Chemistry, R. K. M. M. Ahmednagar, 414001 Maharashtra, India

^d Department of Chemical Technology, Dr. Babasaheb Ambedkar Marathwada University Aurangabad, Maharashtra 414004 India

^e Shri Ramkrishna Paramhans College of Pharmacy, Hasnapur, Parbhani, Maharashtra 431402 India

^f Department of Forensic Chemistry and Toxicology, Government Institute of Forensic science, Aurangabad 431004 MS, India

ARTICLE INFO

Keywords:

Ethyl 3-[[3-amino-4-(triethylamino) benzoyl] (pyridine-5-yl) amino]-propanoate

Benzimidazole

EDC.HCl

DMAP

Environmentally friendly

ABSTRACT

We successfully synthesized a series of novel benzimidazole derivatives with high yields in our current research study. The synthesis procedure involved condensing Ethyl 3-[[3-amino-4-(triethylamino) benzoyl] (pyridine-5-yl) amino]-propanoate with various aromatic carboxylic acids, using EDC.HCl and a small amount of DMAP as catalysts. The resulting compounds underwent cyclization through coupling in the presence of acetic acid under reflux conditions. Notably, both the coupling and cyclization reactions were efficiently achieved, with the former occurring at room temperature and the latter at reflux temperature. Our synthesis method is both environmentally friendly and cost-effective. To characterize the synthesized compounds, we employed modern spectroscopic techniques such as FT-IR, ¹H NMR, ¹³C NMR, and mass spectrometry. The compound **4i** shown the most potent *in vitro* anticancer activity. The compound **4e** and **4f** were also found to have good *in vitro* anticancer activity compared to other synthesized compounds. The result of *in vitro* anticancer activity says that the combination of pyridine, benzimidazole and thiophene ring best apposite for the development of novel anticancer agent. The other derivatives have also shown good activity such as compounds **4b**, **4c**, **4h** and **4j** with electron withdrawing group on phenyl ring.

Introduction

Benzimidazole pharmacophore is one of the most important heterocyclic pharmacophore present in numerous active pharmaceutical ingredients [1,2]. Owing to their diverse bioactivity, this class of compound has attracted attention of medicinal and organic chemist to discover various methodologies for its synthesis [3]. Benzimidazole moiety offers scope for different substitution pattern at seven positions, to display unique and diverse bioactivity in several classes of drugs [4]. To enlist few, compounds containing benzimidazole pharmacophore are present in several therapeutics such as antimicrobial agent [5], antiviral agent against several viruses such as HIV [6], influenza [7], and herpes (HSV-1) [7], antitumor agents [8], anti-inflammatory agents [9], anthelmintic agents [10], as well as antiprotozoal agents [11], and antimicrobial agents [12]. Additionally, benzimidazoles are also one of

the important intermediates in organic synthesis [13,14].

Chemists have been inspired by the diverse bioactivity of benzimidazole to develop various synthetic methodologies for its synthesis. Initially, benzimidazole could be synthesized by condensing o-phenylene diamine with carboxylic acid, nitrile, or orthoesters. [15] However, this method has drawbacks, including lower yield, the formation of a mixture of 1,2-disubstituted benzimidazole, and the production of a side product called dihydrobenzimidazole [16]. To overcome these limitations, the use of transition metal catalysts such as Ti(OiPr)₄, cumene hydroxide [17], copper acetate, and lead tetraacetate has shown improved yields. Moreover, catalysts like ruthenium [18], palladium [19], and rhodium [20] have also been employed for benzimidazole synthesis. However, these reported methods for synthesizing 2-substituted benzimidazole derivatives are not compatible with different functional groups or starting materials exhibiting different

* Corresponding authors.

E-mail addresses: dattatraya.pansare7@gmail.com (D.N. Pansare), ashokmzine2021@gmail.com (A.M. Zine).

