

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Criterion I –Curricular Aspects

Key Indicator – 1.1 Curriculum Design and Development

Metric No.					
1.1.3 Q _n M	<i>Total number of courses having focus on employability/ entrepreneurship/ skill development offered by the University during the year</i> 1.1.3.1: Number of courses having focus on employability/ entrepreneurship/ skill development during the year				
	<table border="1"> <tr> <th>Year</th><th>2022-23</th></tr> <tr> <th>Number</th><th>854</th></tr> </table> Data Requirement: - Name of the Course with Code - Activities with direct bearing on Employability/ Entrepreneurship/ Skill development - Name of the Programme - Upload the data template Upload relevant supporting document	Year	2022-23	Number	854
Year	2022-23				
Number	854				



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
सोलापूर-पुणे राष्ट्रीय महामार्ग, केणांव, सोलापूर-४१३ २५५ (महाराष्ट्र)
Solapur -Pune National Highway, Kegaon, Solapur-413 255 (Maharashtra)



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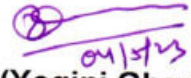
● कुलसचिव कार्यालय (Registrar Office) ●

जावक क्र : पुअहोसोविसो/आयक्यूएसी/कु.का/२०२३/ २८८०

दिनांक : - 4 MAY 2023

Declaration cum Certificate

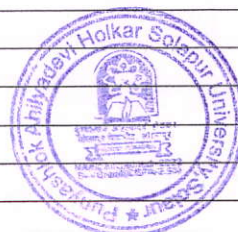
I certify that, the curricula for the courses stated in Metric No. 1.1.3 are developed having focus on Employability / Entrepreneurship / Skill Development during the assessment period. The courses are shown in the format in the metric excel sheet.


(Yogini Ghare)
Registrar

Registrar
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur.

1.1.3 Average percentage of courses having focus on employability/ entrepreneurship/ skill development during the year

Course Code	Name of the Course
PHAE/MS/CMP HCT 3.1	Semiconductor Devices
PHAE/MS/CMP HCT 3.2	Atomic Molecular & Nuclear Physics
PHAE SCT 3.1	Communication System
PHAE OET 3.1	Energy Harvesting Devices
PHAE OET 3.2	Introduction to MATLAB & LabVIEW
PHAE/MS/CMP HCT 4.1	Microelectronics
PHAE HCT 4.2	Microwave Devices & Circuits
PHAE HCT 4.3	Microprocessors & Interfacing
PHAE SCT 4.2	Fiber Optic Communications
PHAE MP	Project
PHMS SCT 3.2	Material Processing
PHMS OET 3.1	Energy Harvesting Devices
PHMS/CMP HCT 4.2	Physics of Nano Materials
PHMS HCT 4.3	Magnetic Materials
PHMS SCT 4.2	Advanced Techniques of Materials Characterization
PHAE/MS/CMP PT	Practical
PHMS MP	Project
ES HCT 3.1	Digital Signal Processing
ES HCT 3.2	Mcrowave electronics and applications
ES SCT 3.1	Data Communication And Networking
ES OET 3.2	Introduction to MATLAB & LabVIEW
ES HCT 4.1	Optical Fiber Communication
ES HCT 4.2	Power Electronics
ES HCT 4.3	Advanced Microcontroller
ES SCT 4.1	Satellite Communication
PHES PT	Practical
ES MP	Project
PHCMP SCT 3.1	Soft Condensed Matter Physics
PHCMP OET 3.2	Energy Harvesting Devices
PHCMP HCT 4.3	Properties of Solids
PHCMP SCT 4.1	Experimental Techniques in PHYSICS
PHCMP MP	Project
Paper I	RESERCH METHODOLOGY AND ICT
paper II	RESENT TREND I PHYSICS
paper III	SOLAR CELL AND SUPER CAPACITOR
paper III	FERROELECTRIC AND FERROMAGNETIC MATERIALS
paper III	SOLID STATE GAS SENSOR DEVICES
HCT-1.1	Inorganic Chemistry-I
HCT-1.2	Organic Chemistry-I
HCT-1.3	Physical Chemistry-I
SCT-1.1	Analytical Chemistry-I
SCT-1.2	Chemistry in Life Sciences
HCP-1.1	Inorganic Chemistry
HCP-1.2	Organic Chemistry
HCP-1.3	Physical Chemistry
SCP-1.1	Analytical Chemistry



SCP-1.2	Analytical Chemistry
HCT-2.1	Inorganic Chemistry-II
HCT-2.2	Organic Chemistry-II
SCT-2.1	Physical Chemistry-II
SCT-2.2	Green Chemistry
OET-2.1	Instrumental Methods of Analysis
OET-2.2	Medicinal Chemistry-I
HCP 1.1	Inorganic Chemistry
HCP 1.2	Organic Chemistry
SCP 1.1	Physical Chemistry
SCP 1.2	Physical Chemistry
OEP 1.1	Analytical Chemistry
OEP 1.2	Medicinal Chemistry
HCT 3.1	Advanced Organic Chemistry-I
HCT 3.2	Advanced Spectroscopic Methods
*HCT/ P 3.3	Technical English Communication Skills
SCT 3.1	Photochemistry and Pericyclic Reactions
SCT 3.2	Medicinal Chemistry-II
OET3.1	Drugs and Heterocycles
OET3.2	Unit operations of chemical Engineering
HCP 3.1	Practical HCP 3.1
HCP 3.2	Practical HCP 3.2
SCP 3.1	Practical SCP 3.1
OEP 3.1	Practical OEP3.1
OEP 3.2	Practical OEP3.2
HCT 4.1	Advanced Organic Chemistry-II
HCT 4.2	Stereochemistry
HCT 4.3	Chemistry of Natural Products
SCT4.1	Applied Organic Chemistry
SCT4.2	Chemical Industries
HCP 4.1	Practical HCP 4.1
HCP4.2	Practical HCP 4.2
SCP 4.3	Practical SCP 4.3
HCMP4.4	Major Project
HCT3.1	Fundamentals of Feedstocks and Polymers
HCT3.2	Morphology and Physical Chemistry of Polymers
*HCT/P3.3	Technical English Communication Skills
SCT3.1	Basic Concepts of Polymerization
SCT3.2	Natural and Synthetic Textile fibers and Resins
OET3.1	Spectral and Instrumental Analysis of Polymers
OET3.2	Unit operations of chemical Engineering
HCP 3.1	Practical HCP 3.1
HCP3.2	Practical HCP 3.2
SCP 3.1	Practical SCP 3.1
OEP3.1	Practical OEP3.1
OEP3.2	Practical OEP3.2
HCT4.1	Step-growth Polymers
HCT4.2	Stereoregular Polymers and Modern Polymerisation Methods
HCT 4.3	Selected Topics in Polymers
SCT4.1	Processing Technology and Polymer Properties



SCT4.2	Inorganic and Biopolymers
HCP 4.1	Practical HCP 4.1
HCP4.2	Practical HCP 4.2
SCP 4.3	Practical SCP 4.3
HCMP4.4	Major Project
HCT3.1	Unit operations of chemical Engineering
HCT3.2	Unit processes in Chemical technology
* HCT/ P3.3	Technical English Communication Skills
SCT3.1	Instrumental Analysis
SCT3.2	Advanced Topics in Industrial Chemistry-II
OET3.1	Advanced Topics in Industrial Chemistry-I
OET3.2	Advanced Organic Chemistry-I
HCP 3.1	Practical HCP 3.1
HCP3.2	Practical HCP 3.2
SCP 3.1	Practical SCP 3.1
OEP3.1	Practical OEP3.1
OEP3.2	Practical OEP3.2
HCT4.1	Chemical Industries
HCT4.2	Pollution Monitoring and Control
HCT 4.3	Nanotechnology and Instrumental Analysis
SCT4.1	Industrial Management and Material Balance
SCT4.2	Chemical Industries-II
HCP 4.1	Practical HCP 4.1
HCP4.2	Practical HCP 4.2
SCP 4.3	Practical SCP 4.3
HCMP4.4	Major Project
Paper-I	Research Methodology and Information Communication Technology
Paper-II PCHEM-02A	Recent trends in Physical Chemistry
Paper-II PCHEM-02B	Recent trends in Inorganic Chemistry
Paper-II PCHEM-02C	Recent trends in Organic Chemistry
Paper-II PCHEM-02D	Recent trends in Polymer Chemistry
Paper-II PCHEM-02E	Recent trends in Analytical Chemistry
Paper-III PCHEM-03A	Modern Topics in Physical Chemistry
Paper-III PCHEM-03B	Modern Topics in Inorganic Chemistry
Paper-III PCHEM-03C	Modern Topics in Organic Chemistry
Paper-III PCHEM-03D	Modern Topics in Polymer Chemistry
Paper-III PCHEM-03E	Modern Topics in Analytical Chemistry
HCT-4.2	Stereochemistry
HCT-4.3	Chemistry of Natural Products
SCT-4.1	Fundamentals of Drug Discovery
SCT-4.2	Chemical Industries
HCP-4.1	Preparations (3 Stages)
HCMP-4.2	Major Project/In plant Training & Chemdraw assignment
HCT 1.1	Cosmetic Chemistry – I
HCT 1.2	Fundamentals of Anatomy and Physiology - I
HCT 1.3	Natural Cosmetic Agents-I
HCT 1.4	English (Compulsory)
SCT 1.1	Elementary Mathematics
SCT 1.2	Elementary Statistics



HCP 1.1	Practical-I
HCP 1.2	Practical-II
HCT 2.1	Cosmetic Chemistry – II
HCT 2.2	Anatomy & Physiology - II
HCT 2.3	Natural Cosmetic Agents-II
HCT 2.4	English (Compulsory)
HCT 2.5	Democracy, Elections and Good Governance
SCT 2.1	Fundamental Chemistry
SCT 2.2	Analytical Chemistry
HCP 2.1	Practical-III
HCP 2.2	Practical-IV
HCT 3.1	Cosmetic Technology- I
HCT 3.2	Instrumental methods of Analysis - I
HCT 3.3	Cosmetic Engineering - I
HCT3.4	Cosmetic Chemistry III
SCT3.1	Drug & Cosmetic Laws
SCT3.1	Introductory Pharmacology & Toxicology-I
HCP 3.1	Practical-I
HCP 3.2	Practical-II
HCT4.1	Cosmetic Technology - II
HCT4.2	Instrumental methods of Analysis - II
HCT4.3	Cosmetic Engineering - II
HCT4.4	Cosmetic Chemistry - IV
SCT4.1	Drug & Cosmetic Laws - II
SCT4.2	Introductory Pharmacology & Toxicology-II
HCP 4.1	Practical-III
HCP 4.2	Practical-IV
HCT 5.1	Perfume- I
HCT 5.2	Cosmetic Technology- III
HCT 5.3	Principles of Cosmeceutics - I
HCT 5.4	Beauty Culture – I
SCT 5.1	Cosmetic Engineering- III
SCT 5.2	Pharmacology & Interaction-I
HCP 5.1	Practical-I
HCP 5.2	Practical-II
HCT 6.1	Perfume- II
HCT 6.2	Cosmetic Technology- IV
HCT 6.3	Principles of Cosmeceutics - II
HCT 6.4	Beauty Culture – II
SCT 6.1	Cosmetic Engineering- III
SCT 6.2	Pharmacology & Interaction-II
HCP 6.1	Practical-III
HCP 6.2	Practical-IV
HCT 1.3	Distribution Theory
SCT 1.1	Statistical Computing
SCT 1.2	Demography
HCT 2.2	Stochastic Processes
SCT 2.1	Sampling Theory
OET 2.1	Statistical Methods
OET 2.2	Mathematical Statistics



HCT 3.2	Multivariate Analysis
HCT 3.3	Planning and Analysis of Industrial Experiments
SCT 3.1	Regression Analysis
SCT 3.2	Official Statistics
OEP 3.2	Modeling and Simulation
HCT 4.2	Industrial Statistics
HCT 4.3	Reliability and Survival Analysis
HCT 4.4	Operations Research
SCT 4.1	Time Series Analysis
SCT 4.2	Clinical Trials
SCT 4.3	Data Mining
HCT 1.1	Algebra- I
HCT 1.2	Real Analysis - I
HCT 1.3	Differential Equations
SCT 1.1	Number Theory
HCT 2.1	Algebra - II
HCT 2.2	Real Analysis - II
HCT 2.3	General Topology
SCT 2.2	Relativistic Mechanics
OET 2.1	Fundamentals in Mathematics
OET 2.2	Vedic Mathematics
HCT 3.1	Functional Analysis
HCT 3.2	Advanced Discrete Mathematics
SCT 3.1	Differential Geometry
SCT 3.2	Fuzzy Mathematics
OET 3.1	Numerical Techniques
OET 3.2	Optimization Techniques
HCT 4.1	Measure and Integration
HCT 4.2	Partial Differential Equations
HCT 4.3	Integral Equations
SCT 4.1	Numerical Analysis
SCT 4.2	Lattice Theory
HCT 1.1	DBMS
HCT 1.2	Data Structures
HCT 1.3	Object Oriented Programming using C++
SCT 1.1	Software Engineering
SCT 1.2	Operating System
HCT 2.1	Java Programming
HCT 2.2	Computer Communication Network
SCT 2.1	UML
SCT 2.2	Office Automation
OET 2.1	Linux Operating System
OET 2.2	Mobile Computing
HCT 3.1	Digital Image Processing
HCT 3.2	Mobile Computing
SCT 3.1	Artificial Intelligence
SCT 3.2	Operations Research
SCT 3.3	Finite Automata
OET 3.1	Procedural Programming Language
OET 3.2	Internet of Things



