

# SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE

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PART ONE

(Extra Ordinary)

**Monday, the 3<sup>rd</sup> July, 2017**

**DIRECTION**

No. : 15/2017

Dated : 3/7/2017

**Subject : Constitution of faculties in the University as prescribed by  
the Maharashtra Public Universities Act, 2016, Direction, 2017**

Whereas, "Maharashtra Public Universities Act, 2016" has been implemented for Non-Agricultural Universities in the State,

AND

Whereas, the Higher & Technical Education Department of Maharashtra has directed to implement the said Act with effect from 1<sup>st</sup> of March, 2017, vide its letter No. मसाविअ-२०१५/(३१९/१५)/विशि-४/भाग-२, dated 1.3.2017,

AND

Whereas, Sub-Section (2) of Section 34 of the Maharashtra Public Universities Act, 2016 has prescribed following four faculties in non-agricultural Universities,

1. Faculty of Science and Technology;
2. Faculty of Commerce and Management;
3. Faculty of Humanities;
4. Faculty of Inter-disciplinary Studies

AND

Whereas, total ten Faculties are in existence in the University as prescribed by the Original Statute – 18,

AND

Whereas, making Statute in this respect is time consuming process.

Now, therefore, I, Dr. Murlidhar G. Chandekar, Vice Chancellor of Sant Gadge Baba Amravati University, in exercise of powers conferred upon me under sub-section (8) of Section 12 of Maharashtra Public Universities Act, 2016, do hereby directs as under;

- i) This Direction may be called, "Constitution of faculties in the University as prescribed by the Maharashtra Public Universities Act, 2016, Direction, 2017."
- ii) This Direction shall come into force w.e.f. its issuance.
- iii) Hereinafter following four faculties comprising the respective subjects thereunder, shall be in existence in the University namely;
  1. Faculty of Science and Technology;
  2. Faculty of Commerce and Management;
  3. Faculty of Humanities;
  4. Faculty of Inter-disciplinary Studies
- iv) Hereinafter, the existing original Statute No. 18 shall stands repealed.

Sd/-

Date: 3/7/2017

(Dr. Murlidhar G. Chandekar)  
Vice Chancellor

DIRECTION

No. 16/2017

Date : 3/7/2017

**Subject : List of Subjects comprised in each Faculty constituted by the provision of Maharashtra Public Universities Act, 2016, Direction, 2017.**

Whereas, "Maharashtra Public Universities Act, 2016" has been implemented for Non-Agricultural Universities in the State,

AND

Whereas, the Higher & Technical Education Department of Maharashtra has been directed to implement the said Act with effect from 1<sup>st</sup> of March, 2017,

AND

Whereas, Sub-Section (2) of Section 34 of the Maharashtra Public Universities Act, 2016 has prescribed following four faculties in non-agricultural Universities,

1. Faculty of Science and Technology;
2. Faculty of Commerce and Management;
3. Faculty of Humanities;
4. Faculty of Inter-disciplinary Studies

AND

Whereas, Sub-section (1) of Section 40 of the Maharashtra Public Universities Act, 2016 provides that there shall be a Board of Studies for every subject or group of subjects as prescribed by the Statutes,

AND

Whereas, the Academic Council in its meeting held on 6.6.2017 vide item No. 39 has resolved to assign the subjects or group of subjects to the faculties reconstituted under the Maharashtra Public Universities Act, 2016, and approved the same on 1.7.2017 by Hon'ble Vice-Chancellor u/s 12(7) of M.P.U. Act, 2016 on behalf of Management Council,

AND

Whereas, the original Statute 19 in respect of "list of subjects comprised in each Faculty in the University" is in existence,

AND

Whereas, the list of subjects comprised in the faculties were modified by the Direction No. 26/2007 amending to Original Statute No. 19,

AND

Whereas, Statute No. 2 of 2007 amending original Statute – 19 is published in Part-I, on 6<sup>th</sup> September, 2007,

AND

Whereas, the subjects are required to be enlisted in the faculties reconstituted under the provision of Maharashtra Public Universities Act, 2016 respectively by making the Statute,