<https://doi.org/10.1016/j.rechem.2023.101134>

Received 24 August 2023; Accepted 20 September 2023

Available online 29 September 2023

2211-7156/© 2023 The Author(s). Published by Elsevier B.V. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).



mater_int-2893

Compose

Inbox

2,619

Starred

Snoozed

Important

Sent

Drafts

383

Categories

More

Labels

Personal

Unwanted

More

Accepted for Publication

Inbox x



no-reply@jams.pub

to me, Materials, Pravin, Jagdish, Shivaji, Dhanraj, Megha, Rohini, Shoeb

Dear Dr. Pansare,

We are pleased to inform you that the following paper has been officially accepted for publication:

Manuscript ID: mater_int-2893

Type of manuscript: Article

Title: Synthesis of Ag NPs and its catalytic activity under ultrasonic irradiations

Authors: Pravin Chavan *, Jagdish Thakur, Shivaji Jadhav, Dhanraj Kamble, Megha Rai, Rohini Shelke, Shoeb Sayyed, Dattatraya Pansare *

Received: 2 April 2023

E-mails: chemistryp141286@gmail.com, jbthakur123@gmail.com, dr.shivaji1985@gmail.com, sarnikar@yahoo.com, drmegha08@gmail.com, rohinishelke956@gmail.com, srsayyed786@gmail.com, dattatraya.pansare7@gmail.com



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Accredited with 'A' Grade by NAAC/AnISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune

REPORT OF WORKSHOP ON INSTITUTE WEBSITE MANAGEMENT

IQAC and Website Committee in Collaboration with WhiteCode Technology Solutions Pvt. Ltd. organized the workshop on Institute Website Management on Wednesday, 23 February 2024 at 12:00 pm in Conference Hall No10.

Details of Session-

Topic:-“Institute Website Management”

Speaker:-1. Mr. M. R. Khan

IQAC Coordinator,
Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

2. Mr. A. S. Kute

Website Committee Chairman,
Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Coordinator IQAC Mr. M. R. Khan gave the introduction of the event. Mr. A. S. Kute explained how to upload and edit data in their respective pages of website. After that, there is a discussion session to answer the queries of the participants. The brief elements discussed in the workshop were about managing institute website, updating of department and adding criterion supportive document in AQAR.

Coordinator
IQAC

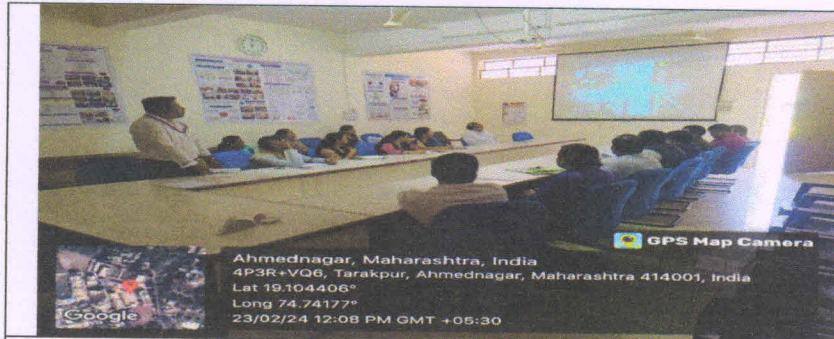
Chairman
Website Committee

Principal,
Radhabai Kale Mahila Mahavidyalaya,
Ahmednagar



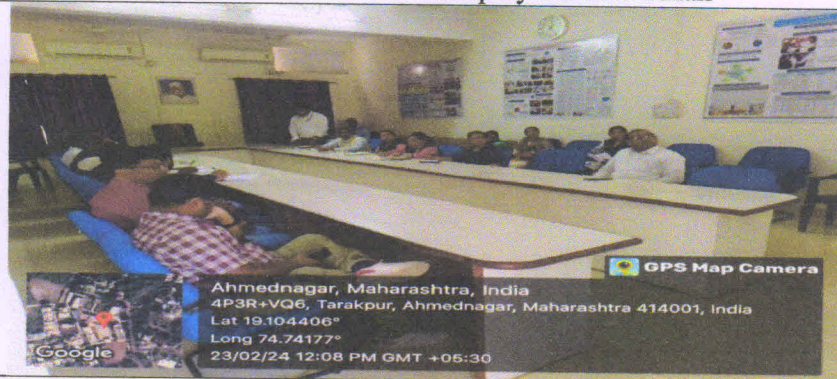


Glimpses of the Workshop



Ahmednagar, Maharashtra, India
4P3R+VQ6, Tarakpur, Ahmednagar, Maharashtra 414001, India
Lat 19.104406°
Long 74.74177°
23/02/24 12:08 PM GMT +05:30

Introduction of the Workshop by Mr M R Khan



Ahmednagar, Maharashtra, India
4P3R+VQ6, Tarakpur, Ahmednagar, Maharashtra 414001, India
Lat 19.104406°
Long 74.74177°
23/02/24 12:08 PM GMT +05:30

