



Dr. B.R. AMBEDKAR UNIVERSITY SRIKAKULAM

ETCHERLA – 532 410 (A.P)

B.A. / B.Sc. / B.Com.(Genl.)/ B.Com(CAS)/ BBA DEGREE EXAMINATIONS

CBCS PATTERN

THIRD SEMESTER, SUPPLEMENTARY MARCH - 2023

TIME TABLE

(w.e.f.2015–2016 Admitted Batch)

TIME: 02.00 P.M TO 05.00 P.M

SL. NO	DATE	COURSE	SUBJECT	Q.P. CODE	TITLE OF THE PAPER
1	15.03.2023 WEDNESDAY 2.30-4.00 PM	B.A/B. Sc B. Com(Genl)/ B. Com(CAS)/ BBA	Foundation Course - III Information and Communication Technology - I	UGICT-S301	Computer Fundamentals and Office Tools (w.e.f.2015-16 Admitted Batch)
2	16.03.2023 THURSDAY 2.30-4.00 PM	B.A/B. Sc B. Com(Genl)/ B. Com(CAS)/ BBA	Foundation Course - IV Communication and Soft Skills - III	UGCSS-S301	Communication and Soft Skills - III (w.e.f.2015-16 Admitted Batch)
3	17-03-2023 FRIDAY	B.A/B. Sc B. Com(Genl)/ B. Com(CAS)/ BBA	English	UGE-S301	English
4	18-03-2023 SATURDAY	B.A/B. Sc B. Com(Genl)/ B. Com(CAS)/ BBA	Modern Indian Language - Telugu	UGT-S301	Telugu
5		B.A/B. Sc B. Com(Genl)/ B. Com(CAS)/ BBA	Modern Indian Language - Hindi	UGH-S301	Hindi
6		B.A/B. Sc B. Com(Genl)/ B. Com(CAS)/ BBA	Modern Indian Language - Sanskrit	UGSAN-S301	Sanskrit (Drama, Upanishad, Alankaras, Participles and Sargas)
7		B.A/B. Sc B. Com(Genl)/ B. Com(CAS)/ BBA	Modern Indian Language - Oriya	UGO-S301	Oriya
8	20-03-2023 MONDAY	B. Sc	Botany	BSBOT-S301	Plant Taxonomy and Embryology
9		B. Sc	Mathematics	BSMAT-S301	Abstract Algebra

February March 2015 Supplementary Time Table

Catherine Alix-Panabieres



February March 2015 Supplementary Time Table:

Federal Register ,2014-10 **Periodico di Mineralogia Vol. 84,1 april 2015** Antonio Gianfagna,2015-06-30 Simona Raneri Germana Barone Vincenza Crupi Francesca Longo Domenico Majolino Paolo Mazzoleni Davide Tanasi Jos Teixeira and Venuti Valentina Technological analysis of Sicilian prehistoric pottery production through small angle neutron scattering technique Simona Raneri Germana Barone Paolo Mazzoleni Davide Tanasi and Emanuele Costa Mobility of men versus mobility of goods archaeometric characterization of Middle Bronze Age pottery in Malta and Sicily 15th 13th century BC Judit Molera Javier I a ez Gl ria Molina Josep Burch Xavier Alberch Michael D Glascock and Trinitat Pradell Lustre and glazed ceramic collection from Mas Llorens 16th 17th centuries Salt Girona Provenance and technology Celestino Grifa Alberto De Bonis Vincenza Guarino Chiara Maria Petrone Chiara Germinario Mariano Mercurio Gianluca Soricelli Alessio Langella and Vincenzo Morra Thin walled pottery from Alife Northern Campania Italy Svetlana Valiulina and Tatiana Shlykova Iranian Bowl from Biliar Complex Research and Conservation Fatma Madkour Hisham Imam Khaled Elsayed and Galila Meheina Elemental Analysis Study of Glazes and Ceramic Bodies from Mamluk and Ottoman Periods in Egypt by Laser Induced Breakdown Spectroscopy LIBS Fernanda Inerra Alessandra Pecci Miguel ngel Cau Ontiveros and Jordi Roig Bux Organic residues analysis of Late Antique pottery from Pla a Major Horts de Can Torras Castellar del Vall s Catalonia Spain Marino Maggetti Andreas Heege and Vincent Serneels Technological aspects of an early 19th c English and French white earthenware assemblage from Bern Switzerland Leandro Fantuzzi Miguel A Cau Ontiveros and Josep Maria Macias Amphorae from the Late Antique city of Tarraco Tarracona Catalonia Spain archaeometric characterization Shlomo Shoval and Yitzhak Paz Analyzing the fired clay ceramic of EBA Canaanite pottery using FT IR spectroscopy and LA ICP MS **The Cellular Stress Response and Physiological Adaptations of Corals Subjected to Environmental Stressors and Pollutants** Davide Seveso, Craig Downs, Ranjeet Bhagooli, 2022-07-18 Movement and Connectivity of Large Pelagic Sharks Mark Meekan, J. Marcus Drymon, David Wells, Clive N. Trueman, Yannis Peter Papastamatiou, Johann Mourier, 2023-09-08 Trait-Based Plant Community Assembly, Ecological Restoration, and the Biocontrol of Invasive Exotic Plant Species Hui Zhang, Wenxing Long, Guangyu Wang, 2022-03-07 **Circulating Tumor Cells** Catherine Alix-Panabieres, 2020-04-03 The analysis of circulating tumor cells CTCs as a real time liquid biopsy approach can be used to obtain new insights into metastasis biology and as companion diagnostics to improve the stratification of therapies and to obtain insights into the therapy induced selection of cancer cells In this book we will cover all the different facets of CTCs to assemble a huge corpus of knowledge on cancer dissemination technologies for their enrichment detection and characterization their analysis at the single cell level their journey as CTC microemboli their clinical relevance their biology with the epithelial to mesenchymal transition EMT their stem cell properties their potential to initiate metastasis at distant sites their ex vivo expansion and their escape from the immune system **Consequences of Climate Change for Plant**