AND

Whereas, making Statute in this respect is time consuming process,

Now therefore, I, Dr. Murlidhar G. Chandekar, Vice-Chancellor, Sant Gadge Baba Amravati University, in exercise of powers conferred upon me under Sub-section (8) of Section 12 of the Maharashtra Public Universities Act, 2016, directs as under;

- i) This Direction may be called "List of Subjects comprised in each Faculty constituted by the provision of Maharashtra Public Universities Act, 2016, Direction, 2017."
- ii) This Direction shall come into force w.e.f. the date of its issuance.
- iii) The list of subjects comprised in each faculty shall be prescribed in the 'Annexure', annexed with this Direction.
- iv) Hereinafter, the original Statute No.19 shall stands repealed.

Date: 3/7/2017

Sd/-  
(Dr. Murlidhar G. Chandekar)  
Vice Chancellor

(A) FACULTY OF SCIENCE AND TECHNOLOGY

a) Science Group:

1. Mathematics
2. Physics
3. Chemistry
4. Geology
5. Botany
6. Zoology
7. Biochemistry
8. Statistics
9. Microbiology
10. English, Marathi, Hindi, Urdu, Gujrathi, Bengali, Oriya, Telugu, Kannada & Sanskrit
11. Applied Geology
12. Exploration Geochemistry
13. Hydrogeology
14. Applied Chemistry
15. Electronics (instrumentation)
16. Environmental Science
17. Seed Technology
18. Food Science
19. Biological Techniques & Specimen Preparation
20. Industrial Chemistry
21. Petrochemical Science
22. Instrumentation
23. Computer Application
24. Computer Maintenance
25. Biotechnology
26. Computer Science (Computer Software)
27. Electronics (Computer Hardware)
28. Mathematics & Statistics (Computational Techniques)
29. Computer Science
30. Industrial Fish & Fisheries"
31. Information Technology,
32. Geography
33. Industrial Microbiology,
34. Apiculture,
35. Fisheries,
36. Biodiversity
37. Bioinformatics
38. Forensic Science
39. Renewable Energy
40. Animation

b) Engineering & Technology Group:

- 1 Hydraulic Engineering
2. Geo-Tech. Engineering
3. Environmental Engineering
4. Construction Engineering
5. Transportation Engineering
6. Surveying & Geology
7. Applied Mechanics & Strength of Materials
8. Theory & Analysis of Structure
9. Design of Structure
10. Computer Method
11. Thermal Power Engineering
12. Fluid Power Engineering
13. Drawing and Design
14. General
15. Machine Design and Theory of Machine
16. Metallurgy
17. Refrigeration and Air Conditioning
18. Production Engineering

19. Tool Engineering and Tool Design
20. Workshop Practice and Mechanical Technology
21. Industrial Engineering
22. Production Metallurgy
23. Electronics Devices & Circuits
24. Communication Electronics
25. Microprocessors
26. industrial & Power Electronics
27. Instrumentation
28. Computer Languages & Organisation
29. Computer Architecture
30. Computer Oriented Numerical, Statistical & Optimisation Method
31. Data File Structure & Management
32. Artificial intelligence
33. Computer Applications
34. Computer Hardware
35. Data Base Management Systems
36. Operating Systems
37. Business Data Processing,
38. Electrical Engineering & Technology
39. Electrical Machines & Machine Design
40. Power System Engineering
41. Control System
42. General Electrical Engineering
43. Electrical Networks
44. High Voltage Engineering
45. Applied Physics
46. Applied Mathematics
47. Applied Geology
48. Social Sciences
49. Economics
50. Chemistry & Environmental Chemistry
51. Communication Skills
52. History of Culture & Architecture
53. Architectural Design
54. Interior Design, Building Services & Byelaws
55. Textile Engineering
56. Spinning
57. Weaving
58. Textile Fiber
59. Manmade Fiber Technology
60. Chemical Engineering
61. Chemical Technology
62. Heat & Mass Transfer
63. Chemical Operation
64. Chemical Reaction
65. General Chemical Engineering
66. Polymer Technology
67. Chemical Reaction Engineering
68. Unit Operation
69. Unit Processes
70. Process Dynamics & Control
71. Industrial Waste Treatment
72. Food Technology
73. Pulp & Paper Technology
74. Oil & Paint Technology
75. Petrochemical Technology
76. Web Technology
77. Information Technology
78. Internet Technology
79. Data Base Management
80. Computer Applications
81. E-Commerce
82. Software Engineering”
83. Biomedical Engineering

