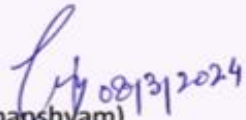


INSTITUTIONAL DISTICTIVNESS: - 2024-25

Institutional Distinctiveness in One Area; Shankarlal Agrawal Science College, Salekasa is Strongly Committed towards Our Vision & Mission;

❖ Received 05 Core Grant under the scheme of Pradhan Mantri Uchchatar Shiksha Abhiyan (PM-USHA)

24-2/2024-U. Policy Government of India Ministry of Education Department of Higher Education New Delhi Dated 8th March, 2024 SUBJECT: Minutes of the 2nd meeting of the Project Approval Board (PAB) of PM-USHA The undersigned is directed to refer to the 2nd Meeting of the Project Approval Board (PAB) under the scheme of Pradhan Mantri Uchchatar Shiksha Abhiyan (PM-USHA) held on 2nd February, 2024 through Virtual Conference under the Chairpersonship of Secretary (Higher Education), Ministry of Education and to enclose the approved Minutes of the Meeting.  (Ghanashyam) Under Secretary to the Government of India To, 1. Chairperson, University Grants Commission 2. Chairperson, All India Council for Technical Education 3. Secretary, University Grants Commission 4. State Higher Education Council of States/UTs (As per list attached) 5. Principal Secretary, Higher Education of the State/UTs (As the list attached) 6. Professor Nageshwar Rao, Vice Chancellor, Indira Gandhi National Open University (IGNOU), New Delhi (Expert Member) 7. Professor Varadraj Bapat, Vice Chancellor, SJM School of Management Studies, IIT Bombay (Expert Member) 8. Joint Secretary & Financial Advisor, Ministry of Education 9. Advisor (Higher Education), NITI Aayog Copy to: 1. O/o Secretary (HE) 2. O/o Additional Secretary (Education)

Approval letter

165.	Maharashtra	Bhandara	J.M.Patel Arts, Commerce & Science College, Bhandara(C-18345)	5	00,00,000
166.	Maharashtra	Buldhana	Shri Shivaji Science And Arts College , Chikhali.(C-42869)	4	97,96,647
167.	Maharashtra	Chandrapur	Sarvodaya Shikshan Mandal's Sardar Patel Mahavidyalaya, Chandrapur(C-18390)	5	00,00,000
168.	Maharashtra	Dhule	200006-Des's M.D.Palesha Commerce College, Dhule.(C-8906)	5	00,00,000
169.	Maharashtra	Gadchiroli	Adarsh Arts Commerce College, Dasaiganj(C-18954)	4	99,98,490
170.	Maharashtra	Gondia	Shankarlal Agarwal Science College, Salkesa(C-18452)	5	00,00,000
171.	Maharashtra	Hingoli	Adarsha Edu. Society's Arts Commerce & Science College, Hingoli(C-7625)	4	99,99,978
172.	Maharashtra	Jalgaon	180036-Muktainagr Taluka Education Society's,Shrimati Godavaribai Ganpatrao Khadse College, Muktainagar(C-8910)	5	00,00,000
173.	Maharashtra	Jalna	Matsyodari Shikshan Sanstha's College Of Arts, Tirthpuri, Ghansawangi.(C-34422)	5	00,00,000
174.	Maharashtra	Jalna	Moreswar Arts, Science And Commerce College, Bhokardan(C-34592)	4	99,96,504
175.	Maharashtra	Kolhapur	Rajarshi Shahu Arts And Commerce College, RUKADI(C-10988)	4	35,62,900
176.	Maharashtra	Kolhapur	Yashwantrao Chavan Warana Mahavidyalaya, Warananagar(C-10982)	5	00,00,000
177.	Maharashtra	Latur	Mahatma Phule College, Kingaon, Tq. Ahemadpur(C-7464)	4	77,17,000
178.	Maharashtra	Mumbai	D E Societys Kirti M Doongursee College Of Arts Science & Commerce, Kashinath Dhuru Road, Off. Veer Savarkar Marg, Near Agar Bazar Dadar West Mumbai 400 028 (C-33894)	5	00,00,000

Name of our college: - Serial no 170.
Shankarlal Agrawal Science College Salekasa, District Gondia, State Maharashtra.

- Under the scheme of **Pradhan Mantri- Uchchatar Shiksha Abhiyan (PMUSHA)** our institute successfully upgrading towards building huge infrastructure, purchasing laboratory equipment's & under soft component activities successfully organized

1) Building Huge Infrastructure: -



2) Purchased Laboratory Instruments: - <https://www.sascsalekasa.in/wp-content/uploads/2026/04/PM-USHA-Instruments.pdf>



3) Two Workshops on: -

➤ Innovation & Start-up.



देशोन्नती

स्टार्ट अप आणि इनोवेशन यावर एक दिवसीय कार्यशाळा

सालेकसा : शंकरलाल अग्रवाल विज्ञान महाविद्यालयामध्ये प्रधानमंत्री उच्च शिक्षण अभियान च्या अंतर्गत स्टार्टअप आणि इनोवेशन या विषयावर एक दिवसीय कार्यशाळेचे आयोजन करण्यात आले.

कार्यशाळेच्या अध्यक्षस्थानी प्राचार्य डॉ. एस. नारायणमूर्ती होते. प्रमुख अतिथी म्हणून चेतनागिरी बायोटेक नागपूरचे संस्थापक डॉ. गिरीश कोरेकर प्रामुख्याने उपस्थित होते. याप्रसंगी डॉ. कोरेकर यांनी स्टार्टअप कसे करावे आणि इनोवेशन म्हणजे काय स्टार्टअपचे विविध पैलू कोणते त्यासाठी कोण आणि केव्हा आवेदन करू शकतात. याची माहिती सविस्तरपणे स्पष्ट केली. विद्यार्थ्यांकरिता भारत सरकारने उद्यमी बनवण्याकरिता कोणकोणत्या स्टार्ट अपच्या योजना सुरू केलेल्या आहेत. त्या अंतर्गत किती



प्रमाणानुदान मिळते हे सुद्धा स्पष्ट केले.