HCT 4.1	.NET Technology
HCT 4.2	Soft Computing
HCT 4.3	Data Mining and Warehouse
SCT 4.1	Distributed Operating System
SCT 4.2	Network Security
HCT 1.1	Introduction to Computers
HCT 1.2	Programming using C
HCT 1.3	Digital Circuits and Microprocessors
HCT 1.4	Management
SCT 1.1	Discrete Mathematical Structures
SCT 1.2	Operations Research
HCT 2.1	Object Oriented Programming using C++
HCT 2.2	Data Structures
HCT 2.3	Numerical Analysis
SCT 2.1	Software Engineering
SCT 2.2	Graph Theory
OET 2.1	Office Automation
OET 2.2	Linux Operating System
HCT 3.1	System Software
HCT 3.2	DBMS
HCT 3.3	Java Programming
SCT 3.1	Computer Communication Network
SCT 3.2	Computer Architecture
SCT 3.3	Programming with PHP
OET 3.1	Fundamentals of Web Designing
OET 3.2	Internet of Things
HCT 4.1	.NET
HCT 4.2	Data Mining and Warehouse
HCT 4.3	UML
HCT 4.4	Finite Automata
SCT 4.1	Distributed Operating System
SCT 4.2	Computer Graphics
HCT 5.1	Digital Image Processing
HCT 5.2	Web Design Techniques
HCT 5.3	Mobile Computing
SCT 5.1	Artificial Intelligence
SCT 5.2	Network Security
SCT 5.3	Pattern Recognition
SCT 5.4	Mobile Computing
HCT1.1	Introduction to Biostatistics
HCT1.2	Design of Sample Surveys
HCT1.3	Probability and distributions
SCT1.1	Data Analysis using Software
SCT1.2	Introduction to Ecology
HCT2.1	Introduction to Basic Epidemiology
HCT2.2	Statistical Inference-I
SCT2.1	Linear Algebra and Regression Techniques
SCT2.2	Introduction to Statistical Genetics
OET2.1	Vital Statistics
OET2.2	Statistical Methods



SCP 2.1	Costume Plate/Makeup/ Production Process
HCT 1.1	Management Concepts
HCT 1.2	Managerial Economics -I
HCT 1.3	E-Commerce
SCT 1.1	Advanced Accountancy-I
SCT 1.2	Advanced Banking-I
HCT 2.1	Organisational Behaviour
HCT 2.2	Managerial Economics -II
* HCT/P 2.3	Communicate in English Confidently
SCT 2.1	Advanced Accountancy-II
SCT 2.2	Advanced Banking-II
OET 2.1	Accounting Practices
OET 2.2	Entrepreneurship
HCP 2.1	Practical Work – HCT 2.1/ 2.2
SCP 2.1	Practical/Field Work- SCT 2.1/ 2.2
HCT 3.1	Business Finance-I
HCT 3.2	Management Accounting-I
*HCT/P3.3	Technical English Communication Skills
SCT 3.1	Advanced Accountancy-III
SCT 3.2	Advanced Banking-III
OET 3.1	Final Account
OET 3.2	Office Management
HCP 3.1	Practical Work – HCT 3.2
SCP 3.1	PracticalWork- SCT 3.1/ 3.2
HCT 4.1	Business Finance-II
HCT 4.2	Management Accounting-II
HCT 4.3	International Business
SCT 4.1	Advanced Accountancy-IV
SCT 4.2	Advanced Banking-IV
HCP 4.1	Practical Work- HCT 4.2
MP 4.1	Major Project
HCT 1.1	Principles & Practices of Management
HCT 1.2	Managerial Economics
HCT 1.3	Business law
HCT 1.4	Accounting for Management
SCT 1.1	Marketing Management
SCT 1.2	Product& Brand Management
SCT 1.3	Financial Management
SCT 1.4	Security Analysis and Portfolio Management
SCT 1.5	Human Resources Management
SCT 1.6	Training & Development
SCT 1.7	IT Management & Cyber Laws
SCT 1.8	System Analysis & Design
SCT 1.9	International Economics
SCT 1.10	International Financial System
SCT 1.11	Operations Management
SCT 1.12	Total Quality Management
SCP 1.1	Communication Enhancement
SCP 1.2	Information and Technology Skill
HCT 2.1	Organisational Behaviour



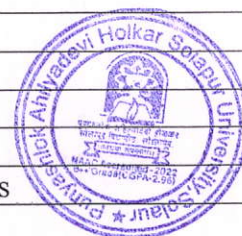
HCT2.3	Communicate in English Confidently
HCT 3.1	Statistical Inference-II
HCT 3.2	Micro-array Data Analysis
SCT 3.1	Multivariate Statistical Methods
OET 3.1	Applied Statistics
HCT4.1	Demography and Health Statistics
HCT4.2	Clinical Trials
HCT4.3	Reliability and Survival Analysis
SCT4.2	Data Mining
Paper-II	Modern Topics in Statistics
Paper-III	Modern Topics in Statistics
Paper-II	Modern topics in Computer Science
Paper-III	Digital Image Processing
HCP 1.1	Sangeetache Kriyatmak Shastra Ani Sangitik Rachna
HCT 1.2	History of Indian Music
HCT 1.3	Shastriya Sangitache Kriyatmak Siddhant
HCP 1.1	Concert
HCP 1.2	Project
HCP 2.1	Sangeetache Kriyatmak Shastra Ani Sangitik Rachna
HCT 2.2	History of Indian Music
HCT 2.3	Shastriya Sangitache Kriyatmak Siddhant
SCT 2.1	Loksangeet of Maharashtra
OET 2.1	Sugam Sangeet
HCP 2.1	Concert
HCP 1.1	Traditional Compositions of Tabla / Pakhavaj
HCT 1.2	Introductions of Solo & Accompaniment of tabla / Pakhavaj
HCT 1.3	Introductions Technicle Terms of Tabla/Pakhavaj
SCT 1.1	Introductions of Gharanas & Compositions of Tabla or
HCP 1.1	Stage Performance
HCP 1.2	Project
HCP 2.1	Traditional Compositions of Tabla / Pakhavaj
HCT 2.2	Solo & Accompaniment of Tabla/ Pakhavaj
HCT 2.3	Introductions of Tabla/Pakhavaj
SCT 2.1	History of Other Percussion Instruments or
SCP 2.2	Stage Performance
HCT 1.1	INTRODUCTION TO PERFORMING ARTS
HCT 1.2	ELEMENTS OF THEATRE & PLAY PRODUCTION PROCESS
HCP 1.3	BASICS OF THEATRE ACTING (PRACTICAL)
SCT 1.1	FOLK THEATRE OF INDIA Or
SCT 1.2	CLASSICAL INDIAN THEATRE
HCP 1.1	PARTICIPATION IN SCENE-WORK
SCP 1.2	STAGE DESIGN MODEL MAKING (PAPER WORK, CUE SHEETS LIGHT & MUSIC)
HCT 2.1	History of Theatre (Asian & European)
HCT 2.2	Marathi Theatre
HCP 2.3	Acting Practical
SCP 2.1	Theatre Criticism Or
SCP 2.2	Aesthetics of Theatre
HCP 2.1	Participation in Department Production



HCT 2.2	Research Methodology in Management
HCT 2.3	Statistics for Management
SCT 2.1	Consumer Behaviour
SCT 2.2	Digital Marketing
SCT 2.3	Management Accounting
SCT 2.4	Corporate Taxation
SCT 2.5	Performance & Talent Management
SCT 2.6	Competency Mapping
SCT 2.7	Software Quality Management
SCT 2.8	Cloud Computing
SCT 2.9	International Marketing
SCT 2.10	Import/Export Policies & Procedures
SCT 2.11	Materials And Purchase Management
SCT 2.12	Operations Strategy
OET 2.1	Office Management-I
SCP 2.1	Employability Skills
SCP 2.2	Data Analysis Using Software Tools
HCT 3.1	Strategic Management
HCT 3.2	E-Business
HCT 3.3	Event Management
SCT 3.1	Fundamentals of Hospitality Management
SCT 3.2	Tourism and Travel Management
SCT 3.3	Banking Operations Management
SCT 3.4	Retail & Universal Banking
SCT 3.5	Principles and Practices of Life Insurance
SCT 3.6	Practice of General Insurance
SCT 3.7	Operations and Quality Management in Hospitals
SCT 3.8	Hospital Services Marketing
SCT 3.9	Entrepreneurship and Ethics
SCT 3.10	Perspectives on Startups
SCT 3.11	Introduction to Retailing
SCT 3.12	Retail Store & Operation Management
SCT 3.13	Indian Textile Industry
SCT 3.14	Yarn and Fabric Manufacturing
SCT 3.15	Agriculture and Indian Economy
SCT 3.16	Rural Development
SCT 3.17	Fundamentals of Econometrics
SCT 3.18	Mathematical Economics for Business
OET 3.1	Office Management-II
SCP 3.1	Summer Internship Project
SCP 3.2	Major Project
HCT 4.1	Business Ethics & Corporate Governance
HCT 4.2	Environment Management
HCT 4.3	Corporate Social Responsibility
SCT 4.1	Accommodation Management
SCT 4.2	Facility and Security Management
SCT 4.3	E-Banking
SCT 4.4	Marketing of Financial Services
SCT 4.5	Corporate Insurance Management
SCT 4.6	Marketing of Insurance Services



SCT 4.7	HRM and Medical Audit
SCT 4.8	Risk And Disaster Management In Hospital
SCT 4.9	Management of Small Business
SCT 4.10	Corporate Entrepreneurship
SCT 4.11	Warehouse Management
SCT 4.12	Retail Selling Skill
SCT 4.13	Wet Processing and Garment Manufacturing Technology
SCT 4.14	Apparel and Garment Merchandising
SCT 4.15	Agricultural Marketing
SCT 4.17	ICT for Agriculture Management
SCT 4.18	Econometric Modelling and Business Analysis
SCP 4.1	Corporate Excellence
SCP 4.2	Computer Application Management
HCT 1.2	Ancient Indian Iconography
HCT 1.3	Prehistory of South Asia
SCT 1.1	Introduction to Archaeology
HCP 1.1	Practical/Field Work-I
SCP 1.2	Practical/ Field Work-II
1	Tutorial
HCT 2.1	History of Ancient India (650 A.D. to 1200 A.D.)
HCT 2.2	Methods in Archaeology
SCT 2.1	Protohistory of South Asia
OET 2.1	Indian Tourism
HCP 2.1	Practical/ Field Work-I
2.2	Practical/ Field Work-II
1	Tutorial
HCT 3.1	Art and Architecture in Ancient India
HCT 3.2	Introduction to Ancient Indian Palaeography and Epigraphy- I
SCT 3.1	Research Methodology in Archaeology
OET 3.1	Introduction to Museology
HCP 3.1	Practical/ Field Work-I
SCP 3.2	Practical/ Field Work-II
1	Tutorial
HCT 4.1	Rock cut & Temple Architecture in Ancient India
HCT 4.2	Ancient Indian Palaeography and Epigraphy-II
HCT 4.3	Ancient Indian Numismatics
SCT 4.1	Philosophy and Religious Ideas in Ancient India
HCP 4.1	Practical /Field Work
HCD 4.2	Dissertation
HCT 1.1	Rural Economy of India
HCT 1.2	Quantitative Techniques
HCT 1.3	Rural Society in India
SCT 1.1	Agri.Business
SCT 1.2	Rural Development:Issues &Challenges
HCP 1.1	Practical/ Field Work -I
SCP 1.2	Practical/ Field Work - II
HCT 2.1	Political Economy of Development 7
HCT 2.2	Rural Development Programmes and Practices
SCT 2.1	Computer Applications in Social Sciences
OET 2.1	Social Marketing



HCP3.1	Practical / Field Work 1
SCP3.2	Practical / Field Work 2
HCT 4.2	Advertising and Social Marketing
HCT 4.3	Corporate Communication and Event Management
SCT 4.1	Online Journalism
SCT 4.2	Women and Media
HCP 4.1	Practical / Field Work 1
HCD 4.2	Dissertation
JM301	Development communication
JM302	Introduction to Television
JM303	Introduction to Public Relations
JM304	Writing for Television
I	Internship
JM305	Writing Developmental news and Stories
II	Practical
JM306	Translation of News and Articles
III	Practical
JM401	Corporate Communication
JM402	Film Studies and Appreciation
JM403	Introduction to Advertising
JM404	Writing For PR & CC
IV	Internship
JM405	Writing and production of Advertisements
V	Practical / field work
JM406	Event Management
VI	Practical/ field Work
HCT1.3	Geomorphology
SCT1.1	Computer application in Earth Sciences
HCT 2.2	Introduction to GIS & GPS
SCT2.1	Digital Image Processing
HCT 3.1	Spatial Analysis
SCT3.1	Advanced Techniques I GIS
SCT4.1	Dissertation
HCT 1.2	Environmental Chemistry
HCT1.3	Computer Applications
SCT1.1	Introduction to geo-science
HCT2.1	Biodiversity and conservation
HCT2.2	water and wastewater engineering
SCT2.1	Remote sensin & GIS in environmental science
SCT 2.2	Hydrology
OET 2.1	Analytical techniques and instrumentation
OET 2.2	oceanography and marine biology
HCT 3.1	environmental pollution
HCT 3.2	environmental biotechnology
SCT 3.1	Environmental Statistics
OET 3.2	Meteorology
HCT 4.1	Environmental policy, acts, laws and environmental management system
HCT 4.2	Environmental toxicology and safety
HCT 4.3	Environmental Impact Assessment and environmental audit