**c) Pharmaceutical Science**

1. Basic Sciences (including Physics, Mathematics, Zoology & Botany)
2. Pharmaceutics
3. Pharmaceutical Engineering & Technology
4. Forensic Pharmacy
5. Pharmacognosy
6. Pharmacology
7. Anatomy and Physiology
8. General Chemistry (Organic, In organic & Physical Chemistry)
9. Pharmaceutical Chemistry (including Analytical Chemistry)
10. Medical Chemistry (including Analytical Chemistry)
11. Pharmaceutical Microbiology

**d) Cosmetic Technology**

**(B) FACULTY OF COMMERCE AND MANAGEMENT**

1. Accounts
2. Advanced Accountancy
3. Cost and Management Account
4. Cost Accounting
5. Applied Statistics
6. Management Accounting
7. Business Administration
8. Marketing Management
9. Corporation Finance
10. Organisation of Market
11. Economics of Development
12. Co-operation
13. Advanced Banking
14. Farm Management.
15. Home Economics
16. Community Development
17. Industrial Structure of India
18. Money Market & Foreign Exchange
19. Labour & Urban Problems
20. Economic planning
21. Rural Economics
22. Public Finance
23. Modern Industrial & Commercial Development of Great Powers
24. Economics System and Welfare State
25. International Trade
26. Insurance
27. Company Law & Administration
28. Taxation in India
29. Marathi
30. Hindi
31. English
32. Other Indian Languages including Sanskrit.
33. Advanced Financial Accounting Accounts of Holding Companies
34. Management Process
35. Human Factor in Management
36. Managerial Economics
37. Economics of Policy & Planning
38. Agricultural Development & Planning
39. Economics of Indian Industries
40. Economics of Labour
41. Co-operative Management
42. Indian Statistics
43. Public Enterprises in India.
44. Indian Banking & Finance
45. Principles of Economics
46. Business Communications
47. Principles of Business Management
48. Advanced Accounting & Auditing
49. The Company Management & Secretarial Practice

50. Business Planning & Policies
51. Agricultural Marketing
52. Advertising and Salesmanship
53. Insurance and allied Financial Services
54. Management of Cottage & Small Scale Industries
55. Regulation of Trade Practices and Consumer Protection
56. Mathematics & Statistical Techniques
57. Business and Industrial Law
58. Interpreneurship
59. Transport Management
60. investment & Tax Planning
61. Computer Applications
62. Office Management
63. Financial Management
64. Principles of Management
65. Marketing & Sales Management
66. Industrial Relations Labour Legislation
67. Personnel Management
68. Principles & Practice of Management
69. Personnel Management & Industrial Relations
70. Production Management
71. Organisational Behaviour
72. Project Management
73. Marketing Planning & Control
74. Advertising & Sales Management
75. Consumer Behaviour & Marketing Research
76. Financial Planning and Policy
77. Cost Systems & Management Accounting
78. Investment Analysis & Financial Institutions
79. Labour Management Relations
80. Managerial Principles & Administrative Practices
81. Human Relations In Management
82. Wage Administration
83. Labour Legislation Policy
84. Taxation in India- Income Tax Law & Practice
85. Law and Practice Relation to Central Sales Tax Act
86. Law and Practice of Wealth Tax & Gift Tax
87. Elements of Commerce
88. Principles of Marketing
89. Marketing Research and Planning
90. Advertising Management
91. Marketing in Special Fields
92. Sales and Distribution Management Sales Tax Act.
93. Teaching & Evaluation Techniques
94. Current Trends and Issues in Higher Education
95. Industrial Structure of India
96. Money Markets & Foreign Exchange
97. Marketing Management/ Organisation of Market
98. Economic Planning
99. Advanced Insurance.
100. Tax Procedure & Practices
101. Computer Fundamentals and Operating Systems
102. Business Data Processing
103. Computer Management
104. Event Management

