



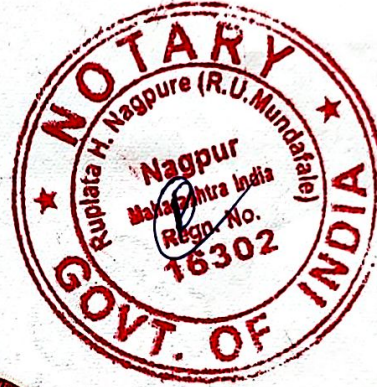
महाराष्ट्र MAHARASHTRA

2024

35AB 603254

17 JUN 2025

NOTARIAL REG. _____
ENTRY NO. 3281
DATE: 03/07/2025



Stamp Head Clerk Sec. Clerk



MEMORANDUM OF UNDERSTANDING

BETWEEN

**SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI
DEPARTMENT OF ENVIRONMENTAL SCIENCE**

AND

**SEVADAL MAHILA MAHAVIDYALAYA, NAGPUR
DEPARTMENT OF ENVIRONMENTAL SCIENCE**

SHRI SHIVAJI SCIENCE COLLEGE AMRAVATI evolved under Shri Shivaji Education Society as a premier institute for imparting formal education in science stream and affiliated to Sant Gadge Baba Amravati University, Amravati, Maharashtra, India. The college has been re-accredited with "A+"

प्रतिज्ञापत्रासाठी
१६९१-२१६१२५

पुढाक विकत घ्याव्याच नाच
गटिवासाचा पत्ता व राहो

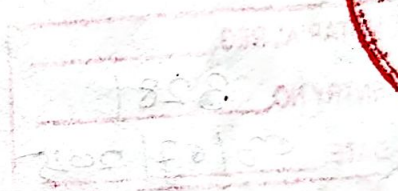
श्रीवाहन हरीप्रियकर

२११५

परवानाधारके पुढाक विकत्याची सही व परवाना
कमाक नसचे पुढाक विकतीचे ठिकाण/पत्ता

पु.एस. लोखंडे
पु. नं. १५०० नाच व १००/१०१०
पत्ता, नाच.

पुढाक विकत्यासाठी नोंद घ्याव्याच वार काले जाणू घ्याव्याच वार काले जाणू घ्याव्याच वार काले जाणू घ्याव्याच
माही। शासन आदेश दि. ०५/०६/१९५६ अन्वये।
ज्या, कारणासाठी ज्याची पुढाक विकती घेता त्याची पुढाक विकत्याची पुढाक विकती घ्याव्याच वार काले जाणू घ्याव्याच वार काले जाणू घ्याव्याच वार काले जाणू घ्याव्याच



DEPARTMENT OF ENVIRONMENT

DEPARTMENT OF ENVIRONMENT
NAGPUR
MAHARASHTRA

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NAGPUR
MAHARASHTRA

Grade with C.G.P.A. of 3.42 in 2022 by NAAC, Bangalore. The University Grand Commission (UGC) has awarded the status of the College with Potential for Excellence (II phase), Included in NIRF Ranking TWICE (2022 and 2023) Rank Band 151 – 200, ISO 9001:2015 Certified College, identified by: DST, Govt. of India for FIST, Selected as DBT Star College (2023-2024)- Strengthening Component, Sant Gadge Baba Amravati University as Lead College, and Career Katta as Centre of Excellence. The department of Environmental Science was established in 1999. The department conducted extension programmes such as Air, Noise Pollution Monitoring, PUC Camp, E- waste management, promotion of Environmental Awareness, Microbiological Testing of Water Samples, Study of Heavy Metals in Ground Water. The Central Instrumentation Centre (C.I.C.) of the college has the facilities to carry out various analytical and spectroscopic measurements, chromatography and sample characterization by visual and photographic analysis.

SEVADAL MAHILA MAHAVIDYALAYA, NAGPUR:

Sevadal Mahila Mahavidyalaya affiliated to Nagpur University, lofty ideal of the campus of the institution is spread over an area of two acres and has idyllic surroundings in a rural setting. The campus is located on Umred Road, Near Sakkardara Square, exactly in front of Government Ayurvedic College. This is the first woman science college in Vidarbha region having the distinction of being separate and independent environmental science department affiliated to Nagpur University, which is a unique case. The degree level course B.Sc. in Environmental Science aims at providing an understanding of various environmental systems and their interrelationships. The programmed further aims at developing the skills for tackling various environmental problems through the topics like environmental pollution, monitoring, management, conservation and concept of sustainable development. The college started functioning with adequate admissions in the year 1992-93 for a three-year. The Post Graduate teaching department of environmental science came into existence in 2001. The master's levels course in environmental science aims at providing an understanding of various environmental systems and their inter-relationship. The department has well equipped laboratory for Under Graduate and Post Graduate and a separate research laboratory for carrying out research work leading to Ph.D Degree. The department has modern equipment's, instruments and devices which are used for practical's, studies and the field investigation. The students have been providing the practical training in the analysis and management of environmental problems which would enable them to take up challenging jobs in various industries, Pollution control boards, Central and state departments concerned with environment Wildlife, Atmospheric and oceanic sciences and Agencies engaged in dissemination of environmental education and awareness. The department has added one more feather in their cap by establishing research

academy with effect from 2006. This academic aims is to provide a platform for the research work under Ph.D programmed and to expand the potential for collaborative linkage within and beyond the Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur. To till date 14 students have been awarded Doctorate Degree and 14 students are carrying out research work leading to Doctorate Degree under the various faculty members and they have successfully completed major and minor research project funded by UGC and DST-SERB, New Delhi.

Article 1

- This Agreement/Linkage sets out the purpose, terms and conditions of MOU between Shri Shivaji Science College, Amravati.

Article 2

- This agreement pertains to teaching, research, and student exchange /internship.

Article 3

- Both the organization agree on the following forms of cooperation:

In the field of Education:

- to exchange experience in teaching methods.
- to exchange staff members for the purpose of giving lectures, taking part in seminars etc.

In the field of Research:

- to conduct joint research projects / coordinate research studies.
- to organize joint seminars, conferences, symposia etc.

In the field of Student Exchange:

- to create conditions enabling students to take up master's, Ph.D. or postgraduate studies at the partner institution being a party of this agreement.
- to create/deploy students for a period of one semester of its part, or for a time needed to conduct specific project/survey, practical training, or preparation of thesis,
- to carry out joint research programs by students,
- to deploy students for practical training/internship as per New Education Policy-2020.

In the field of Consultancy:

- to provide analytical services, exchange of technologies,
- to conduct Academic/Environmental and Energy Auditing an opportunity for making use of the tangible and intangible resources available with the university.

Article 4

- To achieve specific objectives and tasks under this Agreement, the internal organizational units shall design a detailed working plan. This plan shall refer to this Agreement and shall provide for the rules of cooperation such as, time and period of the parties 'representatives' visits, use of analytical facilities available in the university, financial obligations if any, protection of intellectual property rights etc.

Article 5

- The parties agree to take necessary steps, ensuring mutual support for the purpose of meeting the objectives of MOU, collaboration / linkages.
- This agreement does not entail any financial consequences for either of the parties.

Article 6

- This Agreement centers into force on the day of its signature and will be valid for 5 years.
- If the parties, at least 6 months before expiration of this period, do not initiate the process to extend it, this Agreement would stand terminated.
- The Agreement can be terminated with a prior written notice of termination submitted by the 30th of June of the given year with effect at the end of that academic calendar year.
- All amendments to this Agreement are null and void unless made in writing.

Article 7

- This Agreement has been two counterparts – one for each party.

Date: 11.07.2025



[Signature]
Dr. G. V. Korpe
Principal
Shri Shivaji Science College, Amravati
Principal
Shri Shivaji Science College,
Amravati.

Nawab
Off. Principal
Sevadal Mahila Mahavidyalaya
Nagpur.
Dr. Mrs. N. S. Dhoble
Principal
Sevadal Mahila Mahavidyalaya, Nagpur



[Signature]
Dr. S. P. Ingole
Prof. & Head
Dept. of Environmental Science
Shri Shivaji Science College, Amravati (MS)
Amravati.

P. Meshram
Dr P. U. Meshram
Prof. & Head
Dept. of Environmental Science
Sevadal Mahila Mahavidyalaya, Nagpur

[Signature]
11.07.2025
Mr. V. D. Bute
Asst. Professor
Dept of Environmental Science
Shri Shivaji Science College, Amravati

[Signature]
Dr. Mrs. B. S. Tapase
Asso. Professor
Dept of Environmental Science
Sevadal Mahila Mahavidyalaya, Nagpur

ATTESTED

[Signature]
03-07-2025

Ruplata H. Nagpure (R. U. Mundafale)
Advocate & Notary
Plot No.82, Shivpriya Towers, C-108,
Jaitala Road, Nagpur-440010



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