कार्यशाळा डॉ. भूपेश कुमार मेंढे आणि डॉ. प्रवीण पाटील यांच्या मार्गदर्शनाखाली आयोजित करण्यात आली होती. यशस्वीतेसाठी डॉ. भदोरिया, प्रा. आडे, प्रा. डोन्गापुरे, डॉ. ठाकूर यांनी परिश्रम घेतले. या कार्यशाळेला जवळपास ४०० विद्यार्थ्यांनी

सहभाग घेतला. सहभागी झालेल्या विद्यार्थ्यांना प्रमाणपत्र वितरित करण्यात आले. उल्लेखनीय असे की, शंकरलाल अग्रवाल विज्ञान महाविद्यालय हे गोंदिया जिल्ह्यातील एकमेव प्रधानमंत्री उच्च शिक्षण अभियानच्या अनुदानाचे पात्र ठरलेल्या अंतर्गत या कार्यक्रमाचे आयोजन करण्यात आले होते.

Gondia Edition
Oct 11, 2024 Page No. 8
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➤ Research Methodology in Science.



तरुण भारत

Purva Vidarbha | 2025-02-10 | Page- 6
epaper.tarunbharat.net



कार्यशाळेचे मार्गदर्शन करताना मान्यवर

अग्रवाल विज्ञान महाविद्यालयात कार्यशाळा

♦ सालेकसा, ९ फेब्रुवारी

येथील शंकरलाल अग्रवाल विज्ञान महाविद्यालयात ७ फेब्रुवारी रोजी प्रधानमंत्री उच्चतर शिक्षा अभियानांतर्गत एक दिवसीय कार्यशाळेचे आयोजन करण्यात आले होते. या कार्यशाळेचे उद्घाटक व प्रमुख अतिथी म्हणून डॉ. डब्ल्यू. बी. गुरुनले, व डॉ. संजीवकुमार रहांगडाले होते. अध्यक्षपदी महाविद्यालयाचे प्राचार्य डॉ. एस. नारायण मूर्ती होते.

दीपप्रज्वलन आणि

पाहण्यांच्या स्वागतानंतर डॉ. मूर्ती यांनी मुख्य भाषण केले त्यानंतर लगेच नॅक समन्वयक डॉ. पूनम ठाकूर यांनी या कार्यशाळेचे प्रास्ताविक केले. संशोधन पद्धती या विषयावर घेण्यात आलेल्या या कार्यशाळेत दोन सत्रांचे आयोजन करण्यात आले. यात पहिल्या सत्रात संशोधन पद्धती या विषयावर डॉ. गुरुनले यांनी विद्यार्थ्यांना सखोल माहिती दिली. दुसऱ्या सत्रातदेखील विद्यार्थ्यांना संशोधन प्रबंध कसा लिहावा,

याबद्दल सखोल व परिपूर्ण माहिती देण्यात आली.

पहिल्या सत्राच्या अध्यक्षस्थानी डॉ. मच्छिंद्र नंदेश्वर तर दुसऱ्या सत्राचे अध्यक्ष म्हणून प्रा. अविनाश डोंगापुरे होते. कार्यक्रमाच्या शेवटच्या भागात महाविद्यालयाचे समन्वयक डॉ. भूपेश मेढे यांनी विद्यार्थ्यांना कार्यशाळेचे महत्त्व सांगितले. सूत्रसंचालन डॉ. गिरीश देशमुख तर आभारप्रदर्शन डॉ. शिरीनाज खान यांनी केले.

◀(तभा वृत्तसेवा)

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- Under the Scheme of **Mukhyamantri Yuva Karya Prashikshan Yojna (MYKPY)** our institute successfully appointed six staff and provide the opportunity to our institute students to work under such scheme.

महाराष्ट्र शासन
जिल्हा कौशल्य विकास, रोजगार व उद्योजकता मार्गदर्शन केंद्र, गोंदिया.
जिल्हाधिकारी कार्यालयाची इमारत, रुम नं २१०, २ रा माळा, आमगांव रोड, गोंदिया-४४१६०१.
ई मेल-asstdiremp.gondia@ese.maharashtra.gov.in
वेबसाईट- <http://www.mahaswayam.gov.in> दुरुप्यनी क्रमांक- ०७१८२-२९९१५०

जा.क्र./जिकोविरोवउमार्के/गों/omykpy/१००३/२०२४ दि. २४/०९/२०२४

प्रमाणपत्र

वाचा :- १. कौशल्य, रोजगार, उद्योजकता व नानिन्यता विभागाचे शासन निर्णय क्र.संकीर्ण - २०२४/प्र.क्र.९०/व्यशि-३ दि.०९/०७/२०२४
२. कौशल्य, रोजगार, उद्योजकता व नानिन्यता विभागाचे शासन निर्णय क्र: कोविउ - २०२४/प्र.क्र.११८/प्रशा-२ दि.०९/०९/२०२४
३. कौशल्य, रोजगार, उद्योजकता व नानिन्यता विभागाचे शासन शुध्दीपत्रक क्र.: कोविउ - २०२४/प्र.क्र.११८/प्रशा-२ दि.१६/०९/२०२४
संदर्भ :- जा.क्र.जिकागो/अका/आस्था-३/कावि/८२३/२०२४ दि.२९/०७/२०२४

प्रमाणित करण्यात येते की, शंकरलाल अग्रवाल विज्ञान महाविद्यालय
सालेकसा, जि. गोंदिया आस्थापनेची www.rojgar.mahaswayam.gov.in
या वेब पोर्टलवर निवड प्रक्रिया सुरु आहे / निवड प्रक्रिया पूर्ण झालेली आहे.