OET 2.2	Writing, Communication Skills and Current Affairs
HCP 2.1	Practical/ Field Work - I
SCP 2.2	Practical/ Field Work - II
HCT 3.1	Qualitative Research Methods
HCT 3.2	Sustainable Rural Livelihood
SCT 3.1	Research Methods in Social Science
OET 3.1	Human Development
HCP 3.1	Practical/ Field Work - I
SCP 3.2	Practical/ Field Work - II
HCT 4.1	Rural Non-Farm Sector and Entrepreneurship
SCT 4.1	Human Rights and Development
HCI 4.1	Internship
HCD 4.2	Dissertation
HCT 1.1	Micro Economic Analysis - I
HCT 1.2	Quantitative Techniques for Economics – I
HCT 1.3	Agricultural Economics
SCT 1.1	Agri-Business
HCT 2.1	Micro Economic Analysis - II
HCT 2.2	Quantitative Techniques for Economics – II
SCT 2.1	Computer Applications in Economics
OET 2.1	Indian Economy
HCT 3.1	Public Economics
HCT 3.2	Macro Economic Analysis
SCT 3.1	Research Methods in Economics
HCT 4.1	Monetary Economics
HCT 4.2	Economics of Growth and Development
HCT 4.3	Mathematical Economics
SCP 4.2	Dissertation
HCT 1.1	Principles of Mass Communication
HCT 1.2	Print Media
HCT 1.3	Reporting and Editing
SCT 1.1	Advertising and Public Relations
SCT 1.2	Rural and Agricultural Journalism
HCP 1.1	Practical / Field Work 1
SCP 1.2	Practical / Field Work 2
HCT 2.1	Media Management
HCT 2.2	Media Law and Ethics
*HCT/P 2.3	Communicate in English Confidently
SCT 2.1	Electronics Media (Radio and Television)
SCT 2.2	New Media Application Open Elective (Any One)
OET 2.1	Writing and Communication Skills
OET 2.2	Environmental Communication
HCP 2.1	Practical / Field Work 1
SCP 2.2	Practical / Field Work 2 1 Internship / Tutorial
HCT 3.1	Communication Research
HCT 3.2	Development Communication
*HCT/P 3.3	Technical English Communication Skills.
SCT3.1	Radio Journalism and Production
SCT3.2	International Communication OET3.1 Film Studies
OET3.2	Writing for Media 70



SCT3.1	Engineering Geology and Mining Geology
OET3.2	Geoarchaeology
HCT4.1	Environmental Geology and Disaster Management
HCT4.2	Remote Sensing and GIS
HCT4.3	Fuel Geology
SCT4.1	Dissertation
SCT4.2	Gemmology
HCT1.1	Mineralogy and Optics
HCT1.2	Geochemistry
HCT1.3	Sedimentology and Palaeontology
SCT1.1	Economic Geology
SCT2.1	Hydrogeology
SCT2.2	Geotechnical Engineering
OET2.2	Watershed Management
HCT3.1	Mineral Exploration
SCT3.1	Engineering Geology and Mining Geology (2:2)
OET3.2	Geoarchaeology
HCT4.1	Environmental Geology and Disaster Management
HCT4.2	Remote Sensing and GIS
HCT4.3	Fuel Geology
SCT4.1	Dissertation
SCT4.2	Gemmology
DDN 101	Nutrition and Dietetics I
DDN 102	Nutritional Biochemistry
DDN 104	Human Physiology
DDN 105	Research Methodology
DDN 201	Nutrition and Dietetics II
DDN202	Food Science & Food Microbiology
DDN 206	Food Service Management and Community Nutrition
DDN207	Sports Nutrition
II	मराठी भाषा: संवाद व उपयोजन भाग एक II
II	मराठी भाषा: संवाद व उपयोजन भाग एक II
पेपर 12	पेपर 12 ऐच्छिक अभ्यासपत्रिका मराठी भाषिक कौशल्य
Paper-III	Paper-III प्रयोजनमूलक हिंदी
Paper-IV	Paper-IV Elective-I व्यावसायिक वर्ग : पत्रकारिता
Paper-VII	Paper-VII प्रयोजनमूलक हिंदी
Paper-VIII	Paper-VIII Elective-I व्यावसायिक वर्ग : पत्रकारिता
Paper-XII	Paper-XII Elective- अनुवाद :सिद्धांत और प्रयोग
Paper-XVI	Paper-XVI Elective-A अनुवाद :सिद्धांत और प्रयोग
Paper-VIII	Paper-III Introduction to Language and Linguistics
Paper-VII	Paper-VII Introduction to Language and Linguistics
Paper-XII	Paper-XII Elective-A Translation Studies
Paper-XVI	Paper-XVI Elective-A Translation Studies
Paper-VIII	Paper-VIII Urdu Sahafat aur Fanne Tarjuma Nigari
Paper-VIII	Paper-VIII Urdu Sahafat aur Fanne Tarjuma Nigari
Paper-IV	Paper-IV Elective- Ayurved



SCT 4.2	Environmental geology and disaster management
HCT1.1	MINERALOGY AND OPTICS
HCT1.2	SEDIMENTOLOGY AND PALAEONTOLOGY
HCT1.3	STRUCTURAL GEOLOGY AND Morphotectonics
SCT1.1	ECONOMIC GEOLOGY
SCT2.1	HYDROGEOLOGY
SCT2.2	GEOCHEMISTRY
OET2.2	MINERAL EXPLORATION
HCT1.1	ENGINEERING GEOLOGY AND MINING GEOLOGY
HCT1.2	REMOTE SENSING AND GIS
HCT1.3	ENVIRONMENTAL GEOLOGY AND DISASTER MANAGEMNT
SCT1.1	FUEL GEOLOGY AND RESOURCES MANAGENT
HCT1.1	Mineralogy and Optics
HCT1.2	Geochemistry
HCT1.3	Sedimentology and Palaeontology
SCT1.1	Economic Geology
SCT2.1	Hydrogeology
SCT2.2	Geotechnical Engineering
OET2.2	Watershed Management
HCT 3.1	MINERAL EXPLORATION
HCT 3.2	ENGINEERING GEOLOGY AND MINING GEOLOGY
HCT 3.3	REMOTE SENSING AND GIS
SCT 3.1	ENVIRONMENTAL GEOLOGY AND DISASTER MANAGEMNT
SCT 3.2	FUEL GEOLOGY AND RESOURCES MANAGENT
HCT1.1	Mineralogy and Optics
HCT1.2	Geochemistry
HCT1.3	Sedimentology and Palaeontology
SCT1.1	Economic Geology
SCT2.1	Hydrogeology
SCT2.2	Geotechnical Engineering
OET2.2	Watershed Management
HCT3.1	Mineral Exploration
SCT3.1	Engineering Geology and Mining Geology
OET3.2	Geoarchaeology
OEP3.2	Practical OEP3.2
HCT4.1	Environmental Geology and Disaster Management
HCT4.2	Remote Sensing and GIS
HCT4.3	Fuel Geology
SCT4.1	Dissertation
SCT4.2	Gemmology
HCT1.1	Mineralogy and Optics
HCT1.2	Geochemistry
HCT1.3	Sedimentology and Palaeontology
SCT1.1	Economic Geology
SCT2.1	Hydrogeology
SCT2.2	Geotechnical Engineering
OET2.2	Watershed Management
HCT3.1	Mineral Exploration



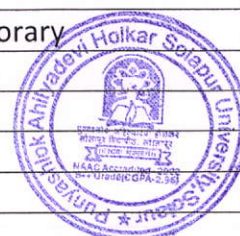
HCTY 4	Integrated Approach of Yoga
HCTY 5	Different Types of Meditation
HCTY 6	Yoga Therapy and other Therapies
SCTY 3	Yoga for Mental Health
SCTY 4	Yoga for Stress Management
HCTA 1.1	Cytology and Taxonomy of 80 20 100 4 4 Microorganisms
HCTA 1.2	Microbial Genetics
HCTA 1.3	Microbial Physiology and Metabolism
SCTA 1.1	Bioinstrumentation and Biotechniques
SCTA 1.1	Microbial Ecology and Diversity
SCTA 1.2	Environmental Microbiology and Waste Management
HCPA 1.1	Practical Course HCPA 1.1
HCPA 1.2	Practical Course HCPA 1.2
HCPA 1.3	Practical Course HCPA 1.3
SCPA 1.1	Practical Course SCPA 1.1
SCPA 1.2	Practical Course SCPA 1.2
HCTA 2.1	Molecular biology and Genetic Engineering
HCTA 2.2	Immunology and Immunotechnology
SCTA 2.1	Medical Microbiology - I (bacteriology and parasitology)
SCTA 2.2	Food and dairy Microbiology
OETA 2.1	IPR and Scientific writing
OETA 2.2	Microbial Biotechnology
HCPA 2.1	Practical Course HCPA 2.1
HCPA 2.2	Practical Course HCPA 2.2
SCPA 2.1	Practical Course SCPA 2.1
SCPA 2.2	Practical Course SCPA 2.2
OEPA 2.1	Practical Course OEPA 2.1
OEPA 2.2	Practical Course OEPA 2.2
HCTA 3.1	Pharmaceutical Microbiology
HCTA 3.2	Biostatistics and Bioinformatics
SCTA 3.3A	Medical Microbiology –II (Viral and Fungal Diseases)
SCTA 3.3B	Agriculture Microbiology
OETA3.4A	Bioprocess and Biochemical Engineering
OETA3.4B	Environmental Microbiology and Waste Management
HCPA 3.1	Practical Course HCPA 3.1
HCPA 3.2	Practical Course HCPA 3.2
SCPA 3.3A	Practical Course SCPA 3.3A
SCPA 3.3B	Practical Course SCPA 3.3B
OEPA3.4A	Practical Course OEPA 3.4A
OEPA3.4B	Practical Course OEPA 3.4B
HCTA 4.1	Research Methodology
HCTA 4.2	Biosafety and Lab management
SCPA 4.1	Research Project dissertation /In plant training/Internship
HCT9.1	Advanced Cosmetic Technology-I
HCT9.2	AdvancedCosmeticTechnology-II
HCT10.1	ResearchMethodology
HCT3.2	Instrumental methods of Analysis - I
HCT3.3	Cosmetic Engineering - I
HCT3.4	Cosmetic Chemistry III
SCT3.1	Drugs& Cosmetics Laws-I



Nil	Paper- Anuvad Sambhashan Koushlyam
Paper-II	Paper-II- Pali Grammar - I
Paper-VI	Paper-VI- Pali Grammar - II
Paper-VIII	Paper-VIII Elective-I Buddhist Culture
Paper-XI	Paper-XI Dravidian Kannada linguistics
Paper-XVI	Paper-XVI study of translation
HCT1.1	Mathamatical physics
HCT1.2	Solid state physics
HCT1.3	Analoge and digital Electronics
SCT1.1	Classical mechanics
SCT1.2	Introduction to energy science
HCT2.1	Quantum mechanics
HCT2.2	Electrodynamics
SCT2.1	Statistical physics
SCT2.2	Analytical techniques
OET2.1	Fandamentals of electronics
OET2.2	Conventional and non conventional energy
DIM- 101	Introduction to Museology
DIM- 102	Display Techniques and Exhibition Principles
DIM- 103	Preservation of Museum Objects
DIM- 201	Principal & Laws for Museum
DIM- 202	Methodology in Museology
DIM- 203	Dissertation/ Project Work
HCT1.1	Basics of Communication
HCT 1.2	Introduction to Electronic Media
SCT 1.1	Radio Programme Production
HCP-1.1	News gathering and Writing for Electronic Media
HCP-1.2	Graphic Design
HCP-1.3	Project I- Radio Production
HCT-2.1	Camera Techniques
HCT-2.2	Television Programme Production
SCT 2.1	Web Technologies
HCP-2.1	Video Editing and Graphics
HCP-2.2	Electronic Media Commercials
HCP-2.3	Project II – Television Production
HCTY 1	Fundamentals of Yoga
HCTY 2	Darshan Shastra
HCTY 3	Human Anatomy & Physiology
SCTY 1	Yoga for Sports
SCTY 2	Yoga for Fitness
HCTY 4	Vedas & Upanishadas
HCTY 5	Patanjal Yogasutras
HCTY 6	Research Methodology
SCTY 3	Yoga for Health Promotion
SCTY 4	Yoga for Immunity
HCTY 1	Hath Yoga
HCTY 2	Four Streams of Yoga
HCTY 3	Teaching Methodology for Yoga
SCTY 1	Health & Nutrition
SCTY 2	Yoga for Child Health



