

NAAC 'A' Grade

SHIVAJI UNIVERISTY, KOLHAPUR-416 004. MAHARASHTRA

PHONE: EPABX-2609000 website- www.unishivaji.ac.in FAX 0091-0231-2691533 & 0091-0231-2692333 - BOS - 2609094

शिवाजी विद्यापीठ, कोल्हापूर – 416004.

दुरध्वनी (ईपीएबीएक्स) २६०९००० (अभ्यास मंडळे विभाग— २६०९०९४) फॅक्स: 00९9-0२39-२६९9५33 व २६९२३३३.e-mail:bos@unishivaji.ac.in

SU/BOS/637 Date: 16/01/2019

To,

1) The Principal,

2) The Head,

All Affiliated Colleges/

All Departments

Institutions

Shivaji University,

Shivaji University,

Kolhapur

Kolhapur

Sub:

Order regarding Board of Studies in the subjects under the respective

Faculties.

Ref:

SU/ELE/ORDER/4593 date: 24 Aug, 2017

Sir/Madam,

I am enclosing herewith order regarding Board of Studies in the subjects under the respective Faculties. I request you to display the said order on the Notice Board of your College/ Institute/ University Department and kindly bring the same to the notice of all concerned.

The said order is to be displayed on University website i.e. www.unishivaji.ac.in.

Thanking you,

Yours faithfully,

Copy to:

1	PA to Hon'ble Vice-Chacellor, Pro-Vice-Chancellor, Registrar	2	The Dean, All Faculty
3	Director, Board of Examinations and Evaluation	4	All Dy. Registrar and all officers.



NAAC 'A' Grade

SHIVAJI UNIVERSITY, KOLHAPUR-416 004

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४, (महाराष्ट्र)

PHONE : (EPABX) (0231) 2609000 दरध्वनी-(ईपीएबीएक्स) (०२३१) २६०९०००

Registrar Office Phone No.- (0231) 2609063, 2609057

Fax No.- (0231) 2692333

Meeting & Elections Section Phone No. – (0231) 2609129, 2609130

Email ID :- meeting@unishivaji.ac.in

Order

Whereas the Maharashtra Public Universities Act, 2016 (Maharashtra Act No.VI of 2017) (here in referred to as "Said Act") has come into force from 1st March, 2017.

And

Whereas as per Section 34(2) of the said Act, Faculties of the University are prescribed.

And

Whereas Government of Maharashtra vide its letter bearing No.Sankirna-2017/PRA-LRA-279/VISHI-3 Higher & Technical Education Department dtd. 22nd June, 2017 has clarified merging of Faculties under the Act of 1994 with the Act of 2016 and by the said letter the Government has further mentioned that the Universities should take necessary steps in accordance with the said change.

And

Whereas, Statute 537 prescribing Board of Studies under Maharashtra Universities Act, 1994 is deemed to be repealed

And

Whereas Board of Studies as mentioned in Section (40)(1) of Maharashtra Public Universities Act, 2016 are not prescribed by Statutes.

And

Whereas the new Statutes prescribing merging of old faculties with new faculties under Maharashtra Public Universities Act, 2016 not yet made.

And

Whereas the matter therefore is required to be regulated by Statutes and in the absence of the same for the time being issuance of directions by the Vice-Chancellor u/s 12(8) of Maharastra Public Universities Act, 2016 is necessary.

And

Whereas, previous order SU/MTG/ELECTION/4591 dt. 24/08/2017has automatically lapsed within six months of issuing of such direction, therefore this order needs to be issued u/s12 (8) of Maharashtra Public Universities Act, 2016.

Therefore, I Prof. Dr. Devanand B. Shinde, Vice-Chancellor, Shivaji University, Kolhapur hereby regulate the matter by issuing following directions in exercise of powers conferred on me u/s12(8) of Maharashtra Public Universities Act, 2016.

There shall be following Boards of Studies in the subjects under the respective Faculties.

(As per section 34 (2) & 40(2)(c) of Maharashtra Public Universities Act, 2016)

	i) Faculty of Science & Technology Section 34(2)(i)		
	Proposed Board of Studies (Section 40)	Subjects	
1.	Mathematics	Mathematics Engineering Mathematics Mathematical Technology	
2.	Statistics	 Statistics Actuarial Science Applied Statistics and Informatics 	
3.	Physics	 Physics Astro-Physics Engineering Physics Nano Science & Technology 	
4.	Chemistry and Chemical Engineering	 Inorganic Chemistry Organic Chemistry Physical Chemistry Applied Chemistry Analytical Chemistry Industrial Chemistry Agrochemicals & Pest Management Polymer Chemistry Engineering Chemistry Sugar Technology and Allied Subjects Alcohol Technology and Allied Subjects Mass Transfer Operation Chemical Engineering Thermodynamics, Reaction Engineering Chemical Engineering operation Instrumentation and Process Control Chemical Experiments and Process Design Unit Processes 	
5.	Electronics Sciences, Electronics Engineering and Technology	 Electronics Analog Circuits and Systems Industrial and Power Electronics Electronics Communication Electronics Design Instrumentation and measurements Computer Engineering Digital Systems and Microprocessors Digital and Image processing Electronics and Telecommunication Engineering Technology Engineering Technology 	