**(C) FACULTY OF HUMANITIES**

**a) Arts Group:**

1. English
2. Marathi
3. Hindi
4. Urdu
5. Sanskrit
6. Pali and Prakrit
7. Arabic

8. Persian
9. Other Foreign Languages
10. Other Modern Languages
11. Music
12. Linguistics
13. Translation Functional Hindi
14. Functional English.
15. Sound Recording

**b) Social Sciences Group:**

1. Economics
2. History
3. Political Science
4. Sociology
5. Public Administration & Local Self –Government
6. Philosophy
7. Psychology
8. Ancient Indian History Culture and Archaeology
9. Anthropology
10. Geography
11. Home-Economics
12. Rural Services
13. Dry-Land Agriculture.
14. Rural Handicraft
15. Dr.Babasaheb Ambedkar Thoughts
16. Rashtrasant Tukdoji Thoughts
17. Statistics

**c) Law Group**

- i) Constitutional Law and International Law
- ii) Civil Law
- iii) Criminal Law

**(D) FACULTY OF INTER-DISCIPLINARY STUDIES**

1. Education
2. Physical Education & Recreation
3. Yogashastra
4. Home Science
  - a) Languages (optional group to be choiced under the subject Home Science)
    - i) English, ii) Marathi, iii) Hindi, iv) Sanskrit, v) Urdu, vi) Other Indian Languages
  - b) Social Sciences subject (optional group to be choiced under the subject Home Science)
    - i) General Sociology, ii) Elementary Economics, iii) Elementary Statistics, iv) General Psychology, v) Geography, vi) Civics
  - c) Sciences (optional group to be choiced under the subject Home Science)
    - i) Physics, ii) Chemistry, iii) Biology, iv) Bio-Chemistry
  - d) Home Science (optional group to be choiced under the subject Home Science)
    - i) Home-Management, ii) Textile & Clothing, iii) Food and Nutrition, iv) Child Development & Family Relations, v) Home Science Education & Extension
  - e) Medical Group Comprising of subjects (optional group to be choiced under the subject Home Science)
    - i) Anatomy & Physiology, ii) Hygiene, Social & Preventive Medicine
  - f) Clinical Nitrition and Dietetics.
5. Vocational Studies
  - i) Farm Equipment and Machinery
  - ii) Photography & Videography
  - iii) Journalism & Media Management
  - iv) Travel & Tourism
  - v) Food Processing and Preservation
  - vi) Office Automation
  - vii) Software development
  - viii) Retail Management
  - ix) Vehicle Testing
6. Performing Arts (Supplementary English, Marathi, Hindi, Urdu, Sanskrit, Pali & Prakrit)
7. Fine Art
8. Social Work
9. Journalism and Mass Communication
10. Library and Information Science
11. Environmental Studies
12. Gender and Womens' Studies

DIRECTION

No. 17/2017

Date : 3 / 7 /2017

**Subject : Assigning of various Boards of Studies to the Faculties constituted under the provisions of Maharashtra Public Universities Act, 2016, Direction,2017.**

Whereas, "Maharashtra Public Universities Act, 2016" has been implemented for Non-Agricultural Universities in the State,

AND

Whereas, the Higher & Technical Education Department of Maharashtra has been directed to implement the said Act with effect from 1 March, 2017,

AND

Whereas, Sub-Section (2) of Section 34 of the Maharashtra Public Universities Act, 2016 provides total four faculties in the University,

AND

Whereas, Sub-Section (1) of Section (40) of the Maharashtra Public Universities Act, 2016 provides that there shall be a Boards of Studies for every subject or group of subjects, as prescribed by the Statutes,

AND

Whereas, original Statute-23 in respect of "Boards of Studies" is in existence,

AND

Whereas, required amendments were made by the Direction No. 5/1994 in original Statute-23 related to the "Boards of Studies",

AND

Whereas, Maharashtra University of Health Sciences (Amendment) Act, 2000 has provided that the Pharmacy Colleges and Institutions shall, from the very inception of the Maharashtra University of Health Sciences Act, 1998, be treated as never to have been transferred or affiliated to the Maharashtra University of Health Sciences and for all purposes these Pharmacy Colleges and Institutions shall always be treated as having remained as a Colleges and Institutions affiliated to their respective Universities,