SCT3.2	Introductory Pharmacology and Toxicology-I
HCT4.1	Cosmetic Technology - II
HCT4.2	Instrumental methods of Analysis - II
HCT4.3	Cosmetic Engineering - II
HCT4.4	Cosmetic Chemistry - IV
HCT4.5	Environmental Studies
SCT4.1	Drugs& Cosmetics Laws - II
SCT4.2	Introductory Pharmacology and Toxicology-II
HCT7.1	Perfumes & Colours
HCT7.2	Cosmetic Technology- V
HCT7.3	Quality Assurance Techniques
HCT7.4	Herbal Cosmetics-I
SCT 7.1	Organization & Management of Industries
SCT 7.2	Material Management & Inventory Control
HCT 8.1	Colours in Cosmetics
HCT 8.2	Cosmetic Technology- VI
HCT 8.3	Cosmeceuticals Microbiology
HCT 8.4	Herbal Cosmetics-II
SCT 8.1	Management and Organizational Behavior
SCT 8.2	Plant Design
HCT1.1	Basic Bioinformatics
HCT1.2	Cell Biology and Genetics
HCT1.3	Introduction to HTML and Biostatistics
SCT1.1	Introduction to Programming languages & programming through C & C++
SCT1.2	Cytogenetics and Genome Organization
HCT2.1	Advanced Bioinformatics
HCT2.2	Microbiology and Immunology
SCT2.1	Biochemistry and Biotechnology
SCT2.2	Enzyme Technology
OET2.1	Programming in Object Oriented languages
OET2.2	Plant Breeding and Tissue culture
HCT3.1	Biological Database Management System
HCT3.2	Advanced Biophysical Techniques
SCT 3.1	Computational Structure Biology and Drug designing
SCT 3.2	Molecular Medicine
OET 3.1	Advanced Molecular biology
OET 3.2	Advanced Pharmaceutics
HCT4.1	Biological Simulation and Modeling
HCT4.2	Clinical Bioinformatics
HCT4.3	Research Methodology and IPR in Bioinformatics
SCT4.1	Emerging areas of Bioinformatics
SCT4.2	Medical Biotechnology and Bio-Nanotechnology
HCT 1.2	History of Arts (Western) Modern & Contemporary
HCP 1.1	Head study (Practical)
HCT 1.2	pictorial composition (Practical)
HCP 1.3	On the Spot Landscape 1(Practical)
SCT 1.2	Aesthetics (Indian , western)



SCP 1.1	Basic Photography (Practical)
HCT 2.2	History of Art (Indian) Modern & Contemporary
HCP 2.1	Painting from life (Practical)
HCP 2.2	Creative Still Life (Practical)
HCP 2.3	On the Spot Landscape 2 (Practical)
SCT 2.1	Indian Iconography
OEP 2.2	Tribal & Folk Art of India (Practical)
HCT 1.1	Applied Cognitive Psychology
HCT 1.2	Research Methodology in Psychology
HCT 1.3	Applied Social Psychology
SCT 1.1	Personality Psychology
SCT 1.2	Neuro psychology
HCP 1.1	Field Work -I
SCP 1.2	Practicum Expt. Cognitive Process
HCT 2.1	Physiological Psychology
HCT 1.2	Statistics in Psychology
SCT 2.1	Domains of Personality
SCT 2.2	Psychology of Emotion
OET 2.1	Organization Psychology
OET 2.2	Sports Psychology
SCP 1.2	Practicum Test- Psychological Assessment




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अं.का.टिपणी :- वित्त व लेखा विभागास

विषय : NET/SET कार्यशाळा व्याख्यात्यांचे मानधनाचे देयक अदा करणेबाबत..

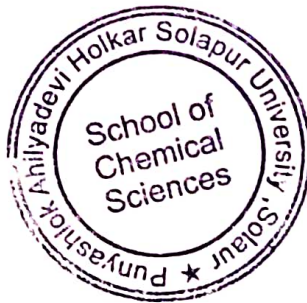
संदर्भ : १. जा.क्र.पुअहोसोविसो/विशेष कक्ष/२०२३/१६१३ दि.०८/०३/२०२३
२. मा.कुलगुरु महोदय यांची दि.१३/०३/२०२३ रोजीची मंजूर टिपणी

प्रस्तुत विद्यापीठाच्या विशेष कक्ष विभागाकडून प्राप्त संदर्भित विषयास अनुसरून रसायनशास्त्र संकुलामध्ये ऑनलाईन/ऑफलाईन नेट/सेट कार्यशाळा दि.१४/०३/२०२३ ते २१/०३/२०२३ या कालावधीत आयोजित करण्यात आलेली होती.

सबब उपरोक्त बाब पाहता Online Lecture चे रक्कम रु.१००००/- चे देयक व ऑफलाईन Lecutre चे रक्कम रु.४०००/- ची दोन देयके याप्रमाणे एकूण रक्कम रु.८०००/- व संबंधितांना जेवणाची व्यवस्था केलेले मे.राजराजेश्वरी महिला बचत गट, सोलापूर यांचे रक्कम रु.४४०/- चे देयक असे एकूण रक्कम रु.१८४४०/- चे देयक सदर टिपणीसोबत जोडून सादर केलेली आहेत.

सदर बिलाची रक्कम संबंधितांनी बिलावर नमूद केलेल्या त्यांच्या बँक खातेवर अदा करण्यात यावी. तसेच जेवणाचे देयकाची रक्कम रु.४४०/- मे.राजराजेश्वरी महिला बचत गट, सोलापूर यांना अदा करण्यात यावी. ही विनंती. तसेच संबंधितांसाठी कार्यालयाकडून जेवणाची सोय करण्यात आलेली आहे त्यामुळे संबंधितांना D.A. अदा करण्यात आलेला नाही. हे आपले माहितीस्तव.

सोबत : रक्कम रु.१८४४०/- चे देयक जोडलेले आहे.




प्र-संचालक,

०/८

रसायनशास्त्र संकुल

Director

School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur.

सादर :

विषय : NET/SET कार्यशाळा व्याख्यात्यांचे मानधन अदा करणेबाबत..

संदर्भ : १. जा.क्र.पुअहोसोविसो/विशेष कक्ष/२०२३/१६१३ दि.०८/०३/२०२३

२. मा. कुलगुरू महादेय यांची दि.१३/०३/२०२३ रोजीची मान्यता.

प्रस्तुत विद्यापीठाच्या विशेष कक्ष विभागाकडून प्राप्त संदर्भीय पत्र क्र.१ अन्वये सेट/नेट कार्यशाळा आयोजित करण्याबाबत कळविण्यात आले होते. सदर पत्राच्या अनुषंगाने रसायनशास्त्र संकुलामध्ये ऑनलाईन/ऑफलाईन सेट/नेट कार्यशाळा आयोजित करण्याबाबत संदर्भीय टिपणीन्वये मा. कुलगुरू महोदय यांनी मान्यता दिलेली होती.

त्यानुसार रसायनशास्त्र संकुलामध्ये दि.१४/०३/२०२३ ते दि.२१/०३/२०२३ या कालावधीत ऑनलाईन/ऑफलाईन सेट/नेट कार्यशाळेचे आयोजन करण्यात आलेले होते.

सबब, उपरोक्त बाब पाहता Dr. Bhaskar Sathe यांनी दि.१४/०३/२०२३ रोजी ३ तास व दि.१६/०३/२०२३ रोजी २ तास याप्रमाणे एकूण ५ तास online मार्गदर्शन केलेले आहे. यांना प्रति तास रु.१०००/- प्रमाणे चार तासाचे रु. ५०००/-, तसेच Dr.Bapu Shingate यांनी दि.१४/०३/२०२३ रोजी ३ तास व दि.१६/०३/२०२३ रोजी २ तास याप्रमाणे एकूण ५ तास online मार्गदर्शन केलेले आहे. यांना प्रति तास रु.१०००/- प्रमाणे चार तासाचे रु. ५०००/- इतके मानधन ऑनलाईन अदा करण्यास, सदर मानधनाची रक्कम संकुलाकडील NET/SET Workshop" या अंदाजपत्रकीय शिर्षकामधून खर्च करण्यास व मान्यतेनंतर सदर टिपणी पुढील कार्यवाहिस्तव वित्त व लेखा विभागास पाठविण्यास मान्यता असावी. वर नमूद प्राध्यापकांचे बँक डिटेल् पुढील प्रमाणे आहेत.

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रसायनशास्त्र संकुल/ Chemistry Department



PAHSUS/SCHS/NET/SET/ 406

Date:

13 MAR 2023

To,
Dr. Bapu Shingate
Dr. Babasaheb Ambedkar Marathwada University
Chatrapati Sambhaji Nagar

Subject: Invitation letter for NET/SET Orientation

Dear Sir,

On behalf of School of Chemical Sciences I would like to cordially invite you to PAH Solapur University to speak on the topic of "**Multistep Organic synthesis**". The Online session is organized at School of Chemical Sciences on 2 pm onwards, 14th March, 2023 & 16th March, 2023.

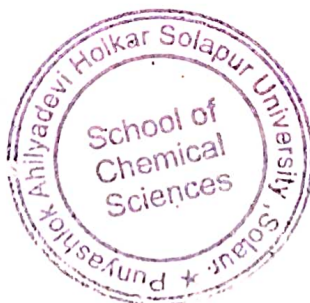
We hope you would be able to fit this event in your busy schedule. The participants and organisers will benefit a lot from your expertise on the topic.

Thanking you,

Your's Faithfully,

I/C Director
(Dr.) Smt. A.S. Lawand

Director
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur



Date:

13 MAR 2023

To,
Dr. Bhaskar Sathe
Dr. Babasaheb Ambedkar Marathawada University
Chhatrapati Sambhaji Nagar

Subject: Invitation letter for NET/SET Orientation

Dear Sir,

On behalf of School of Chemical Sciences I would like to cordially invite you to PAH Solapur University to speak on the topic of "Physical Chemistry". The Online session is organized at School of Chemical Sciences on 11 am onwards, 14th March, 2023 & 16th March, 2023.

We hope you would be able to fit this event in your busy schedule. The participants and organisers will benefit a lot from your expertise on the topic.

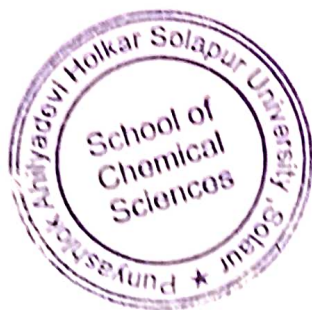
Thanking you,

Your's Faithfully,



I/C Director
(Dr.) Smt. A.S. Lawand

Director
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur





पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - ४१३ २५५, महाराष्ट्र (भारत)

दुरध्वनी क्र. ०२१७-२३४४७७८ / १४८१४९ (११ लाईन्स), फॅक्स : ०२१७-२३५१३००

संकेतस्थळ: www.pahus.ac.in ई-मेल: director.pahus.ac.in

रसायनशास्त्र संकुल / Chemistry Department



PAHSUS SCHS NET SET 408

Date: 13 MAR 2023

To,

Dr.Kisan Hawal

Dr.Babasaheb Ambedkar Marathawada University

Sub Center, Dharashiv

Subject: Invitation letter for NET/SET Orientation

Dear Sir,

On behalf of School of Chemical Sciences I would like to cordially invite you to PAH Solapur University to speak on the topic of "Perycyclic Reactions". The Offline session is organized at School of Chemical Sciences on 11 am onwards, 20th March, 2023.

We hope you would be able to fit this event in your busy schedule. The participants and organisers will benefit a lot from your expertise on the topic.

Thanking you,

Your's Faithfully,

I/C Director

(Dr.) Smt.A.S.Lawand

Director

School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur





पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - ४१३ २५५, महाराष्ट्र (भारत)
दुरध्वनी क्र. ०२१७-२७४४७७८ / २७८२४९ (११ लाईन), फॅक्स : ०२१७-२७४९३००
संकेतस्थळ: <http://su.cip.in/university.ac.in> ई-मेल: hoec@su.cip.in



रसायनशास्त्र संकुल/ Chemistry Department

PAHSUS/SCIS/NET/SET/ 409

Date:

13 MAR 2023

To,
Dr. Shrikant Musale
S.P. College,
Pune

Subject: Invitation letter for NET/SET Orientation

Dear Sir,

On behalf of School of Chemical Sciences I would like to cordially invite you to PAH Solapur University to speak on the topic of "**Chemical kinetics & Thermodynamics**". The Offline session is organized at School of Chemical Sciences on 11 am onwards, 21st March, 2023.

We hope you would be able to fit this event in your busy schedule. The participants and organisers will benefit a lot from your expertise on the topic.

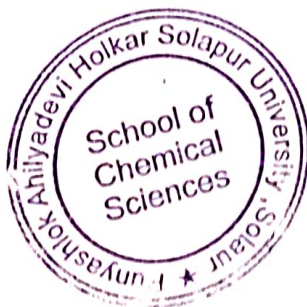
Thanking you,

Your's Faithfully,



I/C Director
(Dr.) Smt. A.S. Lawand
Director

School of Chemical Science
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur





पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ
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Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - ४१३ २५५, महाराष्ट्र (भारत)

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संकेतस्थळ: <http://www.pahs.ac.in> ई-मेल: director.sch@pahs.ac.in

रसायनशास्त्र संकुल/ Chemistry Department



PAHSUS/SCHS/NET/SET/ 410

Date:

13 MAR 2023

To,
Dr. Abhijit Mulik
S.G.M. College,
Karad

Subject: Invitation letter for NET/SET Orientation

Dear Sir,

On behalf of School of Chemical Sciences I would like to cordially invite you to PAH Solapur University to speak on the topic of "Selected topics in organic Chemistry" The Offline session is organized at School of Chemical Sciences on 3 pm onwards, 21th March, 2023.

We hope you would be able to fit this event in your busy schedule. The participants and organisers will benefit a lot from your expertise on the topic.