करिता प्रमाणपत्र निर्गमित करण्यात येत आहे.

(रा.ना.माटे)
सहायक आयुक्त,
जिल्हा कौशल्य विकास, रोजगार व उद्योजकता
मार्गदर्शन केंद्र, गोंदिया

प्रताप मेमोरियल चैरीटेबल ट्रस्ट, गोंदिया द्वारा संचालित
शंकरलाल अग्रवाल विज्ञान महाविद्यालय
महाराष्ट्र शासन मान्यता प्राप्त
राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाशी संलग्न

सालेकसा - ४४१ ९१६, ता. सालेकसा, जि. गोंदिया (मह.) फोन : ०७१८० - २०२७४२
Website : www.pratapmemorialcharitabletrust.com e-mail : sasciencecollege@gmail.com

क्र. SASCS/ ८२१/२०२४-२५ दिनांक : १७/०९/२०२४

महाविद्यालयात नियुक्त केलेल्या विद्यार्थ्यांची यादी

अ.क्र.	विद्यार्थ्याचे नाव	नोंदणी क्रमांक	रुजु दिनांक
१	कु.काजल श्यामलाल टेंभरे	५०७८९०८१९९७	०६/०९/२०२४
२	राजेश हेमराज डेकवार	२०१५०२२४८१०१२१५	०६/०९/२०२४
३	कु.पुजा युवराज उपराडे	५०७८९२८२२२४	०६/०९/२०२४
४	कु. एकता आत्माराम धकाते	५०७८९४२६०६४	११/०९/२०२४
५	कु. वंशिका सुरेश फरकुंडे	५०७८९४२६२६४	११/०९/२०२४
६	लोकेश उदेलाल सिहोरे	५०७८६१७८३५३	१८/०९/२०२४

Principal
Shankar Lal Agrawal Science College
शंकरलाल अग्रवाल विज्ञान महाविद्यालय
सालेकसा

- Four Assistant Professor has been Awarded for Patent.

1) Dr. Punam Sureshsingh Thakur

Office of the Controller General of Patents, Designs & Trade Marks
Department for Promotion of Industry and Internal Trade
Ministry of Commerce & Industry,
Government of India

(<http://ipindia.nic.in/index.htm>)

INTELLECTUAL PROPERTY INDIA
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GEOGRAPHICAL INDICATIONS

(<http://ipindia.nic.in/index.htm>)

Application Details	
APPLICATION NUMBER	202541021070
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/03/2025
APPLICANT NAME	1 . Dr. Rehana Anjum 2 . Dr. Chanda Rustumrao Gawande 3 . Dr. Punam Sureshsingh Thakur 4 . Dr. Utpal Nath 5 . Ms. Sonia Goomber 6 . Dr. Ch.M.Kumari Chitturi 7 . Dr. Shaik Liyakhath Ahmed 8 . Dr. Samuel Talari 9 . Dr. Vishnu Kumar Khandelwal, 10 . Dr.A.Rakini
TITLE OF INVENTION	Impact of Microplastics on Marine Ecosystems: A Global Perspective and methods to reduce microplastics
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	LAXMANABCD@GMAIL.COM
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	21/03/2025

2) Dr. Umesh Balaji. Kosurkar

Australian Government
IP Australia

CERTIFICATE OF REGISTRATION
DESIGN

Design number: 202419197

The Registrar of Designs has registered the design represented on this certificate and certifies that the following particulars have been entered in the Register of Designs.

Name and address of owner(s):
Dr. Rekha Tarasingsh Rajput of Associate Professor, Sharda School of Pharmacy, Sharda University, Agra, Uttar Pradesh, India
Mr. Lakshya Thakur of ESIC Medical College and Hospital, BIHTA, Patna, Bihar, 801103, India
Arvind Jamkhandi of Flat no.204, H.no 6-1-113/1 to 8 Padmanabha Residency, Near Gandhi Hospital back side gate, Backside of Ashram, Padmaranagar, Secunderabad, Telangana, 500020, India
Ms. Thanuku Sarah Krutagnata Kiran Patro of Bachelor of Technology in Computer Science and Engineering, Vellore Institute of Technology, Vellore, Tamil Nadu, India
Dr. Rayi Naveen Kumar of Professor, KCC Institute of Technology and Management, 2B, 2C, Vashishth Rd, Knowledge Park III, Greater Noida, Uttar Pradesh, 201306, India
Dr. Basanta Kumar Bhuyan of Department of Mechanical Engineering, Manav Rachna international Institute of Research and Studies, Faridabad, Haryana, 121003, India
Dr. Anuj Kumar of Department of Chemistry, Dr. Pitambar Dutt Barthawal Himalayan Govt. P. G. College, Kotdwar, Uttarakhand, 246149, India
Dr. Umesh Balaji Kosurkar of Department of Chemistry, Shankarlal Agrawal Science College, Salekasa, Gondia, Maharashtra, 441916, India
Dr. Aarti Sangwan of Assistant Professor, Department of Computer Science and Engineering, KR Mangalam University, Sohna Road, Gurugram, Haryana, 122103, India
Dr. Vinod Kumar of Associate Professor, G D Goenka University, Gurugram, Haryana, 122103, India

Product to which the design is registered:
Microfluidic Reactor for Nanoparticle Synthesis with IoT Data Integration