AND

Whereas, Board of Studies in the Faculty of Medicine (including Pharmaceutical Sciences, Dentistry and Homoeopathy) were treated as an Ad-hoc by the Maharashtra Government vide Govt. Circular No. म आवि/1099/प्र.क्र.26/99/(16/99)शिक्षण-३, दि.२६.२.२००२,

AND

Whereas, Board of Studies in the Faculty of Ayurvedic Medicine were treated as an Ad-hoc by the Maharashtra Government vide Govt. Circular No. मआवि/1099/प्र.क्र.26/99/(16/99)शिक्षण-३, दि.२६.२.२००२,

AND

Whereas, the original Statute-23 to be amended in the light of the decision taken by the Management Council in its meeting held on 8.3.2002 vide item No. 95,

AND

Whereas, required amendments were made by Direction No. 27 of 2007 in Original Statute- 23,

AND

Whereas, the Management Council in its meeting dated 16.5.2012, vide Item No. 151, approved to change the name of Faculty of Medicine (including Pharmaceutical Sciences, Dentistry and Homoeopathy) as 'Faculty of Pharmaceutical Sciences',

AND



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Whereas, the Academic Council in its meeting held on 6.6.2017 vide item No. 39, has resolved to assign the subjects or group of subjects to the Faculties reconstituted under the Maharashtra Public Universities Act-2016, respectively, and approved the same on 1.7.2017 by Hon'ble Vice-Chancellor under section 12(7) of M.P.U. Act, 2016 on behalf of Management Council,

AND

Whereas, the original Statute No. 18, 19 and 23 will change in the light of the provisions of Maharashtra Public Universities Act, 2016,

AND

Whereas, it is required to make the Statute in this respect in the light of provisions made under Sub-Section (2) of Section (34) and Sub-Section (1) of Section (40) of the Maharashtra Public Universities Act, 2016, as well as the original Statute -18 & 19 is repealed,

AND

Whereas, making Statute in this respect is time consuming process,

Now, therefore, I, Dr.Murlidhar G.Chandekar, Vice Chancellor of Sant Gadge Baba Amravati University, in exercise of powers conferred upon me under sub-section (8) of section 12 of the Maharashtra Public Universities Act., 2016, do hereby directs as under:

- (i) This Direction may be called, " Assignment of various Boards of Studies to the Faculties constituted under the provision of Maharashtra Public Universities Act, 2016, Direction,2017".
- (ii) This Direction shall come into force with effect from the date of its issuance.
- (iii) The assignment of Boards of Studies to the Faculties reconstituted under the Maharashtra Public Universities Act-2016 are prescribed herewith in "Annexure", which is annexed with this Direction.
- (iv) Hereinafter the original Statute-23 shall stands repealed.

Date : 3 / 7 /2017

Sd/-  
(Dr.Murlidhar G.Chandekar)  
Vice-Chancellor

**(A) FACULTY OF SCIENCE AND TECHNOLOGY:**

**a) Science Group:**

1. Mathematics
2. Physics
3. Chemistry (including Applied Chemistry, Analytical Chemistry, Industrial Chemistry & Petrochemical Science)
4. Geology including Applied Geology, Exploration, Geochemistry and Hydrogeology
5. Botany (including Environmental Science & Seed Technology)
6. Zoology (including Biological Techniques & Specimen Preparation and Industrial Fish & Fisheries)
7. Biochemistry (including Microbiology & Food Science)
8. Statistics (including Mathematics & Statistics (Computational Techniques))
9. Computer Science (including Computer Application & Computer Science (Computer Software))
10. Electronics (including Instrumentation, Computer Maintenance & Electronics (Computer Hardware))
11. Biotechnology
12. Languages including English and Indian Languages.