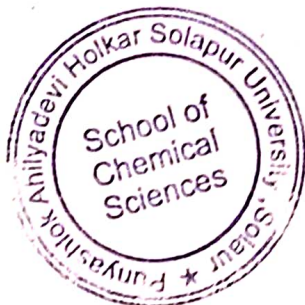
Thanking you,

Your's Faithfully,

I/C Director

(Dr.) ~~Sri~~ **Director**

School of Chemical Science
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur



सादर,

विषय:- रसायनशास्त्र नेट/सेट प्रशिक्षण कार्यशाळा आयोजित करणेबाबत...

संदर्भ :- जा.क्र.पुअहोसोविसो/विशेषकक्ष/२०२३/१६१३ दि. ०८ मार्च २०२३ रोजीचे पत्र.

प्रस्तुत विद्यापीठाच्या विशेष कक्ष विभागाकडून प्राप्त संदर्भीय पत्रान्वये सेट/नेट कार्यशाळा आयोजित करण्याबाबत कळविण्यात आले आहे. त्या अनुषंगाने रसायनशास्त्र संकुलामार्फत चार दिवसीय सेट/नेट कार्यशाळेचे आयोजन करण्यात येणार आहे. सदरील प्रशिक्षण कार्यशाळेमध्ये मार्गदर्शनाकरिता पुढील संसाधन व्यक्तींना आमंत्रित करण्यात येणार आहे.

अभ्यागतांचे नाव	विषय व दिनांक	सत्र	वेळ
डॉ. श्रीकांत मुसळे SP College, Pune	Chemical kinetics & Thermodynamics २१/०३/२०२३	सकाळ सत्र	११ ते २
डॉ. अभिजीत मुळीक SGM College, Karad	Selected topics in organic Chemistry २१/०३/२०२३	दुपार सत्र	३ ते ६
डॉ. भास्कर साठे Dr.BAMU Ch. Sambhaji Nagar	Physical Chemistry १४/०३/२०२३ १६/०३/२०२३	सत्र पहिले Online दुसरे सत्र Online	११ ते २ ११ ते २
डॉ. किसन हवाळ Dr. BAMU, Sub Center Dharashiv	Pericyclic Reactions २०/०३/२०२३	सकाळ सत्र	११ ते २
डॉ. बापू शिंगटे Dr.BAMU Ch. Sambhaji Nagar	Multistep organic synthesis १४/०३/२०२३ १६/०३/२०२३	सत्र पहिले Online दुसरे सत्र Online	२ ते ५ २ ते ५

उपरोक्त बाब पाहता, रसायनशास्त्र सेट/नेट कार्यशाळा आयोजित करण्याकरिता उपरोक्त तक्त्यामधील रकाना क्र १. मध्ये नमूद संसाधन व्यक्तींना आमंत्रित करण्यास, त्यांना प्रती तास रु. १०००/- मानधन अदा करण्यास तसेच त्यांच्या येण्या जाण्याचा (स्वतःच्या वाहनाने आल्यास नियमानुसार वाहन भाडे देण्यास) Guest House मध्ये राहण्यासाठीचा खर्च, त्यांचे भोजन, चहा नाष्टा याचा खर्च आणि सत्कारासाठी लागणा-या खर्चाची तरतुद रसायनशास्त्र संकुलाकडील उपलब्ध

असलेल्या नेट/सेट या अंदाजपत्रकीय शिर्षकामधून आणि विशेष कक्षाकडून सेट/नेट कार्यशाळेसाठी मिळालेल्या १०,०००/- यातून खर्च करण्यास मान्यतेस्तव व आदेशार्थ सादर.



(डॉ. अं.सं. लावंड)

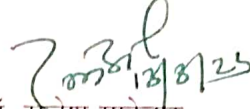
मा. संचालक

रसायनशास्त्र संकुल


13.3.23

योगिनी घारे

प्र. कुलसचिव


13.3.23

डॉ. रमेश गादेवार

मा. प्र. कुलगुरू


13.03.23

डॉ. मृणालिनी फडणविस

मा. कुलगुरू

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ सोलापूर
रसायनशास्त्र संकुल
सेट/नेट कार्याशाळा मार्च २०२३
Organizing Committees

१. मुख्य संयोजन समिती

१	डॉ. अंजना लावंड	संचालिका रसायनशास्त्र संकुल
२	डॉ. सदानंद शृंगारे	सहा. प्राध्यापक
३	डॉ. विकास कडू	सहा. प्राध्यापक
४	डॉ. मुकुंद माळी	सहा. प्राध्यापक

कार्ये-

- सेट/नेट कार्याशाळा व्यवस्थित व नियोजनाप्रमाणे पार पाडण्यासाठी सर्व समिती समन्वयक व सदस्य यांना मार्गदर्शन करणे.

२. सुत्रसंचलन व व्याख्यान संयोजन समिती

१	आमरीन खलीफा	सदस्य
२	सुजय घोरपडे	सदस्य
३	विजयालक्ष्मी कोकणे	सदस्य
४	विद्या उदगिरी	सदस्य
५	राजश्री सांगोलकर	सदस्य

कार्ये-

- संपूर्ण कार्यशाळेची सुत्रसंचालन व व्याख्यानांचे संयोजन करणे व संबंधितांना त्यानुसार सुचित करणे
- सुत्रसंचलनासाठी व विविध गेस्ट लेक्चर करिता आवश्यक व्यवस्था उपलब्ध करून घेणे .

३. संसाधन व्यक्ती व तज्ञ मार्गदर्शक निर्माण समिती

१	डॉ. सदानंद शृंगारे	सदस्य
२	डॉ. मुकुंद माळी	सदस्य
३	डॉ. उमेश वरचे	सदस्य
४	डॉ. महेश हुवळीकर	सदस्य

कार्ये-

- संसाधन व्यक्ती व तज्ञ मार्गदर्शक निश्चिती करून मान्यता घेणे.
- त्यानुसार संबंधितांशी समन्वय तसेच संपर्क करणे व संबंधितांना त्यानुसार सुचित करणे.
- संबंधितांना व्याख्यानाबाबत व विषयासंदर्भात सुचित करणे.

४. कार्यालयीन पत्रव्यवहार समिती

१	श्री. रविंद्र हिण्णरगी	सदस्य
२	सांनली गायकवाड	सदस्य

कार्ये-

- कार्यक्रमासंबंधी सर्व पत्रव्यवहार करणे

५. बुके वर्कशॉप व किट समिती

१.	डॉ. लक्ष्मण वळेकर	सदस्य
२	श्री. गणेश जगताप	सदस्य

कार्ये-

- वर्कशॉप साठी आवश्यक स्टेशनरी सुविधा उपलब्ध करून देणे.

६. तांत्रिक समिती व पायाभूत समिती

१	डॉ. परशुराम पिसाळ	सदस्य
२	डॉ. महेश हुबळीकर	सदस्य
३	डॉ. उमेश बरचे	सदस्य
४	डॉ. बालाजी खोगरे	सदस्य
५	डॉ. दत्तात्रय राऊत	सदस्य
६	श्री. शेखर कवटेकर	सदस्य
७	श्री. सुजय घोरपडे	सदस्य

कार्ये-

- कार्यशाळेवेळी आवश्यक असणारे तांत्रिक साधनांची पूर्तता करून घेणे (Laptop, pendrive, Desktop, Conference Hall)
- कार्यशाळेकरिता आवश्यक क्लासरूम तांत्रिक सहाय हे संकुलाच्या समन्वयाने वेळोवेळी त्वरीत उपलब्ध करून देणे.

७. निवास व भोजन समिती

१	डॉ. सदानंद शृंगारे	सदस्य
२	डॉ. दत्तात्रय राऊत	सदस्य

कार्ये-

- कार्यशाळेकरिता उपस्थित तज्ञ मार्गदर्शकांची त्यांच्या आवश्यकतेनुसार विद्यापीटामधील गेस्ट हाऊस मध्ये पुर्वपरवानगी घेवून निवास व्यवस्था करणे
- कार्यशाळेकरिता उपस्थित तज्ञ मार्गदर्शकांची चहा, पाणी, नाप्ता व भोजनाची विद्यापीट कॅम्पस येथे सोय करणे.

८. फोटो व प्रसिध्दी समिती

१	श्री. सुजय घोरपडे	सदस्य
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कार्ये-

- संपूर्ण कार्यशाळेचे फोटो काढून संकुलाकडे जमा करणे.

९. वित्त व लेखा समिती

१	श्री. रविंद्र हिणरगी	सदस्य
२	डॉ. उमेश बरचे	सदस्य

कार्ये-

- कार्यशाळेच्या अनुशंगाने सर्व आर्थिक कामे पार पाडणे.
- तज्ञ मार्गदर्शकांना लागणा-या खर्चास नियमानुसार मान्यता घेणे.
- कार्यशाळेकरिता आवश्यकतेनुसार अग्रीम खर्च देण्याची व्यवस्था करणे.
- सदर कार्यशाळेचा हिशेब अंतिम करणे व त्याचे रेकॉर्ड विद्यापीठामध्ये वित्त व लेखा विभागास जमा करणे.

१०. मिनिट टू मिनिट प्रोग्राम व अत्यावश्यक समिती

१	श्री. सुजय घोरपडे	सदस्य
२	डॉ. महेश हुबळीकर	सदस्य

कार्ये-

- संपूर्ण कार्यशाळेकरिता आवश्यकतेनुसार वरील सर्व समित्यांना सर्व सुविधा उपलब्ध करून देण्यामध्ये मदत करणे.
- मा.संचालक व मुख्य संयोजन समिती च्या सूचनेनुसार संपूर्ण कार्यशाळेचा मिनिट टू मिनिट प्रोग्राम तयार करणे.



मुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - 413 255, महाराष्ट्र (भारत)



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संकेतस्थळ: <http://su.digitaluniversity.ac.in> ई-मेल: director.sch@su.ac.in

School of Chemical Science

Date:

PAHSUS/Chem/ 258

20 JUN 2022

To,
Prof. S. S. Kolekar
Dept. of Chemistry,
Shivaji University,
Vidyanagari, Kolhapur,
416 004.

Subject: Invitation as a guest speaker

Dear Sir,

It gives me great pleasure to invite you at the School of Chemical Sciences, Punyashlok Ahilyadevi Holkar Solapur University, Solapur to speak on the topics from **Analytical Techniques (Method development & validation)**. This session is organized *via online mode* at 10.30 am onwards on 27th June 2022.

I hope you would be able to fit this event in your busy schedule. The participants will benefit a lot from expertise on abovementioned topic.

Thanking you!



Yours Faithfully,
Dr. (Mrs.) A.S. Lawand
Director



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - 413 255, महाराष्ट्र (भारत)



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School of Chemical Science

Date:

PAHSUS/Chem/ 256

12 0 JUN 2022

To,
Prof. S. D. Delekar
Dept. of Chemistry,
Shivaji University,
Vidyanagari, Kolhapur.
416 004.

Subject: Invitation as a guest speaker

Dear Sir,

It gives me great pleasure to invite you at the School of Chemical Sciences, Punyashlok Ahilyadevi Holkar Solapur University, Solapur to speak on the topics from **Inorganic Chemistry (Mossbauer spectroscopy and ESR spectroscopy)**. This session is organized *via online mode* at 09.30 am onwards on 25th June 2022.

I hope you would be able to fit this event in your busy schedule. The participants will benefit a lot from expertise on abovementioned topic.

Thanking you!



Yours Faithfully,
Dr. (Mrs.) A.S. Lawand
Director



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - 413 255, महाराष्ट्र (भारत)

दूरध्वनी क्र. - 0217-2744778/148/149, फॅक्स: 0217-2744770
संकेतस्थळ: <http://su.digitaluniversity.ac.in> ई-मेल: director_sch@su.ac.in

School of Chemical Science



PAHSUS/Chem/ 256

Date:

12 0 JUN 2022

To,
Dr. P. P. Wadgaonkar
Emeritus Scientist,
Polymers and Advanced Materials
Laboratory,
CSIR-National Chemical Laboratory,
Dr. Homi Bhabha Road,
Pune 411008, INDIA

Subject: Invitation as a guest speaker

Dear Sir,

It gives me great pleasure to invite you at the School of Chemical Sciences, Punyashlok Ahilyadevi Holkar Solapur University, Solapur to speak on the topics from **advanced polymer chemistry as well as Research Opportunities in Polymer Science**. This session is organized at School of Chemical Sciences, on 10.30 am onwards on 30th June 2022 and 1st July 2022.

I hope you would be able to fit this event in your busy schedule. The participants will benefit a lot from expertise on abovementioned topic.

Looking forward to see you at the Solapur University.

Thanking you!




Yours Faithfully,
Dr. (Mrs.) A.S. Lawand
Director



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - 413 255, महाराष्ट्र (भारत)



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संकेतस्थळ: <http://solapuriuniversity.ac.in> ई-मेल: director@schs02505.ac.in

School of Chemical Science

PAHSUS/Chem/ 256

Date:

20 JUN 2022

To,

Dr. Chaitanya Reddy
School of Chemical Sciences,
SRTMU, Dyanteerth Nagar,
Nanded, 431 605

Subject: Invitation as a guest speaker

Dear Sir,

It gives me great pleasure to invite you at the School of Chemical Sciences, Punyashlok Ahilyadevi Holkar Solapur University, Solapur to speak on the topic **Group Theory**. This session is organized *via online mode* at 10.30 am onwards on 28th June 2022.