Discussion with Participants



Ahmednagar, Maharashtra, India
4P3R+VQ6, Tarakpur, Ahmednagar, Maharashtra 414001, India
Lat 19.104406°
Long 74.74177°
23/02/24 01:08 PM GMT +05:30

Dr Shankar Kekade Proposes Vote of Thanks



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

National Service Scheme (NSS) organized




“Awareness on Voter ID Registration” (नवमतदार जनजागृती)

Report of the Programme

Theme of Programme	➤ Guidance to students about “Voter Id Registration”
Objectives	➤ To make students understand the importance of voting ➤ To encourage students to register for voting ➤ To make students aware of the registration process
Date & Time	➤ 06 th March, 2024 (12.30. P. M.)
Venue	➤ Radhabai Kale Mahila Mahavidyalaya, Ahmednagar
Inspirational guidance	➤ Mr. Ambadas Gore (Head, Department of Political Science, Radhabai Kale Mahila Mahavidyalaya, Ahmednagar)
Participants	➤ Total 102 Participants ➤ Students, Teachers
Outcomes	➤ The students understood about the importance of voting. ➤ The students were able to know about the process of registration for the voter id.
Coordinator	➤ Dr. Bhupendra Nikalje (Program Officer) ➤ Dr. Manjushree Bhagwat (Program Officer)


Programme Officer
National Service Scheme
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar




PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

National Service Scheme (NSS) organized




“Introduction to EVM Machine”

(ईवीएम मशीनची ओळख)

Report of the Programme

Theme of Programme	➤ Guidance to students about “EVM Machine”
Objectives	➤ To make students understand the EVM Machine ➤ Hands- on training for EVM Machine operating
Date & Time	➤ 8 th January, 2024 (12.15. P.M.)
Venue	➤ Radhabai Kale Mahila Mahavidyalaya, Ahmednagar
Inspirational guidance	➤ Prin. Dr. Shankar Thopate (Principal, Radhabai Kale Mahila Mahavidyalaya, Ahmednagar)
Participants	➤ Total 109 Participants ➤ Students
Outcomes	➤ The students understood about the working of EVM Machine. ➤ The students were able to operate the EVM Machine.
Coordinator	➤ Dr. Bhupendra Nikalje (Program Officer) ➤ Dr. Manjushree Bhagwat (Program Officer)


Programme Officer
National Service Scheme
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar




PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's
Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

National Service Scheme (NSS) organized



“Youth Dialogue Workshop: New Voter Registration”
(युवा संवाद कार्यशाळा- नवीन मतदार नावनोंदणी)

Report of the Programme

Theme of Programme	“New Voter Registration”
Objectives	<ul style="list-style-type: none">➤ To make students understand the importance of voting➤ To encourage students to register for voting➤ To make students aware of the registration process
Date & Time	➤ 2 nd August, 2023 (12.00. P.M.)
Venue:	➤ Radhabai Kale Mahila Mahavidyalaya, Ahmednagar
Inspirational guidance	<ul style="list-style-type: none">➤ Shri. B. M. Shinde (Tehsildar, Ahmednagar)➤ Shri. Taktonde Saheb (Talathi)➤ Shri. Sudhir Patil (Prant Adhikari)
Participants	<ul style="list-style-type: none">➤ Total 129 Participants➤ Students, Teaching & Non- Teaching Staff
Outcomes	<ul style="list-style-type: none">➤ 25 students registered for voting.➤ The students understood about the importance of voting.➤ The students were able to know about the process of registration for the voter id.
Coordinator	<ul style="list-style-type: none">➤ Dr. Bhupendra Nikalje (Program Officer)➤ Dr. Manjushree Bhagwat (Program Officer)


Programme Officer
National Service Scheme
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar




PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's

Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College

Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)

National Service Scheme (NSS) organized



“Voter Registration Drive”

(मतदार नोंदणी अभियान)