6.	Botany	 Botany Plant protection Seed Technology
7.	Zoology	1. Zoology 2. Marine biology 3. Sericulture 4. Fisheries
8.	Microbiology	 Microbiology Industrial Microbiology Applied Microbiology Pharmaceutical Microbiology
9.	Bio-Chemistry and Biotechnology	 Bio-Chemistry Biotechnology Bio-Informatics Environmental Biotechnology Biotechnology Engineering Forensic Science
10.	Food Science and Technology	 Food Science Technology Food Science and Quality control Food processing and packaging
11.	Environmental Science and Environmental Engineering Technology	 Environmental Science Environmental Engineering Environmental Science and Technology Pollution Health and Environment Ecology and Environmental Sanitation Environmental Chemistry and Microbiology Water Supply and Treatment Waste Water Treatment Engineering Atmospheric Science Hazardous Waste Management Risk Analysis and Disaster Management
12.	Geography & Geology	 Geography Meteorology Geology Engineering Geology
13.	Computer Science, Engineering and Technology	 Computer Science Computer Science Engineering Computer Application Information Technology Animation Electronics Systems Programming Languages Computer Hardware Computer Software Information Systems Foundation of Computer Science Computer Science Technology Microprocessor

		I al II al II al
14.		 Civil Engineering Public Health Engineering
		3. Hydraulies
		1
	Civil Engineering and Technology	4. Concrete Technology
		5. Applied Mechanics
		6. Soil Mechanics
		7. Surveying
		8. Valuation of Real Estate
		1. Mechanical Engineering
	1	2. Power Engineering
		3. Machine Design
		4. Industrial Engineering
		5. Production Engineering
	*	6. Metallurgy
		7. Heat Transfer and Thermodynamics
		8. Fluid Mechanics and Fluid Power
	a a	9. Automobile Engineering
		10. Design and Drawing
		11. Automobile Systems
		12. Automobile Emission and Pollution
		13. Heat Power Engineering
		14. Machine Design and Drawing
		15. Manufacturing Engineering
		16. Material Science
15.	Mechanical Engineering and Technology	17. Machine Tool Engineering
15.	Wicehamear Engineering and Technology	18. Food power Engineering
		19. Manufacturing Engineering Services
		20. Automatic manufacturing System
		21. Operation Management
		22. Instrumentation Engineering
		23. Transducer and Signal Conditioning
		24. Microprocessor and Applications
		25. Analytical Instrumentation
		26. Process Instrumentation
		27. Electronics Measurements
		28. Biomedical Instrumentation
		29. Digital Signal processing
		30. Advanced Control Engineering
		31. Automation
		32. Mechanical and Automation Engineering
		33. Aeronautical
		34. Aerospace Engineering
		1. Electrical Machines
100	Electrical Engineering and Technology	2. Power Systems
16.		3. Circuit Theory and Measurements
		4. Control Systems
		5. Electrical Electronics
		1. Textile Engineering
17.	Textile Engineering and Technology	2. Yarn Forming
		3. Fabric Forming

		4. Textile Physics and Testing
		5. Technology of Dyeing
	E.	6. Technology of Printing
		7. Manmade Fabric Science
		8. Textile Machine Maintenance
		9. Technology of Finishing
		1. Architecture Engineering
	Architecture Engineering	2. Design
		3. Environmental Design
		4. Technology/ Engineering
18.		5. Building Economics
		6. Humanities and History
		7. Earth Sciences
		8. Computer Science/ Graphics
		9. Interior Design
		1. Pharmaceutics
	Pharmacy	2. Pharmaceutical Chemistry
19.		3. Pharmacology
19.		4. Pharmacognosy
		5. Pharmaceutical Analysis and Quality Assurance
		6. Multi-disciplinary Subjects in Pharmacy
		0. Multi-disciplinary Subjects in Finantiacy

ii) Faculty of Commerce and Management under section 34(2)(ii)

	Proposed Board of Studies	Subjects
		Commerce and Business Organization
		2. Mercantile and Industrial Law
		3. Insurance
		4. Business Regulatory Framework.
		5. Principles of Marketing
		6. Management Concepts and Organizational
		Behavior.
		7. Secretarial Practice.
		8. Organized Markets Transportation.
		9. Business Finance
1.	Commerce	10. Research Methodology
		11. Business Administration
		12. Organisation of Trade and Transport
		13. Fundamentals of Entrepreneurship.
		14. Recent Trends in Commerce & Management
		15. International Business
		16. E-Commerce
		17. Industrial Structure of India
		18. Small Business and Entrepreneurship.
		19. Organization Behaviour