I hope you would be able to fit this event in your busy schedule. The participants will benefit a lot from your expertise on above mentioned topic.

Thanking you!



Yours Faithfully,
Dr. (Mrs.) A.S. Lawand
Director



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - ४१३ २५५, महाराष्ट्र (भारत)
दुरध्वनी क्र. ०२१७-२७४४७७८ / १४८/१४९ (११ लाईन्स), फॅक्स : ०२१७-२३५१३००
संकेतस्थळ: <http://su.digitaluniversity.ac.in> ई-मेल: director.schs@psus.ac.in



रसायनशास्त्र संकुल/ Chemistry Department

PAHSUS/SCHS/2021-22/

Date:

16 JUN 2022

To,
Dr. Sushilumar Dhanmane,
Department of Chemistry,
Fergusson College, Pune

Subject: Invitation letter to guest speaker

Dear Sir,

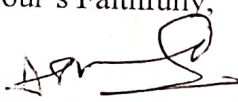
On behalf of School of Chemical Sciences I would like to cordially invite you to PAH Solapur University to speak on the topic of **Stereochemistry/Organic Spectroscopy**. The session is organized at School of Chemical Sciences under PET-7 Students Course-work workshop. Session will start at 11 am onwards on 23rd June & 24th June, 2022.

We hope you would be able to fit this event in your busy schedule. The participants and organisers will benefit a lot from your expertise on the topic.

Thanking you,



Your's Faithfully,


(Dr.Smt. A.S. Lawand)

Director
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur



पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - 413 255, महाराष्ट्र (भारत)



दूरध्वनी क्र. - 0217-2744778/148/149, फॅक्स: 0217-2744770
संकेतस्थळ: <http://su.digitaluniversity.ac.in> ई-मेल: director.sch@su.ac.in

School of Chemical Science

PAHSUS/Chem/ 256

Date:

20/06/2022

To,

Dr. Vaibhav Godse

New Arts, Commerce and Science

College, Ahmednagar

Subject: Invitation as a guest speaker

Dear Sir,

It gives me great pleasure to invite you at the School of Chemical Sciences, Punyashlok Ahilyadevi Holkar Solapur University, Solapur to speak on the topic **Medicinal Chemistry**. This session is organized *via online mode* at 10.30 am onwards on 2nd July 2022.

I hope you would be able to fit this event in your busy schedule. The participants will benefit a lot from your expertise on above mentioned topic.

Thanking you!



Yours Faithfully,

Dr. (Mrs.) A.S. Lawand
Director

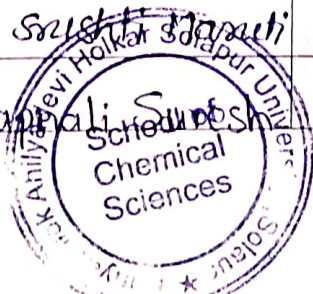
Punyashlok Ahilyadevi Holkar Solapur University Solapur
School of Chemical Science
Guest lecture 2022-2023

Name of Resource Person: Dr. Tigote
 Topic: Nanomaterials

Date: 24.03.23
 Time: 11 am

Attendance M.Sc-I

Sr.No	Name	Specialization	Sign
1]	Gavali Anjali Chandrakant	Polymer	Gavali
2]	Kulkarni Ankita Sunil	Industrial	Ankita
3)	Chavan Anandi Jayvant	Polymer	Anandi
4)	Rathod Pratiksha Kashinath	Organic	Pratiksha
5]	Waghmode Dipali Sanjay	organic	Dipali
6)	Birajdar Sneha Sidoray	Industrial	Birajdar.SS
7)	Kharade Naishnavee Arun	Medicinal	Kharade
8)	Shinde Komal Dhanaji	Medicinal	Shinde
9)	Shaikh Sana Chandpasha.	Organic	Shaikh
10)	Rajmane Neha Ashok	organic	Rajmane
11)	Pawar Sakshi Ramkrushna	Organic	S.P. Pawar
12)	Sawant Yogesh Dilip	Organic	Sawant
13)	Mhasawade Vaishali Dnyaneshwar	Organic	Vaishali
14)	Sakhare Komal Gaurishankar	polymer	Sakhare
15)	Namade Pradnya Laxman	Polymer	Namade
16)	Talmohite Pradnya Shashikanth	Medicinal	Talmohite
17)	Shinde Varsha Uttam	Medicinal	Shinde
18)	Chafakarande Sushil Ganesh	Medicinal	Sushil
19)	Dongare Swapnali Sunil	Polymer chem	Swapnali

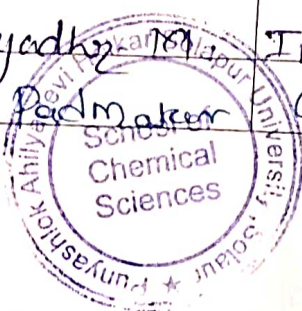


Director

School of Chemical Sciences
 Punyashlok Ahilyadevi Holkar
 Solapur University, Solapur

24-3-23

Sr.No	Name	Specialization	Sign
20]	Raut Diksha Somnath	Organic	Raut.D.S.
21]	Andhare Ashwanya Maruti	Organic	Ashwanya
22]	Shelake Aparna Bhaskar	Medicinal	Shelake.
23]	Shelake Ritika Daji	Medicinal	Shelake.R.
24]	Gatkul Parmeshwar Chandrakant	Medicinal	Gatkul
25]	Pawar Laxman Kamalakar	Polymer	Pawar.
26]	Sawant Ramesh Tanaji	organic	Sawant
27]	Junavane Saurabh Kiran	Medicinal	Junavane
28]	Inamdar Sahil Sadik	medicinal	Sahil
29]	Mane Sanket vijay	Industrial	Mane.
30]	Waghmare D.R.	Industrial	Waghmare
31]	Ghodake Onkar B.	polymer	Ghodake
32]	Gawode Akash santosh	organic	Gawode
33]	Burqute Rajesh Bharat	organic	Rajesh
34]	chandankar Aadesh chanda	organic	Adesh
35]	Jodamote Rahul Vishwanath	Polymer	Jodamote
36]	Langote Shubham Shivasharan	organic	shubham
37]	Pujari shreshthai Gurusaday	Industrial	Pujari
38]	Dalave shantinath Parmeshwar	Industrial	Dalave
39]	Puranik Vishal. Irabassappa	polymer	vishal.I.P
40]	Kshirsagar Satyam Audumbar	Medicinal	Kshirsagar
41]	Kallimath Ganyadhar	Industrial	Kallimath
42]	Satar Narayan Padmakar	Organic	Satar

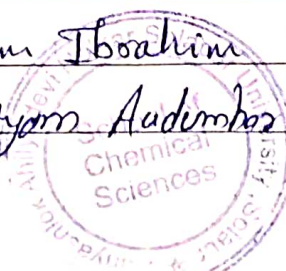


Director
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

24-3-23

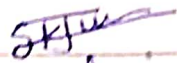
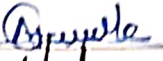
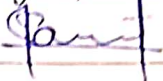
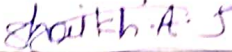
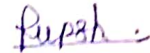
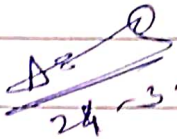
Second Session

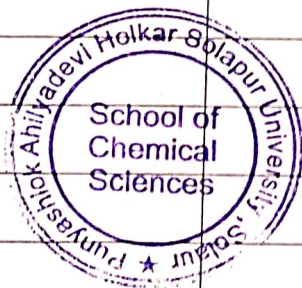
Sr.No	Name	Specialization	Sign
①	Sawant Yogita Dilip	Organic	<u>Sawant</u>
②	Mhasawade Vaishali Dnyaneshwar	Organic	<u>Vaishali</u>
③	Kharade Vaishnavi Anu.	Medicinal	<u>Vaishali</u>
④	Shinde Komal Dhanaji	Medicinal	<u>Shinde</u>
⑤	Shaikh Sana Chandpasha.	Organic	<u>Shaikh</u>
⑥	Waghmode Dipali Sanjay	Organic	<u>Dipali</u>
⑦	Rajmane Neha Ashok	Organic	<u>Rajmane</u>
⑧	Pawar Sakshi Ramkrushna	Organic	<u>S.P. Pawar</u>
⑨	Talmohite Pradnya Shashikant	Medicinal	<u>Talmohite</u>
⑩	Sakhare Komal Gaurishankar	Polymer	<u>Sakhare</u>
11)	Namade Pradnya Laxman	Polymer	<u>Namade P.L.</u>
12)	Shelake Ritika Daji	Medicinal	<u>Shelake R.</u>
13)	Shelake Aparna Bhaskar	Medicinal	<u>Shelake A.</u>
14)	Andhare Aishwarya Maruti	Organic	<u>Andhare</u>
15)	Raut Diksha Somnath	Organic	<u>Raut D.S.</u>
16)	Dongare Swapnali Suresh	Polymer	<u>Swapnali</u>
17)	Pawar Lakhan Kamalakar	Polymer	<u>Pawar</u>
18)	Dalave Shantinath Parmeshwar	Industrial	<u>Dalave</u>
19)	Todamote Rahul Vishwanath	Polymer	<u>Todamote</u>
20)	Chandankar Aadesh Chanda.	Organic	<u>Chandankar</u>
21)	Buegute Rajesh Bharat	Organic	<u>Rajesh</u>
22)	Sayyad Saddam Ibrahimi	Organic	<u>Sayyad</u>
23)	Kshirsagar Satyam Audumbar	Medicinal	<u>Kshirsagar</u>



Director
 School of Chemical Sciences
 Punyashtok Ahilyadevi Holkar
 Solapur University, Solapur

24-3-23

Sr.No	Name	Specialization	Sign
24)	Junavane Saurabh Kiran	Medicinal	
25)	Inamdar Sahil Sadik	medicinal	
26)	Gawade Akash Santosh	Organic	
27)	Nagtilak Parvinkumar Nagmath	Organic	
28)	sawant Ramesh Tanaji	organic	
29)	shaikh Altaf Jahangir	organic	
30)	Momale Rupesh Kakasaheb	Organic	
31)	Mujmule Ganesh Kuberdas	Medicinal	
32)	Chafakaramde Srushti Manuti	Medicinal	
			
			24-3-23
			Director
			School of Chemical Sciences
			Punyashlok Ahilyadevi Holkar
			Solapur University, Solapur



	Director
	School of Chemical Sciences
	Punya Bhok Ahilyadevi Mulk,
	Solapur University, Solapur

Punyashlok Ahilyadevi Holkar Solapur University Solapur
School of Chemical Science

Guest lecture 2022-2023

Name of Resource Person: Dr. M.B. Deshmukh

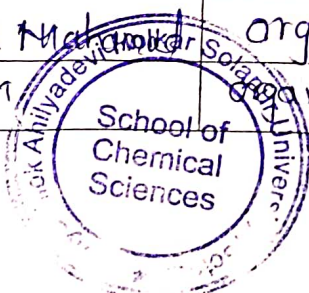
Topic: Stereochemistry

Attendance M.Sc-II

Date: 27/03/2023

Time: 11.00 am onwards
11.00 am - 2.45 pm

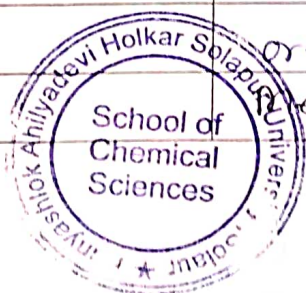
Sr.No	Name	Specialization	Sign
1)	Nimbalkar Madhvi shiraji	Industrial	<u>Madhvi</u>
2)	Rokade Kajal Jagdish.	Industrial	<u>Kajal</u>
3)	Ghodake Ambika Balu	Industrial	<u>A.B. Ghodake</u>
4)	Malasawade Naayari Nagmath	Industrial	<u>Naayari</u>
5)	Aware Divya satyavan.	organic	<u>Divya</u>
6)	Jadhav monika keshav	organic	<u>Monika</u>
7)	Kokare Ashwini Anna	Industrial	<u>Ashwini</u>
8)	Shaikh Baniya Mehmood	Medicinal	<u>Shaikh</u>
9)	Honna Sonal Gajanan	Medicinal	<u>Sonal</u>
10)	Ravale Vaishnavi Ravale Suresh	Organic	<u>Ravale</u>
11)	Chaudhari Akshara Anil	organic	<u>Akshara</u>
12)	Arjune vidya siddhappa	organic	<u>Arjune</u>
13)	Karande shubhangi Savkar	Organic	<u>Karande.s.s</u>
14)	Kamble V. K	Organic	<u>V.K</u>
15)	P. M. Garolhi	organic	<u>P.M.</u>
16)	Gund. s.s.	organic chem	<u>Gund.s.s.</u>
17)	Kalshetti M.G	organic	<u>Kalshetti</u>
18)	Shaikh karishma Mahamood	organic chem	<u>Karishma</u>
19)	Birajdar sakshi M	organic	<u>Sakshi</u>