Report of the Programme

Theme of Programme	➤ Guidance to students about “Voter Id Registration Process”
Objectives	➤ To make students understand the importance of voting ➤ To encourage students to register for voting ➤ To make students aware of the registration process
Date & Time	➤ 25 th November, 2023 (02.30. P. M.)
Venue	➤ Radhabai Kale Mahila Mahavidyalaya, Ahmednagar
Inspirational guidance	➤ Prin. Dr. Shankar Thopate (Principal, Radhabai Kale Mahila Mahavidyalaya, Ahmednagar)
Participants	➤ Total 116 Participants ➤ Students, Teachers
Outcomes	➤ The students understood about the importance of voting. ➤ The students were able to know about the process of registration for the voter id. ➤ The students registered for the voting process
Coordinator	➤ Dr. Bhupendra Nikalje (Program Officer) ➤ Dr. Manjushree Bhagwat (Program Officer)


Programme Officer
National Service Scheme
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar




PRINCIPAL
Radhabai Kale Mahila Mahavidyalaya
Ahmednagar



Rayat Shikshan Sanstha's
Radhabai Kale Mahila Mahavidyalaya, Ahmednagar

*Reaccredited with 'A' Grade by NAAC/An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/AN/ASC/034)*

Skill Based Certificate Courses 2023-2024

Progress Report

The Skill Based Certificate Courses were regularly conducted in the academic year 2023-2024 in the college. Total 22 courses were designed for this year and were run effectively during September to March 2024. The duration of courses ranged from 45 hrs to 90 hrs. There were separate trainers for the courses. The time was flexible for the courses which conducted at departmental level. Total 920 girl students were trained and benefitted by the certificate course that will be a source of self-employment for them in future.

The courses are summarized as follows:


Time:

Art's/ Commerce- 12:30 pm to 1:30 pm (Monday to Saturday)


Science - 9:30 am to 10:30 am (Monday to Saturday)

Sr. No.	Name of the Courses	Beneficiaries	Trainer	Class
1.	Certificate Course in Spoken English and Communication Skill	117	Mr. Santosh Sable Mr. Abhishek Borude	F. Y. B. A/ B. Com/ B. Sc/ BBA
2.	Certificate Course in Flower Making and Imitation Jewellery	31	Mrs. Smita Kulthe	
3.	Certificate Course in Soft toys and Aari Work	57	Mrs. Sanjeevani Sable	
4.	Certificate Course in Beauty Care	62	Mrs. Sonali Phasale	
5.	Certificate Course in Fashion Designing	68	Mrs. Savita Ajabe	
6.	Certificate Course in Advanced Graphics	154	Mr. Anup Shinde Mr. Ajit Kute	S. Y. B. A/ B. Com/ B. Sc/ BBA
7.	Certificate Course in Archaeology and Museology	23	Mr. Amol Buchude	
8.	Certificate Course in Tally	75	Dr. Shubhangi Thube	
9.	Certificate Course in Dairy Sciences	26	Ms. Sana Khan	T. Y. B. Sc. Chemistry
10.	Certificate Course in Mushroom Cultivation	16	Mr. Parameshwar Karale	T. Y. B. Sc. Botany

11	Certificate Course in Vermicomposting Technology	11	Ms. Nagma Inamdar	T. Y. B. Sc. Zoology
12	Certificate Course in C-programming	12	Ms. Shital Zende	T. Y. B. Sc. Physics & Maths
13	Certificate Course in Website Designing and Application	30	Mrs. Ashwini Barathe	T. Y. B. B. A
14	Certificate Course in Taxation	76	Mr. S. S. Pathak	T.Y. B. Com
15	Certificate Course in Research Methodology	35	Dr. S. S. Dangat	T. Y. B. A
16	Certificate Course in Instrument Handling	18	Ms. Pradnya Wagh	M. Sc I
17	Certificate Course in NET/SET	22	Ms. Bharti Pawale	M. Sc II
18	Certificate Course in Translation	08	Mrs. S. N. Sable	M. A I & II (Hindi)
19	Certificate Course in Creative Writing for Media	15	Dr. S. M. Kotkar	M. A I & II (Marathi)
20	Preparatory Course for SET/NET	14	Mr. Santosh Sable	M. A I & II (English)
21	Certificate Course in Goods and Service Tax	18	Dr. S. S. Thube	M. Com I
22	Certificate Course in Income Tax	32	Mr. M. M. Jadhav	M. Com. II
Total		920		


Dr. Rupali S. Endait
 Co-Ordinator & Chairman
 Skill Based Courses Committee




Dr. Shankar R. Thopate
 PRINCIPAL
 Radhabai Kale Mahila Mahavidyalaya
 Ahmednagar