Name of designer(s):
Dr. Rekha Tarasingsh Rajput, Mr. Lakshya Thakur, Arvind Jamkhandi, Ms. Thanuku Sarah Krutagnata Kiran Patro, Dr. Rayi Naveen Kumar, Dr. Basanta Kumar Bhuyan, Dr. Anuj Kumar, Dr. Umesh Balaji Kosurkar, Dr. Aarti Sangwan, Dr. Vinod Kumar

3) Dr. Girish Suryabhan. Deshmukh

(12) PATENT APPLICATION PUBLICATION		(21) Application No: 202541003022 A
(19) INDIA		
(22) Date of filing of Application : 13/01/2025		(43) Publication Date : 24/01/2025
(54) Title of the invention : Development of Advanced Catalysts for Carbon Capture and Conversion		
(51) International classification : B01D0053140000, C07C0202151000, C25B0001040000, (86) International Application No : B01D0053140000, B01D0053040000 Filing Date : NA (87) International Publication No : NA (61) Patent of Addition to Application Number : NA Filing Date : NA (62) Divisional to Application Number : NA Filing Date : NA		(71) Name of Applicant : 1) Mrs. B. Rajitha Address of Applicant : Mrs. B. Rajitha, Assistant Professor, Pharmaceutical Chemistry, Palla Reddy Institute of pharmacy, Survey No. 167, 168, on Main road, 1/2 KM from Dundigal Air Force Academy, Amaram V.V. Gummadiwala, Hyderabad- 502313 rajitha.npharm@gmail.com 2) Dr. Girish Suryabhan Deshmukh 3) Mrs. Swati Geete 4) Dr. Upal Nath 5) Mr. Umesh Khanduji warghane 6) Dr. L. dayanidu Chandrakant Patil, 7) Dr. Sharad Nagathrao Lakhekar 8) Dr. Saunysprava Acharya 9) Dr. Hemambika Sadaivani 10) Ms. G. Ratha Sri Name of Applicant : NA Address of Applicant : NA (72) Name of Inventor : 1) Mrs. B. Rajitha Address of Applicant : Mrs. B. Rajitha, Assistant Professor, Pharmaceutical Chemistry, Palla Reddy Institute of pharmacy, Survey No. 167, 168, on Main road, 1/2 KM from Dundigal Air Force Academy, Amaram V.V. Gummadiwala, Hyderabad- 502313 rajitha.npharm@gmail.com 2) Dr. Girish Suryabhan Deshmukh Address of Applicant : Dr. Girish Suryabhan Deshmukh, Assistant Professor, Department of Chemistry, Shantkaral Agrawal Science College, Salekasa, Gondia, Maharashtra-441916 girish.deshmukh2@gmail.com 3) Mrs. Swati Geete Address of Applicant : Mrs. Swati Geete, Assistant Professor, Department of Engineering Chemistry, Gangotri Institute of Technology and Sciences, Beland Bargi Hill, Tibwara, Jhalipar, Madhya Pradesh-462003 swatigeete198@gmail.com 4) Dr. Upal Nath Address of Applicant : Dr. Upal Nath, Associate Professor, Department of Chemistry, Assam Engineering College, Jorhat, Assam (India), Assam-781013 unath123@gmail.com 5) Mr. Umesh Khanduji warghane Address of Applicant : Mr. Umesh Khanduji warghane Assistant Professor, Department of Chemistry, Chhatnam College of Arts and Science Gondipuri, Chandrapur, Maharashtra, India-442702 umeshkhanduji@gmail.com 6) Dr. L. dayanidu Chandrakant Patil, Address of Applicant : Dr. L. dayanidu Chandrakant Patil, Associate Professor, Department of Chemistry, Sri Pancham Khemraj Mahavidyalaya, Jawarwadi, Sindhadurg, Maharashtra-416510 sapati26@gmail.com 7) Dr. Sharad Nagathrao Lakhekar Address of Applicant : Dr. Sharad Nagathrao Lakhekar, Assistant Professor, Department of Chemistry, Chhatnam College of Arts and Science Gondipuri, Chandrapur, Maharashtra, India- 442702 sharad.chemist@gmail.com 8) Dr. Saunysprava Acharya Address of Applicant : Dr. Saunysprava Acharya, Assistant Professor, Department of PME, St. Martin's Engineering College, Dalupally, Kompally - 500100 9) Dr. Hemambika Sadaivani Address of Applicant : Dr. Hemambika Sadaivani, Professor, Department of Chemistry, St. Martin's Engineering college, Dhalupally, Secunderabad, Telangana-500100 sada.hemab@gmail.com 10) Ms. G. Ratha Sri Address of Applicant : Ms. G. Ratha Sri, Assistant Professor, Department of Chemistry, A.D.M. College for Women (Autonomous), Nagpuritaman, Tamil Nadu-611 001 rathasriarathaman@gmail.com
(57) Abstract: The present invention provides a novel approach to carbon capture and conversion by developing advanced catalytic systems that utilize earth-abundant, non-toxic, and renewable materials, offering a sustainable and cost-effective solution for mitigating the growing atmospheric CO₂ levels. These catalysts are engineered to operate efficiently under mild conditions, including lower temperatures, pressures, and reduced energy consumption, which significantly reduces the overall energy costs and improves the economic viability of the process, especially for large-scale industrial applications. A key innovation is the high selectivity of the catalysts, which enables the targeted conversion of CO₂ into valuable products such as renewable fuels, chemicals, and advanced materials while minimizing the formation of unwanted by-products. This selective product formation reduces the need for expensive downstream separation and purification processes, streamlining the overall conversion process and improving efficiency. The scalability of the catalysts is another critical advantage, allowing for their production at large scales using cost-effective manufacturing techniques, and ensuring their integration into existing industrial systems such as power plants, manufacturing facilities, and direct air capture systems. Furthermore, the invention facilitates the creation of a circular carbon economy by converting CO₂ into marketable products, reducing reliance on fossil fuels and supporting the transition to a more sustainable and low-carbon economy. The ability to integrate renewable energy sources, such as solar or wind power, into the CO₂ conversion process further enhances its sustainability, aligning with global efforts to achieve net-zero emissions and address climate change. In conclusion, the invention represents a significant advancement in carbon capture and conversion technologies, providing an efficient, scalable, and environmentally sustainable solution for reducing		