Director

School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

Sr.No	Name	Specialization	Sign
20)	Chaugule Laxmi Bapu	organic	L. chaugule
21)	Talkeri Priyanka Pandil	organic	Palkeri
22)	Patil Prayatra Bapurao	organic	P.B. Patil
23)	Salavade Pallavi Babasaheb	organic	Salavade
24)	Bilure Seema chandanda	organic	S.E. Bilure
25)	Nikambe Pushpak Sikandar	Organic	Pushpak
26)	Jamadas R. A.	organic	R.A.
27)	Patil S.S.	organic	Patil
25)	Mulik Dhiraj Chandrakant	organic	Dhiraj
26)	Shinde Navanath Naratan	organic	Shinde
27)	Kamble mahesh Shankar	organic	Kamble
28)	Gondil Rohit Mahadeo	organic	R.M. Gondil
29)	Mukini Sajid Alam	Organic	Sajid
30)	Bhosate Nidesh Basavaraj	organic	N.D. Bhosate
31)	Punjal Balraj Govind.	organic	Balraj
32)	Rathod. S.R	organic	S.R. Rathod
33)	Bhosate yashwant Ramesh	organic	Bhosate
34)	PADAR RAIBHADHANE	organic	Padar
35)	phargule prathmesh Ambada	industrial	Phargule
36)	Yewale Umesh Ganesh	Medicinal	Yewale
37)	Kapre Girish Mallinath	Medicinal	Kapre
38)	patil R.M.		Patil
39)			



Director
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur
Punyashlok Ahilyadevi Holkar

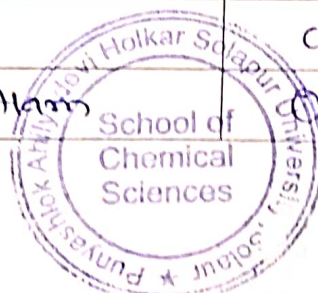
Prof. M. B. Deshmukh

Topic - Stereochemistry

Date - 28/3/22

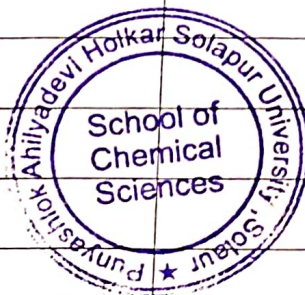
Time - 2.30 pm to 5.00 pm

Sr.No	Name	Specialization	Sign
1.	Rokade Kajal Jagdish.	Industrial	Rokade
2.	Mhasawade Mayuri Nagnath	Industrial	Mhasawade
3.	Nimbalkar Malhari Divyaji	Industrial	Nimbalkar
4.	Ghodake Ambika Balu	Industrial	A. Ghodake
5.	Gund Shivani Shabaji	Organic Chem	Gund S.S.
6.	P. M. Gandhi	Org. Chem	P. M.
7.	Kalshetti M.G.	organic	Kalshetti
8.	Talkeri Priyanka Pandit	organic	Talkeri
9.	Birajdar Sukshi M.	Organic	Birajdar
10.	Chaugule Laxmi Bapu	organic	L. Chaugule
11.	Bilure Seema Chaugonda	organic	S. P. Bilure
12.	Palil Rajatta Bapurao	organic	P. B. Palil
13.	Chaudhari Akshasa A.	organic	Akshasa
14.	Arjune V.S.	organic	Arjune
15.	Honna S.G.	Medicinal	Honna
16.	Salavade Pallavi Babasaheb	organic	Salavade
17.	Shaikh Karishma Mahamad	organic Chem	Shaikh
18.			
19.			
20.			
21.	Buregute Dinesh Bhamat	organic	Buregute
22.	Pachpund V.S.	organic	Pachpund
23.	Mulani Sajid Alam	Organic	Mulani



Director
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University

28/3/22

[illegible]

Director

School of Chemical Science
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

Punyashlok Ahilyadevi Holkar Solapur University Solapur

School of Chemical Science

Guest lecture 2022-2023

Name of Resource Person: Dr. M. B. Deshmukh

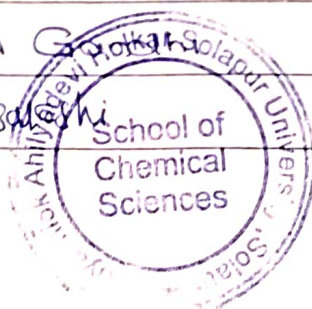
Topic: Stereochemistry

Date: 29/03/2023

Time: 11.00am onwards

Attendance M.Sc-II

Sr.No	Name	Specialization	Sign
1.	Ghodake Ambika Balu	Industrial	A.B.Ghodake.
2.	Kokare Ashwini Anna	Industrial	
3.	Honna Gonai Gajanan	Medicinal	
4.	Shaikh Sangya Mehmood	Medicinal	
5.	Kalshethi Om G.	Organic	
6.	Pavate V.S	Organic	
7.	Patil Prayakta Bapurao	Organic	P.B.Patil
8.	Salavade Pallavi Babasaheb	Organic	
9.	Gund Pritee Rajendra	Organic	
10.	Patil Arati Sudhir	Organic	
11.	Kamble V.K.	Organic	
12.	Bilure Seema Chhangonda	Organic	
13.	Shaikh Karishma Mahamad	Organic chem	
14.	Madgundi N.R.	Organic	
15.	Pawar Pallavi Dattatraya	Organic	
16.	Konda Simran Shribikar	Organic	
17.	Rajol Smriti G.	Organic	
18.	Pratiksha G.	Organic	 (P.M. Mandhi)
19.	Birajdar - Sahas	Organic	

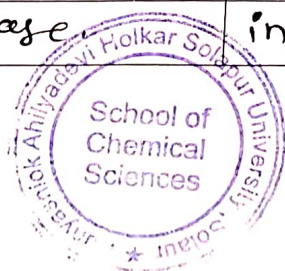


Director

School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

29-3-23

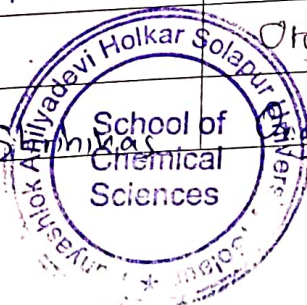
Sr.No	Name	Specialization	Sign
20	Chaugule Laxmi Bapu	organic L.chaugule	L.chaugule
21	Talkeri Priyanka Pandit	organic	Talkeri
22	Karande Shubhangi Savkar	organic	Karande.s.s
23	Pratiksha Yadav	organic	Yadav
24	Chaudhari Akshara	organic	Akshara
25	Kasabe P.M.	organic	Kasabe
26	Bugute D.B	organic	Bugute
27	Gondil R.M.	organic	R.M. Gondil
28	Mulik D.C	organic	Mulik
29	Mulani Sajid Alam	Organic	Mulani
30	Kamble M.S	Organic	Kamble M.S
31	Dhanappa B. Hangarqi	Industrial	Hangarqi D.B.
32	Samarth Kale	Organic	Samarth
33	Nikambhe Pushpak S.	Organic	Nikambhe
34	Jamadar Umkant Shivappa	Industrial	Jamadar
35	Vaibhav S. Mhetre	Medicinal	Vaibhav
36	Navanath Shinde	organic	Navanath
37	PAWAR, RAJENDRA NANDANATH	organic	PAWAR
38	Padil Saurabh Sanjay	Organic	Padil
39	Jabale. Prakash. Shrinani	medicinal/ org	Jabale
40	Paikarani shubham . U.	medicinal	Paikarani
41	Parede prashant	industrial	Parede
42	Sachin Sondase	industrial	Sachin



Director
1-3-23
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

Time 2.30 - 5.30 pm

Sr.No	Name	Specialization	Sign
1.	Patil Saurabh Sanjay	organic	
2.	Kasabe Pradip. Mohiram	organic	
3)	PMWAR VAIBHAV NANUNAT	organic	
4)	Kale Samarth Vishal	organic	
5	Parude Prashant Prabhatkar	Industrial	Parude P.P.
6	Sondage Sachin Parmeshwar	Industrial	Sachin
7	Mulik Dhruv chandrakant	organic	Chiraj
8	Mulani Sajid Alam	Organic	
9	Gondil Rohit mahadeo	organic	R.M. Gondil
10)	Yeale Umesh Ganesh	Medicinal chem.	
11)	Patil R.m	Medicinal	
12)	Mhetre. V.S	Medicinal	
13)	Kapre G.M.	Medicinal	
14)	Buegute D.B	organic	
15)	Kalshetti M.G	organic	
16)	Honna Sonal Gajanan	Medicinal	
17)	Gund Pritee Rajendra	organic	
18)	Chodake Ambika Balu	Industrial	A.B. Chodake.
19)	Kokare Ashwini Anna	Industrial	
20)	Salavade Pallavi Babasaheb	organic	
21)	Patil Prayakta Bapurao	organic	P.B-Patil
22)	Madgundi. Neha	Organic	
23)	Konda Shrinan S.	Organic	



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School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

Punyashlok Ahilyadevi Holkar Solapur University Solapur
School of Chemical Science
Guest lecture 2022-2023

Name of Resource Person: Dr. Dhanmane

Topic: Spectroscopy

Attendance M.Sc-I

Date: 25/03/2023

Time: 11.00am onwards

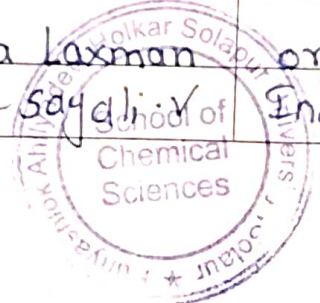
Sr.No	Name	Specialization	Sign
1)	Gawade Akash santosh	Organic	Gawade
2)	Sayyad Saddam Ibrahim	Organic	Sayyad
3)	Buequte Rajesh Bharat	organic	Rajesh
4)	chandankar Aadesh chanda	organic	Aadesh
5)	Jodamote Rahul Vishwanath	Polymer	Rahul
6)	Langote Shubham Shivasaran	organic	shubham
7)	Pujar Shreshail Gurupadayya	Industrial	Pujar
8)	Kallimath Gangadhar M	Industrial	Kallimath
9)	Nagtilak Pavankumar Wagnath	Organic	Nagtilak
10)	Sawant Ramesh Tanaji	organic	Sawant
11)	Junavane Saurabh Kiran	Medicinal	Junavane
12)	Waghmare D.R	Industrial	Waghmare
13)	Inamdar Sahil Sadik	Medicinal	Inamdar
14)	Tane Sanket Vijay	Industrial	Tane
15)	Ghadake onkar B.	polymer	Ghadake
16)	Gatku Parmeshwar Chandrakant	Medicinal	Gatku
17)	Shinde Samarth Sitaram	organic chem	S.S.Shinde
18)	Kshirsagar Vishnu Bapu	organic chem	Kshirsagar
19)	Kasabe Akash	Industrial	Kasabe

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School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
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25-3-23

Sr.No	Name	Specialization	Sign
20)	Ranandware karan sanjay	organic	SR
21)	Bhosale atul niveethi	medicinal	atul
22)	Kumbhar Saurabh Rajendra	organic	S Kumbhar
23)	Maneri Inavatali Mahibub	Industrial	Manerig.m
24)	Kshirsagar Satyom Audumbar	Medicinal	A
25)	Mujumale Ganesh Kuberdas	Medicinal	Ganesh
26)	Momale Rupesh Kakasaheb	Organic	Rupesh
27)	Shinde Ganesh Kuber	Organic	Shinde
28)	Latif Farghan Saeed Ahmed	organic	(n) Farghan
29)	Puranik Vishal Dadasappa	Polymer	Vishal P
30)	Gavali Anjali Chandrakant	Polymer	Gavali
31)	Kulkarni Ankita Sunil	Industrial	Ankita
32)	Birajdar Sneha Sidoray	Industrial	Birajdar. S. S
33)	Rathod Pratiksha Rashinath	Organic	P. Rathod
34)	Chavan Anand Jaywant	Polymer	Anand
35)	Shinde Varsha Uttam	Medicinal	Shinde
36)	Mhasawade Vaishali Dnyaneshwar	organic	Vaishali
37)	Shelake Aparna Bhaskar	Medicinal	Shelake
38)	Shelake Ritika Daji	Medicinal	Shelake
39)	Andhare Aishwarya Maruti	Organic	Aishwarya
40)	Reut Dhanchhei Mahadev	Organic	D. M. Reut
41)	Waghmare Shilpa Laxman	organic	S. L. Waghmare
42)	Waghachavare Sayali V	Industrial	Sayali



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Solapur University, Solapur

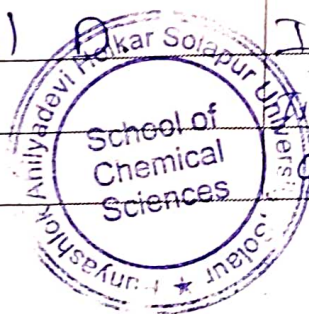
25.3.23

Punyashlok Ahilyadevi Holkar Solapur University Solapur
School of Chemical Science
Guest lecture 2022-2023

