



Guru Vishwambharkrupa Bahuuddeshiya Shikshan Prasarak Mandal Lakkadjawalga's

Shivneri Mahavidyalaya,

(Arts, Commerce & Science)

Shirur Anantpal – 413 544 Tq. Shirur Anantpal, Dist. Latur

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Memorandum of Understanding (MoU) with Academic Institutions

Name of Department signed MoU	Name of the institution/ industry/ corporate house	Year of signing MoU	List the actual activities under each MOU year wise	Link of MoU Document
Department of Dairy Science	Vaishnavi Milk & Milk Products Ltd.	2019-20	Teaching Learning, Skill development, Research Extension related services	View
Department of Commerce	Department of Commerce Dayanand Commerce College Latur	2020-21	Teaching Learning, Skill development, Research Extension related services	View
Department of Microbiology	Department of Biotechnology, Rajarshi Shahu Mahavidyalaya (Autonomous), Latur	2020-21	Teaching Learning, Skill development, Research Extension related services	View
Department of Environmental Science	Department of Environmental Science, Maharashtra Udaygiri Mahavidyalaya, Udgir, Dist. Latur	2021-22	Teaching Learning, Skill development, Research Extension related services	View
Department of Geography	Department of Geography, Hawagiswami Mahavidyalaya, Dist. Latur	2021-22	Teaching Learning, Skill development, Research Extension related services	View



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3.5.1. Number of linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Year of collaboration	Name of Teacher Department	Name of collaborations/linkages Institute	Nature of Activity	View Document
2018-19	Dr. Mukke V. K. Department of Environmental Science	N.S.B. College Nanded	Research Supervisor	View
2019-20	Dr. Dhumale D. K. Department of Political Science,	Peoples College, Nanded	Research Supervisor	View
2020-21	Dr. Kundalwar S. L. Department of Commerce	Shivaji College, Renapur, Dist. Latur	Research Supervisor	View
2020-21	Dr. Late A. M. Department of Environmental Science	N.S.B. College, Nanded	Research Supervisor	View
2020-21	Dr. Mutthe P. R. Department of Sociology	Basweshwar College Latur	Research Supervisor	View
2020-21	Dr. Raibole U. K. Department of Botany	Shivaji Mahavidyalaya Udgir, Dist. Latur	Research Supervisor	View
2021-22	Dr. Jadhav O. W. Department of Geography	Mahatma Basweshwar Mahavidyalaya, Latur	Research Supervisor	View
2021-22	Dr. Shinde P. R. Department of English,	Dayanand College of Arts, Latur	Research Supervisor	View
2021-22	Dr. Jadhav D. B. Department of Hindi,	Dayanand College of Arts, Latur	Research Supervisor	View
2021-22	Dr. A.S. Bondge Department of Chemistry	Rajarshri Shahu College (Autonomous), Latur	Research Supervisor	View
2021-22	Dr. Shinde J. U. Department of Botany	Rajarshri Shahu College (Autonomous), Latur	Research Supervisor	View



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3.5.1 Particulars of the Collaborative Research (Joint Publication) during last five years

Sr. No.	Name of the author/s	Name of the institution with whom the collaboration made	Title of paper	Name of Journal	Calendar Year of publication	Link of Article
1	Amul Late, V. K. Mukke & M. B. Mule	Dept. of Env. Sci. Dr. B. A. M. University, Aurangabad	Municipal solid waste management and climate change	Science Park	2018	View
2	Amul M. Late & V. K. Mukke	Dept. of Env. Sci. Dr. B. A. M. University, Aurangabad	Environment Education for Sustainable Development	Our Heritage Vol-68 (5) (pp.321-323)	2020	View
3	Kishori Naik, Vikas Kutte, Madhuri Lakhane, Malikarjun Wakade & Megha Mahabole	School of Physical Science, S.R.T.M. University, Nanded	Development of room temperature ammonia sensor based on CNF / Nano-ZSM-5 composite	<i>Material Today : Proceedings</i>	2023	View
4	Vikas Kutte, Kishori Naik, Madhuri Lakhane, Malikarjun Wakade , Pankaj Waghmare, Pandurang Sabale & Megha Mahabole	School of Physical Science, S.R.T.M. University, Nanded	Gas sensing and dielectric properties of TiO ₂ / Stilbite nanocomposites	<i>Material Today : Proceedings</i>	2023	View
5	Malikarjun Wakade , Kishori Naik, Vikas Kutte, Vijaykiran Narwade, Madhuri Lakhane, Kashinath	School of Physical Science, S.R.T.M. University, Nanded	Nano NaA Thick Film: Excellent EG Vapors Sensor	<i>Material Today : Proceedings</i>	2023	View