4) Mr. Avinash Ramesh. Thakare

 Intellectual Property Office  OFFICIAL	Certificate of Registration for a UK Design Design number: 6397728 Grant date: 17 October 2024 Registration date: 14 October 2024 This is to certify that, in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of Dr. Quazi Syed Azharuddin, Dr. Reshal Atul Deshmukh, Prof. Prashantsingh Shersingh Utale, Dr. Erum Kazi, Dr. Mir Waqas Alam, Dr. Mohammad Salim Mohammad Harun Shekh, Mr. Avinash Ramesh Thakare, Dr. Yaseen Ismail Shaikh in respect of the application of such design to: 3D docking device for molecular modelling International Design Classification: Version: 14-2023 Class: 24 MEDICAL AND LABORATORY EQUIPMENT Subclass: 01 APPARATUS AND EQUIPMENT FOR DOCTORS, HOSPITALS AND LABORATORIES Version: 14-2023 Class: 14 RECORDING, TELECOMMUNICATION OR DATA PROCESSING EQUIPMENT Subclass: 02 DATA PROCESSING EQUIPMENT AS WELL AS PERIPHERAL APPARATUS AND DEVICES <i>Adam Williams</i> Adam Williams Comptroller-General of Patents, Designs and Trade Marks Intellectual Property Office The attention of the Proprietor(s) is drawn to the important notes overleaf. Intellectual Property Office is an operating name of the Patent Office www.gov.uk/ipos
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❖ OUR COLLEGE HAS ELEVEN MOU:-

1. MOU with Heartfulness Education Trust under one of extension activity of Department of Botany.

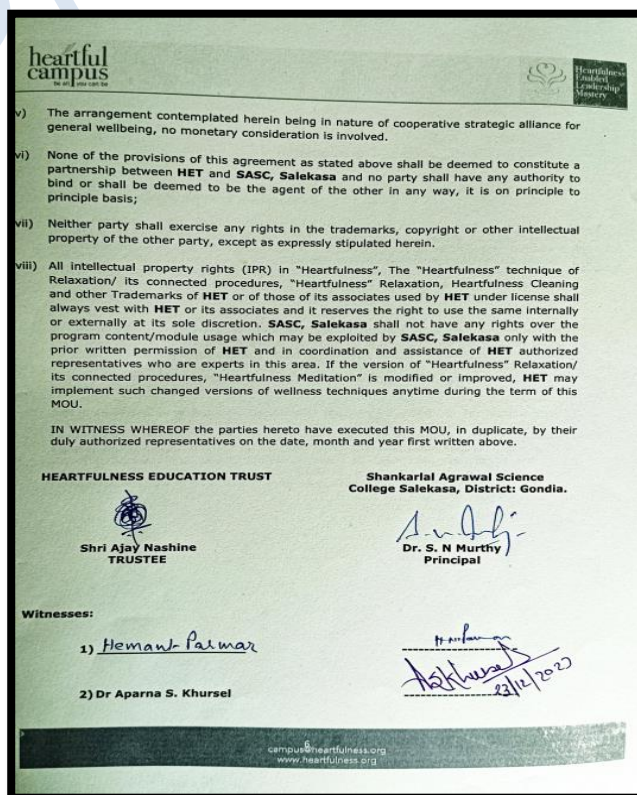
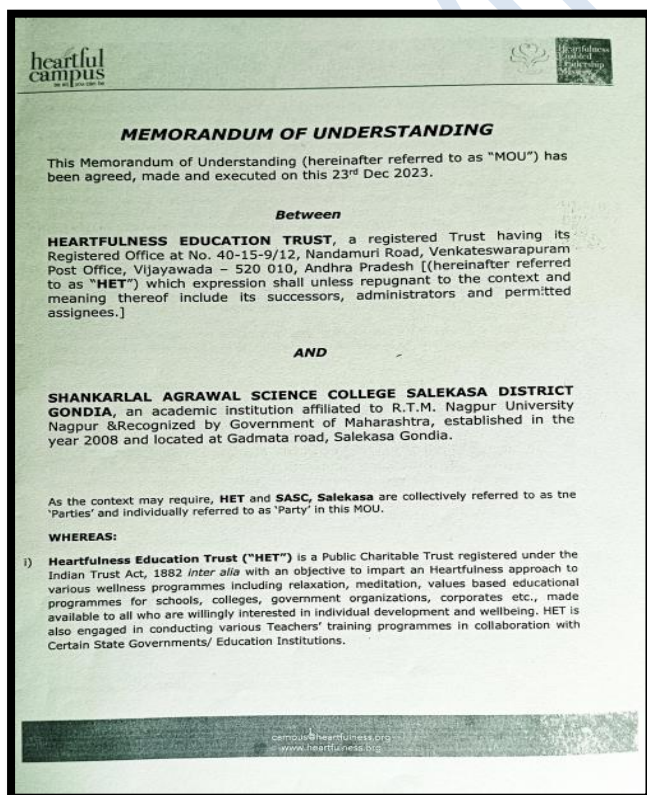


तरुण भारत

Purva Vidarbha | 2023-12-30 | Page-6
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अग्रवाल महाविद्यालयात योग शिबिर

सालेकसा : स्थानिक शंकरलाल विज्ञान महाविद्यालयात कर्मचाऱ्यांसाठी योग शिबिराचे आयोजन करण्यात आले. अध्यक्षस्थानी प्राचार्य एस. एन. मूर्ती होते. प्रमुख अतिथी म्हणून हेमंत परमार व अजय नशिने उपस्थित होते. या कार्यक्रमाचे औचित्य साधून महाविद्यालयाकडून हार्टफुलनेस या संस्थेसोबत २०२३-२४ या शैक्षणिक वर्षासाठी सामंजस्य करार करण्यात आला. दरम्यान, सर्व कर्मचाऱ्यांना योग व ध्यानाचे महत्त्व समजावून सांगून त्यांचाकडून प्रात्यक्षिक करून घेण्यात आले. कार्यक्रमाचे आयोजन डॉ. अपर्णा खुरसेल यांनी केले होते.