Г		20. Global Finance
		Was a second and the
		21. Foreign Trade
		1. Business Management,
		2. Business Environment,
		3. Management Principles and Applications
		4. Industrial Management
		5. Personnel Management
		6. Production Management
		7. Public Utility and Management
		8. Management Studies
		9. Human Resource Management
		10. Management Control System
		11. Quality Assurance
		12. Principles of Management
		13. Personnel Management and Industrial
		Relations
2.	Management	14. Marketing Management
		15. Modern Management Practices
		16. Human Resource Management
		17. Cooperative Management
		18. Organisation of Trade and Logistic
		Management
		19. System Management
		20. Strategic Management
		21. Management of Cooperative Undertakings
		22. Strategic Management
		23. Material Management
		24. Recent Trends in Information Technology
		25. Principles of Valuation
		26. Sales Management
	8	27. Research Methodology
		1. Financial Accounting
		2. Management Accounting
		3. Advanced Costing
		4. Financial Management.
		5. Taxation
		6. Corporate Accounting
3.	Accountancy	7. Public Finance
		8. Auditing
		9. Accounting for Managers
		10. Advanced Accountancy
		11. Management Control System
		12. Research Methodology

		Business Economics
	Business Economics	2. Money and Finance System
		3. Cooperation and Rural Development
		4. Indian Economic Environment
		5. Business Statistics
		6. Micro Economics
		7. Co-operation
4.		8. Co - Operative Development
		9. Advanced Banking
		10. Rural Economics and Co-Operation
		11. Managerial Economics
		12. Bank Management
		13. Business Mathematics
		14. Research Methodology

iii) Faculty of Humanities under section 34(2)(iii)

	Proposed Board of Studies	Subjects
1.	Marathi	 Marathi Translation Studies
2.	Hindi	 Hindi Translation Studies
3.	English and Linguistics	 English Linguistics Translation Studies
4.	Other Languages	 Sanskrit Urdu Persian Arabic Kannada
5.	Prakrit Languages	 Jainology Prakrit Ardhamagadhi Pali
6.	Modern Foreign Languages other than English	 German Russian French Portuguese
7.	Economics	 Economics Rural Development & Rural Studies
8.	Political Science	 Political Science Civics Public Administration Gandhian Studies
9.	History	 History Ancient Indian History and culture, Archaeology,

		Epigraphy and Numismatics 3. Modi (Script)
10.	Sociology	 Sociology Anthropology
11.	Psychology	Psychology
12.	Philosophy	1. Philosophy 2. Logic 3. Scientific Method
13.	N.C.C. and N. S. S.	 N.C.C. N. S. S. Military Science
14.	Law	 Personal law including Hindu, Mohammedan, Parsi and Roman Law Jurisprudence, Constitutional law, International Law, Conflict of Laws, Laws regarding Legislation Laws of Property and land, Laws including Equity and Easement Contracts, Torts and Criminal Law. Cyber Crime and Law Labour Law All allied subjects under Law
	iv) Faculty of Inter-Disciplina	ry Studies under section 34(2)(iv)
	Proposed Board of Studies	Subjects
1		1. Education
1.	Education	2. Educational Psychology
2.	Education Physical Education	 Educational Psychology Physical Education Yoga Studies
		Educational Psychology Physical Education
2.	Physical Education	 Educational Psychology Physical Education Yoga Studies Home Science Dress making
2.	Physical Education Home Science	 Educational Psychology Physical Education Yoga Studies Home Science Dress making Fashion Designing
 3. 4. 	Physical Education Home Science Library and Information Science	 Educational Psychology Physical Education Yoga Studies Home Science Dress making Fashion Designing Library and Information Science Journalism Mass Communication

		7. Printing and Publishing
		8. Computer Based Textile Design
		9. Retail Management & IT
		10. Graphic Design
		11. Graphic Art
		12. Interior Design
		13. Design
		1. Music
	Performing and Fine Arts	2. Dramatics
		3. Dance
8.		4. Portrait
0.		5. Composition
		6. Landscape
		7. Painting
		8. Sculpture

No.SU/BOS/ 637

Date: 16/01/2019

Prof.Dr. Devanand B. Shinde Vice-Chancellor

To,

- 1. The Secretary to the Chancellor, Raj Bhavan, Mumbai.
- 2. The Principals/Directors of all the affiliated Colleges/recognised Institutions.
- 3. The Representatives of Managements in Shivaji University, Kolhapur.
- 4. The Heads of University Departments of Shivaji University, Kolhapur.
- 5. The Deputy Registrars, Asstt.Registrars and Head of Sections in the University Office for information and necessary.
- 6. The Secretary and Sr.Legal Advisor, Govt. of Maharashtra, Law & Judicial Department, Mantralaya, Mumbai-400 032.
- 7. The Secretary, Shivaji Uty. Teacher's Association (SUTA), 'C' Hattimahal Rd. Kolhapur.
- 8. The Secretary, Shivaji Uty., Post-Graduate Teacher's Association, Kolhapur.
- 9. The Secretary, Shivaji Vidyapeeth Sevak Sangh, SUK for information.
- 10. The Secretary, Shivaji Vidyapeeth Karmachari Sangh, SUK. Kolhapur for information.
- 11. The Secretary, Magasvargiya Karmachari Sanghatana, SUK for information.