Biodiversity in High Mountain Ecosystems Angela Sierra-Almeida, Domenico Gargano, Veronica Fabiola Briceño Rodríguez, Luis Daniel Llambi, Giuseppe Fenu, David Sánchez Pescador, Fermin J. Rada, 2022-02-23 Patterns, functions, and processes of alpine grassland ecosystems under global change Jian Sun, Gao-Lin Wu, Junran Jimmy Li, Shiliang Liu, Nigussie Haregeweyn, Huakun Zhou, 2023-08-01

Adaptation of Trees to Climate Change: Mechanisms Behind Physiological and Ecological Resilience and Vulnerability Andrea Ghirardo, James D. Blande, Nadine K. Ruehr, Raffaella Balestrini, Carsten Kulheim, 2022-02-16 *Exploring Volcanic Paroxysmal Explosive Activity From Magma Source to Ground and Atmosphere* Sonia Calvari, Alessandro Bonaccorso, Clive Oppenheimer, Letizia Spampinato, 2019-10-17

Paroxysmal explosive activity is one of the most spectacular natural phenomena which is recognized as having strong impact not only at a local scale but whose effects can also reach far areas and indeed can significantly affect the atmosphere and the environment in the overall. The most devastating and recent example occurred in 2010 when the Icelandic Eyiafjallaj kull volcano erupted disrupting air traffic all over Europe and the North Atlantic for weeks. Between 2008 and 2013 the long lasting eruption of Chait n volcano in Chile produced plumes 14 20 km high reaching the coast of Argentina and causing ash fallout as far as 800 km from the vent and the continuously erupting volcanoes of the Kamchatka Peninsula and of the Aleutian arc have caused often treats to air traffic. The eruption of Pinatubo Philippines in 1991 had a strong impact all over the globe causing significant and measurable atmospheric perturbation and impacting the world temperature. More recently Mount Etna in Italy displayed tens of paroxysmal explosive episodes affecting the air traffic viability settlements environment and economics. Over time several studies have been devoted to understanding what drives paroxysmal explosive activity. Owing to the treating characteristics so far great efforts have been made trying to detect precursory signals parameterize the phenomena apply conceptual and experimental models and assess the associated hazards. Published papers have used i geophysical data aimed at constraining the source region depth size and position ii gas chemistry and mineral geochemistry and petrology to identify the driving force of explosions and characterize the nature of the involved magmas iii volcanology data and observations as well as ground based and satellite remote sensing to quantify the volumes of erupted products and track the eruptive process and iv laboratory experiments and plume models to characterize the rheology of the erupted products and forecast the impact of the eruptive clouds on the environment climate and the whole planet. In this book we present a collection of ten papers written by 67 authors spanning from seismicity and ground deformation to geochemistry volcanology and other geophysical techniques applied to the characterization of paroxysms at several active volcanoes.

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