MOU with Heartfulness Education Trust, Gondia

2. MOU with Maya Rice Mill, Khamari, Gondia.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shankarlal Agrawal Science College, Salekasa, Dist- Gondia, Maharashtra

And

Maya Rice Mill Khamari , Gondia

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, AND RELATED SERVICES



Clause 3
VALIDITY

The validity of the agreement is 3 year from the date of agreement.

Both Parties may terminate this MOU up on 30 calendar days 'notice in writing. In the event of Termination, both parties have to discharge their obligations.

Any dispute will be settled in the Gondia district Court only where the Shankarlal Agrawal Science College Salekasa is situated.

AGREED:

For Shankarlal Agrawal Science College, Salekasa

For Maya Rice Mill Khamari , Gondia

Authorized Signatory
Principal
Shankarlal Agrawal Science College
Salekasa Dist. Gondia

Authorized Signatory
Director
Maya Rice Mill
Khamari, Gondia

Shankarlal Agrawal Science College, Salekasa	Maya Rice Mill Khamari , Gondia
Address Gadmata Road, Salekasa, Dist- Gondia	Address: Khamari , Gondia
Contact Details: 07180-255395	Contact Details
E-mails: sascecollege@gmail.com	E-Mails
Web: sascsalekasa.in	Web

3. MOU with DJ Creation, Mumbai.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shankarlal Agrawal Science College, Salekasa, Dist- Gondia, Maharashtra

And

DJ Creations, Dombivli, Mumbai

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, AND RELATED SERVICES



Clause 3
VALIDITY

The validity of the agreement is 3 year from the date of agreement.

Both Parties may terminate this MOU up on 30 calendar days 'notice in writing. In the event of Termination, both parties have to discharge their obligations.

Any dispute will be settled in the Gondia district Court only where the Shankarlal Agrawal Science College Salekasa is situated.

AGREED:

For Shankarlal Agrawal Science College, Salekasa

For DJ Creations, Dombivli, Mumbai

Authorized Signatory
Principal
Shankarlal Agrawal Science College
Salekasa Dist. Gondia

Authorized Signatory
Director
DJ Creations,
Dombivli, Mumbai

Shankarlal Agrawal Science College, Salekasa	DJ Creations,
Address Gadmata Road, Salekasa, Dist- Gondia	Address: Dombivli, Mumbai
Contact Details: 07180-255395	Contact Details
E-mails: sascecollege@gmail.com	E-mails
Web: www.sascsalekasa.in	Web

Witness1: _____ Witness2: _____

Witness3: _____ Witness4: _____



4. MOU with Mahabir DYG & Ptg Mill, Mumbai.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shankarlal Agrawal Science College, Salekasa, Dist- Gondia, Maharashtra

And

Shri Mahabir Dyg and Ptg Mill Pvt. Ltd. Dombivali, Mumbai

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, AND RELATED SERVICES



Clause 3

VALIDITY

The validity of the agreement is 3 year from the date of agreement.

Both Parties may terminate this MOU up on 30 calendar days 'notice in writing. In the event of Termination, both parties have to discharge their obligations.

Any dispute will be settled in the Gondia district Court only where the Shankarlal Agrawal Science College Salekasa is situated.

AGREED:

For Shankarlal Agrawal Science College, Salekasa <i>[Signature]</i> Authorized Signatory Principal Shankarlal Agrawal Science College Salekasa Dist. Gondia	For Shri Mahabir Dyg and Ptg Mill Pvt. Ltd. Dombivali, Mumbai <i>[Signature]</i> Authorized Signatory Director Shri Mahabir Dyg and Ptg Mills Pvt. Ltd. Dombivali, Mumbai
---	---

Shankarlal Agrawal Science College, Salekasa	Shri Mahabir Dyg and Ptg Mill Pvt. Ltd.
Address: Gadmata Road, Salekasa, Dist- Gondia	Address: Dombivali, Mumbai
Contact Details: : 07180-255395	Contact Details:
E-mails : sasciencecollege@gmail.com	E-mails :
Web: www.sascsalekasa.in	Web:

5. MOU with Shyam Hositex, Amgaon.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shankarlal Agrawal Science College, Salekasa, Dist- Gondia, Maharashtra

And

Shyam Hositex Amgaon

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, AND RELATED SERVICES



Clause 3

VALIDITY

The validity of the agreement is 3 year from the date of agreement.

Both Parties may terminate this MOU up on 30 calendar days 'notice in writing. In the event of Termination, both parties have to discharge their obligations.

Any dispute will be settled in the Gondia district Court only where the Shankarlal Agrawal Science College Salekasa is situated.