	Bogle, Rajendra Khairnar & Megha Mahabole					
6	Jairaj K. Dawale, Abhay S. Bondge , K. I. Momin, V. B. Suryawanshi	M.M. College, Nilanga, Dist. Latur	Analysis of soil samples from various places Page no.15	AAYUSHI INTERNATIO NAL INTERDISCIP LINARY RESEARCH JOURNAL (AIIRJ)	2018-19	View
7	Mr. Achut Ramrao Shinde, Dr. D.B. Muley Mr. Abhay S. Bondge	Sanjivani Mahavidyalaya, Chapoli, Dist. Latur	A Brief review on various synthetic approaches of biological active nitrogen and sulpher containing spiro heterocycles Page no. 70	AAYUSHI INTERNATIO NAL INTERDISCIP LINARY RESEARCH JOURNAL (AIIRJ)	2018-19	View
8	Vikas B. Suryawanshi, Abhay S. Bondge , Jairaj K. Dawle & Sushil R. Mathapati	M.M. College, Nilanga, Dist. Latur	Cu(OAC) ₂ , H ₂ O Catalyzed C-H/C-N Bond Functionalizati on For Synthesis of Isoquinoline Derivatives, as Potential Antifungal Agent	Polycyclic Aromatic Compounds	2020-21	View
9	Vijaykumar More, Abhay Bondge and Kalimoddin Momin	R.S.College, Latur	Estimation of Emtricitabine and Tenofovir by HPTLC Method	IJIRMF, page no 14-18, Special Issue- 21, Jan 2021	2020-21	View
10	Vijaykumar More and Abhay Bondge	Kai. Rasika College, Deoni, Dist. Latur	Analysis of the Soil Properties of an Industrial Area in Latur	IJARST, page no 483-486, Volume 12, Issue 4, December 2021	2021-22	View

11	Vijaykumar More and Abhay Bondge	Kai. Rasika College, Deoni, Dist. Latur	Analysis of water by Physico-Chemical methods taken from Latur area, Maharashtra	JETIR, Page no. 241-245 Volume 8, Issue 12, December 2021	2021-22	View
12	Vijaykumar More, Abhay Bondge , Ganpat Nagargoje	Kai. Rasika College, Deoni, Dist. Latur	Role of Platinum Metal as an Anticancer Drug	IJSRST, Page no. 35-39, Volume 9, Issue 8, 08 February 2022	2021-22	View
13	Vijaykumar More and Abhay Bondge	Kai. Rasika College, Deoni, Dist. Latur	Synthesis of Schiff Base Complexes of Lanthanides in Microwave Assisted via Eco Friendly Method	IJARST, Page no. 52-56, Volume 2, Issue 3, March 2022	2021-22	View
14	Abhay S. Bondge , Vijaykumar S. More	Kai. Rasika College, Deoni, Dist. Latur	Study of Zingiber officinal and evaluation in vitro Anti-Bacterial & Anti-Oxidant activity	Journal of Research & Development, 104-107, Volume-13, Issue-20, 20 April 2022	2021-22	View
15	Ganapat Nagargojea, Vijaykumar Moreb, Prasad Kadamc and Abhay Bondge*	Kai. Rasika College, Deoni, Dist. Latur	SYNTHESIS OF TERNARY COMPLEXES OF RARE EARTH WITH SCHIFF BASE FROM 4-AMINOANTIPYRINE AND SOME AMINO ACIDS	Journal of Emerging Technologies and Innovative Research (JETIR), April 2023, Volume 10, Issue 4, 604-612.	2022-23	View