Name of Resource Person: Dr. Dhanmane
 Topic: NMR Spectroscopy Attendance M.Sc-I

Date: 04/05/2023
 Time: 11.00 am

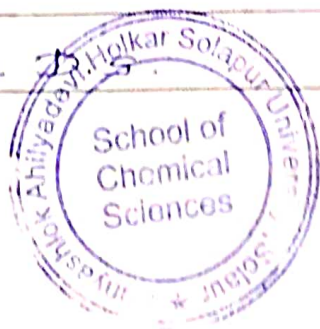
Sr.No	Name	Specialization	Sign
1)	Sayyad Saddam Ibealim	Organic chem.	<u>Sayyad</u>
2)	Jodamote Rahul Vishwanath	Polymer chem	<u>Rahul</u>
3)	Burgute Rajesh Bharat	organic chem.	<u>Rajesh</u>
4)	Chandankar Aadesh Chanda.	organic chem.	<u>Chandankar</u>
5)	Langote Shubham. S.	Organic chem.	<u>Shubham</u>
6)	Lalkot Furquan Saeed Ah.	organic Chem.	<u>Furquan</u>
7)	Shinde Ganesh Kuber	Organic	<u>Shinde</u>
8)	Pujari Sheshail Gurusaday	Industrial	<u>Pujari</u>
9)	Waghmare D.R	Industrial	<u>Waghmare</u>
10)	Kumbhar S.R.	organic	<u>Kumbhar</u>
11)	Mujumdar S.K	Medicinal	<u>Mujumdar</u>
12)	Kshirsagar Satyam Hudumbur	Medicinal	<u>Kshirsagar</u>
13)	Satar N.P.	organic	<u>Satar</u>
14)	Shaikh Altaf Jahangir	organic	<u>Shaikh A.J.</u>
15)	Ranaware Karan Sanjay	organic	<u>Ranaware</u>
16)	Gangadhar Kallimath	Industrial	<u>G.K.</u>
17)	Mane Vishal	Industrial	<u>Mane</u>
18)	Dalave S.P.	Industrial	<u>Dalave</u>
19)	Momale A.K.	Organic	<u>Momale</u>



Director
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 Solapur University

4-5-23

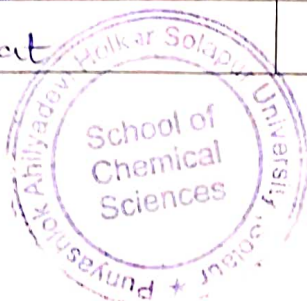
Sr.No	Name	Specialization	Sign
19)	Kshirsagar K.B	Organic	<u>Kshirsagar</u>
20)	Nagtilak P.N.	Organic	<u>Nagtilak</u>
21	Dolphode S.T	Medicinal	<u>Dolphode</u>
22	Puramnik V.J	Polymer	<u>Vijay P.</u>
23	Maneri I.M	Industrial	<u>Maneri I.M</u>
24	Bhosale A.N.	Medicinal	<u>Bhosale</u>
25	Pawar L.K	Polymer	<u>Pawar</u>
26	Junavane S.K	Medicinal	<u>Junavane</u>
27	Inamdar S.S	Medicinal	<u>Inamdar</u>
28	Mane Sanket vijay	Industrial	<u>Mane</u>
29	Ghodake Onkar B.	Polymer	<u>Ghodake</u>
30	Gawade A.S.	Organic	<u>Gawade</u>
31	Gavali A.C	Polymer	<u>Gavali</u>
32.	Chafakarande S.M.	Medicinal	<u>Chafakarande</u>
33.	Lokhande P.R.	Medicinal	<u>Lokhande</u>
34.	Tardke A.V	Industrial	<u>Tardke</u>
35.	Gaikwad S.A	Polymer	<u>Gaikwad</u>
36	Pawar R.N	Polymer	<u>Pawar</u>
37	Kulkarni A.S	Industrial	<u>Kulkarni</u>
38.	Rathod P.R.	Organic	<u>Rathod</u>
39.	Hele Shrutika Annaeva.	Medicinal	<u>Hele</u>
40.	Hipparyi. chetana. Siddhanam.	Industrial.	<u>Hipparyi</u>
41)	Waghmode S.S.	Organic	<u>Waghmode</u>



Director
School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

h-5-23

Sr.No	Name	Specialization	Sign
42)	Shaikh Sana Chandpasha	Organic.	
43)	Raut Diksha Somnath	Organic	Raut, D.S.
44)	Shelake Pyarna Bhaskar	Medicinal	
45)	Shelake Rilika Daji	Medicinal	
46)	Andhare Aishwarya Maruti	Organic	
47)	Shinde Komal Dhanaji	Medicinal	Shinde
48)	Sakhare Komal Gaurishankar	Polymer	
49)	Kharade Vaishnavi Arun.	Medicinal	
50)	Mane Pratiksha Kashiram	Polymer	P.K. Mane.
51)	Talmohite Pradnya S	Medicinal	
52)	Dongare Swapnali S.	Polymer	Swapnali
53)	Sawant Yogita Dilip	Organic	
54)	Mhaswadade Vaishali D	Organic	
55)	Waghmare Shilpa Laxman	Organic	
56)	Raut Dhanashree Mahadev	Organic	D.M. Raut
57)	Rajmane Neha Ashok	Organic	
58)	Pawar Sakshi Ramkrishna	Organic	
59)	Ekunde Swati Prakash	Organic	
60)	Gund Shivani Shahaji	Organic	Gund, S.S.
61)	Bilure Seema Chhanganda	Organic	
62)	Chaudhari Akshara Anil	Org	
63)	Zendaye Supriya Ramdy	Medicinal	
64)	Dafedar Ifat	Ph.D	



Director

School of Chemical Sciences
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur

4-5-23

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**पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर**
Punyashlok Ahilyadevi Holkar Solapur University, Solapur
केगाव, सोलापूर - 413 255, महाराष्ट्र (भारत)

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संकेतस्थळ: <http://su.digitaluniversity.ac.in> ई-मेल: director.sch@paus.ac.in
School of Chemical Science

PAHSUS/Chem/ 256

Date:

12 0 JUN 2022

To,
Prof. D. S. Bhangе
Dept. of Chemistry,
Shivaji University,
Vidyanagari, Kolhapur.
416 004.

Subject: Invitation as a guest speaker

Dear Sir,

It gives me great pleasure to invite you at the School of Chemical Sciences, Punyashlok Ahilyadevi Holkar Solapur University, Solapur to speak on the topics from **Inorganic Chemistry (X-ray diffraction spectroscopy & Thermo-gravimetric analysis)**. This session is organized *via* online mode at 10.30 am onwards on 25th June 2022.

I hope you would be able to fit this event in your busy schedule. The participants will benefit a lot from expertise on abovementioned topic.

Thanking you!



Yours Faithfully,
Dr. (Mrs.) A.S. Lawand
Director

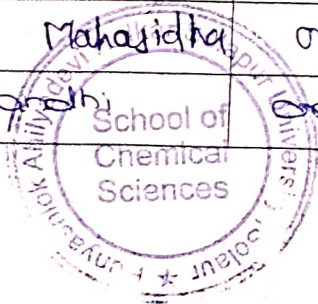
Punyashlok Ahilyadevi Holkar Solapur University Solapur
School of Chemical Science

Guest lecture 2022-2023

Name of Resource Person: Dr. Vaibhav Godase.
 Topic: Medicinal Chemistry
 Attendance M.Sc-II

Date: 31/03/2023
 Time: 12.00 to 2.00 pm

Sr.No	Name	Specialization	Sign
1	Mhasawade Mayuri N	Industrial	<i>Mhasawade</i>
2	Nimbalkar Madhuri S.	Industrial	<i>Nimbalkar</i>
3	Rokade Kajal Jagdish	Industrial	<i>Rokade</i>
4	Machapure Swati Baburao	Industrial	<i>Machapure</i>
5	Choudhary Akanksha Anil	Medicinal	<i>Akanksha</i>
6	Honna Sonal Gajanan	Medicinal	<i>Sonal</i>
7	Shaikh Saniya Mehmood	Medicinal	<i>Shaikh</i>
8	Yadav Pratimsha B	Organic	<i>Yadav</i>
9	Arojune Vidya S	Organic	<i>Arojune</i>
10)	Chaudhari Akshara Anil	Organic	<i>Akshara</i>
11)	Patil Arati Sudhir	Organic	<i>Patil</i>
12)	Gund Shivani Shahaji	Organic	<i>Gund.s.s.</i>
13)	Kokare Ashwini Anna	Industrial	<i>AK</i>
14)	Salavade Palbui Babasaheb	Organic	<i>Salavade</i>
15)	Bilure Seema Chhanganda	Organic	<i>S.C. Bilure</i>
16)	Shaikh Karishma Mahamad	Organic	<i>Shaikh Karishma</i>
17)	Patil Prajakta Bapurao	Organic	<i>P. B. Patil</i>
18)	Birajdar Satshi Mahasidha	Organic	<i>Birajdar</i>
19)	Pratiksha Gandhi	Organic	<i>P. M. Gandhi</i>



Director
 School of Chemical Sciences
 Punyashlok Ahilyadevi Holkar
 Solapur University, Solapur

31/3/23

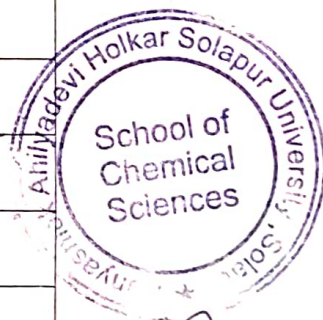
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Punyashlok Ahilyadevi Holkar Solapur University Solapur
School of Chemical Science
Guest lecture 2022-2023

Name of Resource Person: Dr. Delekar
 Topic: ESR Spectroscopy & Mossbauer.
 Attendance M.Sc-I

Date: 23.03.23
 Time: 11:00 am

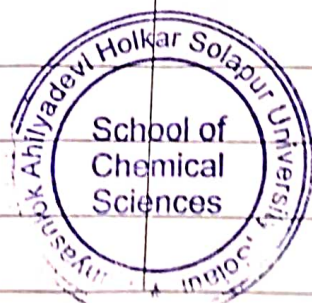
No	Name	Specialization	Sign
1)	Waghmare D.R	Industrial	Delekar
2)	Rananaware. karan sanjay	organic	SR
3)	shaikh Altaf Jahangir	organic	Shaikh A-J
4)	Satav Narnath Padmakar	Organic	Satav
5)	Langote Shubham Shivasharan	organic	Shubham
6)	puranik. vishal. Tribassappa	polymer	vishal. T.P
7)	Shinde Ganesh kubee	Organic	Shinde G.K.
8)	Mujumale Ganesh kuberdas	Medicinal	Ganesh
9)	Momale Rupesh kakasaheb	Organic	Rupesh
10)	Nagtilak Pavankumar Nagnath	Organic	Nagtilak
11)	Gadgil Parmeshwar Chandrakant	Medicinal	Gadgil
12)	Jodamote Rahul vishwanath	Polymer	Jodamote
13)	Samarth Sitarum Shinde	organic	S.S-Shinde
14)	Kallimath G.M	Industrial	G.M
15)	Sagar Manik Babar	Industrial	Babar
16)	Maneri Inayat Ali Mahibub	Industrial	Maneri
17)	Kshirsagar Satyam Anudumbar	Medicinal	Kshirsagar
18)	Pujari Shreshai Guespabhyya	Industrial	Pujari
19)	Chavan Anand Jayvant	Polymer	Chavan



23-03-23
 Director

School of Chemical Science
 Punyashlok Ahilyadevi Holkar
 Solapur University, Solapur

Sr.No	Name	Specialization	Sign
20)	Chafakaramde Sushli M.	Medicinal	<u>Sushli</u>
21)	Raut Dhanashree Mahadev	Organic	D. M. Raut
22)	Birajdar sneha S	Industrial	Birajdar S.S
23)	Gravati Anjali chandrakant	Polymer	<u>Gravati</u>
25)	Kulkarni Ankita sunil	Industrial	<u>Ankita</u>
26)	Raut Rutucha Nagnath	polymer	<u>Raut R.N</u>
27)	Pharade Vaishnavi Anun.	Medicinal	<u>Pharade</u>
28)	Shinde Komal Dhanaji	Medicinal	<u>Bshinde</u>
29)	Shelake Ritika Daji	medicinal	<u>Shelake</u>
30)	Shelake Aparna Bhaskar	Medicinal	<u>Shelake</u>
31)	Raut Diksha Somnath	Organic	<u>Raut D.S.</u>
32)	Shinde Varsha Uttam	Medicinal	<u>Shinde</u>
33)	Rajmane Neha Ashok	Organic	<u>Rajmane</u>
34)	Sawant Yogita Dilip	Organic	<u>Sawant</u>
35)	Mhasawade Vaishali Dnyaneshwar	Organic	<u>Vaishali</u>
36)	Dongare Swapnali Suresh	Polymer	<u>Swapnali</u>
37)	Andhare Alshwarya Maruti	Organic	<u>Alshwarya</u>
38)	Pawar Sakshi Ramkrushna	Organic	<u>S.R. Pawar</u>



23-3-23
Director
School of Chemical Sciences
Panyashlok Ahilyadevi Holkar
Solapur University, Solapur



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केगाव, सोलापूर - 413 255, महाराष्ट्र (भारत)



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संकेतस्थळ: <http://su.digitaluniversity.ac.in> ई-मेल: director.schs@sus.ac.in

School of Chemical Science

PAHSUS/Chem/ 256

Date:

20 JUN 2022

To,
Dr. R. V. Pinjari
School of Chemical Sciences.
SRTMU, Dyanteerth Nagar.
Nanded, 431 605

Subject: Invitation as a guest speaker

Dear Sir,

It gives me great pleasure to invite you at the School of Chemical Sciences, Punyashlok Ahilyadevi Holkar Solapur University, Solapur to speak on the topic **Molecular Spectroscopy**. This session is organized *via online mode* at 10.30 am onwards on 27th June 2022.

I hope you would be able to fit this event in your busy schedule. The participants will benefit a lot from your expertise on above mentioned topic.

Thanking you!




Yours Faithfully,
Dr. (Mrs.) A.S. Lawand
Director