AGREED:

For Shankarlal Agrawal Science College, Salekasa <i>[Signature]</i> Authorized Signatory Principal Shankarlal Agrawal Science College Salekasa Dist. Gondia	For Shyam Hositex Amgaon <i>[Signature]</i> Authorized Signatory SHYAM HOSITEX Proprietor
---	---

Shankarlal Agrawal Science College, Salekasa	Shyam Hositex Amgaon
Address: Gadmata Road, Salekasa, Dist- Gondia	Address: Station Road Amgaon, Dist- Gondia
Contact Details: : 07180-255395	Contact Details: 9422830035
E-mails : sasciencecollege@gmail.com	E-mails: labali@rediffmail.com
Web: sascsalekasa.in	Web:

Witness 1: _____ Witness 2: _____

Witness 3: _____ Witness 4: _____



6. MOU with Arvind Yarns Pvt Ltd, Mumbai.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shankarlal Agrawal Science College, Salelasa, Dist- Gondia, Maharashtra

And

Arvind Yarns Pvt Ltd, Dombivali, Mumbai

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, AND RELATED SERVICES



Clause 3

VALIDITY

The validity of the agreement is 3 year from the date of agreement.

Both Parties may terminate this MOU up on 30 calendar days 'notice in writing. In the event of Termination, both parties have to discharge their obligations.

Any dispute will be settled in the Gondia district Court only where the **Shankarlal Agrawal Science College Salekasa** is situated.

AGREED:

For Shankarlal Agrawal Science College, Salekasa

A. D. J.
Authorized Signatory
Principal
Shankarlal Agrawal Science College
Salekasa Dist. Gondia

For Arvind Yarns Pvt Ltd, Dombivali, Mumbai

Arvind Yarns
Authorized Signatory
Director
Arvind Yarns Pvt. Ltd.
Dombivali, Mumbai

Shankarlal Agrawal Science College, Salekasa	Arvind Yarns Pvt Ltd, Dombivali, Mumbai
Address Gadmaita Road, Salekasa, Dist- Gondia	Address: Dombivali, Mumbai
Contact Details: 07180-255395	Contact Details
E-mail: sasceincecollege@gmail.com	E-mails
Web: sasalekasa.in	Web

Witness1:

Witness3:

Witness2:

Witness4:



7. MOU with Asthvinayak computer Thana, District Gondia.

भारतीय गैर न्यायिक

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MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Shankarlal Agrawal Science College, Salekasa, Dist-Gondia, Maharashtra

And

Ashvinayak computers Thana ,Dist - Gondia

FOR

ENTREPRENEURIAL SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, AND RELATED SERVICES

Pradi

Principal

Shankarlal Agrawal Science College

Salekasa

Pradi

Principal

Ashvinayak computers Thana

Dist - Gondia

Clause 3 VALIDITY

The validity of the agreement is 3 year from the date of agreement.

Both Parties may terminate this MOU up on 30 calendar days 'notice in writing.

In the event of Termination, both parties have to discharge their obligations.

Any dispute will be settled in the Gondia district Court only where the **Shankarlal Agrawal Science College Salekasa** is situated.

AGREED:

For Shankarlal Agrawal Science College, Salekasa
Principal
(Dr. S. N. Muthy)

For Ashtavinayak computers Thana
Thana
Director
Authorized Signatory
Director S. N. Muthy

Shankarlal Agrawal Science College, Salekasa	Ashtavinayak computers Thana , Gondia
Address Gadmatra Road, Salekasa, Dist-Gondia	Address: In front of sant jayramdas high school Thana , Gondia
Contact Details: 07180-255395	Contact Details: 7875909594
E-mails: sasciencecollege@gmail.com	E-Mails :- namo198530@gmail.com
Web: sascscience.in	

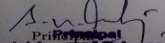
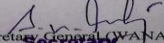
Witness 1: *Sany*
Salish S. Agrawal

Witness 2: *Kanchan N. Mehaz*
Kanchan N. Mehaz

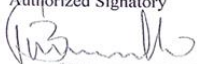
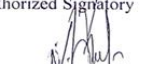
Witness 3: *Sankhikumar N. D'sen*
Sankhikumar N. D'sen

Witness 4: *Umesh V. Pagale*
Umesh V. Pagale

8. MOU with Wardha Amateur Netball Association, Wardha.

WARDHA AMATEUR NETBALL ASSOCIATION, WARDHA		
Affiliated to : Maharashtra Amateur N. B. Association (Society Registration No. Maha 164, F-6091)		
President Mr. Sachin S. Agnihotri Agnihotri College Campus Ramnagar, Wardha Ph.No.07152-661111 Mob.No.9370233170	Treasurer Mr. Pramod G. Giradkar Sant Tukaram Ward, Ramnagar Wardha Ph. No. 07152-242878(R)	General Secretary Prof. S. N. Murthy "MAA NIWAS" Navnagar layout, New S.B.I. Colony, Wardha Ph. No. 07152-241411
Ref. No.....		Date : 06-12-2021
MEMORANDUM OF UNDERSTANDING (MoU) Between SHANKARLAL AGRAWAL SCIENCE COLLEGE, SALEKASA And WARDHA AMATEUR NETBALL ASSOCIATION, WARDHA		
The memorandum of understanding is valid from 06-12-2021 between Shankarlal Agrawal Science College, Salekasa an academic institute affiliated to RTM Nagpur University, Nagpur located at Gadmata road, Salekasa Dist:- Gondia and Wardha Amateur Netball Association, Wardha affiliated to Maharashtra Amateur N.B. Association, having its registered office at "MAA NIWAS" Navnagar layout, New S.B.I. Colony, Wardha Ta. Wardha Dist:- Wardha.		
Objectives		
1) To provide training and certificate to the Students from Shankarlal Agrawal Science College, Salekasa with less fees. 2) Both the parties in cooperation will conduct intercollegiate tournament. 3) This MOU will be effective for three years from the date of signing this MoU. 4) Both parties will provide economic support to the students at University/State/National level Amateur Netball competition.		
Authorized Signatory  Principal Shankarlal Agrawal Science College Salekasa	Authorized Signatory  Secretary General (WANAW) Maharashtra Amateur Net Ball Association	

9. MOU with Bhandara District Taekwondo Sports Association

MEMORANDUM OF UNDERSTANDING (MOU)	
Between	
SHANKARLAL AGRAWAL SCIENCE COLLEGE, SALEKASA	
And	
BHANDARA DISTRICT TAEKWONDO SPORTS ASSOCIATION	
The memorandum of understanding is valid from----- between Shankarlal Agrawal Science College, Salekasa an academic institute affiliated to RTM Nagpur University, Nagpur located at Gadmata road, Salekasa Dist Gondia and Bhandara District Taekwondo Sports Association (BDTSA), Bhandara affiliated to Taekwondo Association of Maharashtra, Taekwondo federation of India and World Taekwondo having its registered office at C/o Naresh M Raut At Paraswada Po. Wahani Ta. Tumsar Dist. Bandara.	
Objectives	
1) To provide training and certificate to the Students from Shankarlal Agrawal Science College, Salekasa with less fees. 2) Both the parties in cooperation will conduct intercollegiate tournament. 3) This MOU will be effective for five year from the date of signing this MoU. 4) Both parties will provide economic support to the students at University/State/National level Taekwondo competition.	
Authorized Signatory  Principal Off. Principal Shankarlal Agrawal Science College Salekasa	Authorized Signatory  Secretary General (BDTSA) Naresh M. Raut Secretary Bhandara District Taekwondo Sports Association

10. MOU with Wardha District Dodge Ball Association.

WARDHA DISTRICT DODGE BALL ASSOCIATION		
Reg. MH/185/11		
Affiliated To Maharashtra Dodge Ball Association		
OFFICE :- New State Bank Colony, Nagpur Road, Wardha - 442 001		
President Dr. Sidharth Butle Mob. 9822204843	Treasurer Shri Sunil Pethe Mob. 9890704682	Secretary Dr. S. Narayan Murthy Mob. 9822366591
Ref. No.	Date: 16/8/2023	
MEMORANDUM OF UNDERSTANDING (MoU) Between SHANKARLAL AGRAWAL SCIENCE COLLEGE, SALEKASA And WARDHA DISTRICT DODGE BALL ASSOCIATION The memorandum of understanding is valid from _____ between Shankarlal Agrawal Science College, Salekasa an academic institute affiliated to RTM Nagpur University, Nagpur located at Gadmata road, Salekasa Dist:- Gondia and Wardha District Dodge Ball Association, affiliated to Maharashtra Dodge Ball Association, having its registered office at New State Bank Colony, Nagpur Road Wardha, Ta. Wardha Dist:- Wardha. Objectives 1) To provide training and certificate to the Students from Shankarlal Agrawal Science College, Salekasa with less fees. 2) Both the parties in cooperation will conduct intercollegiate tournament. 3) This MOU will be effective for three years from the date of signing this MoU. 4) Both parties will provide economic support to the students at University/State/National level Dodge Ball competition.		
Authorized Signatory Principal Shankarlal Agrawal Science College Salekasa	Authorized Signatory Secretary General (WDDBA) Secretary / President Wardha Dist. Dodge Ball Association, WARDHA	

11. MOU with Maharashtra Information Technology Support Center

Maharashtra Information Technology Support Center महाराष्ट्र माहिती तंत्रज्ञान सहाय्यता केंद्र	
MITSC/OUT/FEBRUARY 2023/M/14-8	16/02/2023
प्रति, मा. प्राचार्य, शंकरलाल अग्रवाल सायन्स कॉलेज, सालेकसा विषय: माहिल स्किल डेव्हलपमेंट सेंटर MOU प्रत पाठवणेबाबत..... महोदय/महोदया, उपरोक्त विषयास अनुसरून आपणास कळविण्यात येते की, आपल्या महाविद्यालयाकडून "माहिल स्किल डेव्हलपमेंट" अंतर्गत पाठवलेल्या सामंजस्य कराराची प्रत आपल्या माहितीसाठी सही, शिक्क्यासह पाठवत आहोत. कळावे, आपला विश्वासू, यशवंत शितोले अध्यक्ष महाराष्ट्र माहिती तंत्रज्ञान सहाय्यता केंद्र सोबत : MOU ची झेरॉक्स प्रत.	
Yashwant Shitole Principal Shankarlal Agrawal Science College Salekasa	

IN WITNESS WHERE OF the parties have executed this agreement effective as of the date first written above. 1. For & behalf of MITSC: Seal: Name: Yashwant Shitole Authorized Signatory Address: pratibha nagar, Kolhapur Email: uvajagar@gmail.com Contact Number: 7304439777 2. For & behalf of the College Principal Shankarlal Agrawal Science College Seal: Name: Dr. S.N. Murthy Authorized Signatory Address: Shankarlal Agrawal Science College Gadmata Road, Salekasa - 441916 Email: sasciencecollege@gmail.com Contact Number: 09822366591 Witness: (Signature, Name and Address) 1. Mr. A.S. Dangapure Shankarlal Agrawal Sci. College Salekasa 2. Mr. G.V. Ade Shankarlal Agrawal Sci. College Salekasa 3. Miss. Amruta Patil MITSC 4. Mr. Rushikesh Kumbale MITSC	
--	--

Website Link:- <https://www.sascsalekasa.in/wp-content/uploads/2025/12/MOU-2024-25.pdf>

- Successfully published Edited Books.

EUREKA NEXUS CONNECTING THE DOTS OF SCIENCE

Link: - <https://www.sascsalekasa.in/edited-books/>

- Our institute has received Certificate from Heartfulness Education Trust



Coordinator
Institutional Distinctiveness
SASC, Salekasa

Principal
Shankarlal Agrawal Science College
College, Salekasa, District Gondia