**b) Engineering & Technology Group :**

**1. Civil Engineering including (construction Technology comprising of the following subjects) :-**

- (i) Hydraulic Engineering.
- (ii) Geo-Tech. Engineering
- (iii) Environmental Engineering
- (iv) Construction Engineering
- (v) Transportation Engineering
- (vi) Surveying & Geology
- (vii) Applied Mechanics & Strength of Materials
- (viii) Theory & Analysis of Structure
- (ix) Design of Structure
- (x) Computer Method

**2. Mechanical Engineering comprising of the following subjects:-**

- (i) Thermal Power Engineering
- (ii) Fluid Power Engineering
- (iii) Drawing & Design
- (iv) General
- (v) Machine Design & Theory of Machine
- (vi) Metallurgy
- (vii) Refrigeration & Air Conditioning

**3. Production Engineering comprising of the following subjects.**

- (i) Production Engineering
- (ii) Tool Engineering & Tool Design
- (iii) Workshop Practice & Mechanical Technology
- (iv) Industrial Engineering
- (v) Production Metallurgy

**4. Electronics, Industrial Electronics & Applied Electronics comprising of the following subjects:-**

- (i) Electronics Devices & Circuits
- (ii) Communication Electronics
- (iii) Microprocessors
- (iv) Industrial & Power Electronics
- (v) Instrumentation

**5. Computer Science & Engineering comprising of the following subjects.**

- (i) Computer Languages & Organisation
- (ii) Computer Architecture
- (iii) Computer Oriented Numerical, Statistical & Optimisation Method
- (iv) Data File Structure & Management
- (v) Artificial Intelligence
- (vi) Computer Applications
- (vii) Computer Hardware
- (viii) Data Base Management Systems
- (ix) Operating Systems
- (x) Business Data Processing

**6. Electrical Engineering including Electrical Power System comprising of the following subjects:-**

- (i) Electrical Engineering & Technology.
- (ii) Electrical Machines & Machine Design
- (iii) Power System Engineering
- (iv) Control System
- (v) General Electrical Engineering
- (vi) Electrical Networks
- (vii) High Voltage Engineering

**7. Humanities & Applied Sciences, General Engineering comprising of the following subjects:-**

- (i) Applied Physics
- (ii) Applied Mathematics
- (iii) Applied Geology
- (iv) Social Sciences
- (v) Economics
- (vi) Chemistry & Environmental Chemistry
- (vii) Communication Skills

**8. Architecture comprising of the following subjects:-**

- (i) History of Culture & Architecture.
- (ii) Architectural Design
- (iii) Interior Design, Building Services & Byelaws

**9. Textile Technology comprising of the following subjects:-**

- (i) Textile Engineering
- (ii) Spinning
- (iii) Weaving
- (iv) Textile Fiber
- (v) Manmade Fiber Technology

**10. Chemical and Polymer Technology comprising of the following subjects:-**

- (i) Chemical Engineering
- (ii) Chemical Technology
- (iii) Heat & Mass Transfer
- (iv) Chemical Operation
- (v) Chemical Reaction
- (vi) General Chemical Engineering
- (vii) Polymer Technology
- (viii) Chemical Reaction Engineering
- (ix) Unit Operations
- (x) Unit Processes
- (xi) Process Dynamics & Control
- (xii) Industrial Waste Treatment
- (xiii) Food Technology
- (xiv) Pulp & Paper Technology
- (xv) Oil & Paint Technology
- (xvi) Petrochemical Technology

**11. Information Technology comprising of the following subjects:-**

- (i) Web Technology
- (ii) Information Technology
- (iii) Internet Technology
- (iv) Data Base Management
- (v) Computer Applications
- (vi) E-Commerce
- (vii) Software Engineering

**c) Pharmaceutical Sciences Group**

**d) Cosmetic Technology Group**

**(B) FACULTY OF COMMERCE AND MANAGEMENT :**

**1. Accounts and Statistics**

- (i) Accountancy
- (ii) Advanced Accountancy

- (iii) Mathematics and Statistical Techniques
- (iv) Advance Accounting & Auditing
- (v) Cost and Management Account
- (vi) Cost System & Management Accounting
- (vii) Cost Accounting
- (viii) Applied Statistics
- (ix) Management Accounting
- (x) Advanced Financial Accounting, Accounts of Holding Companies.

**2. Business Management**

- (i) Business Administration
- (ii) Marketing Management
- (iii) Corporation Finance
- (iv) Organisation of Markets
- (v) Management Process
- (vi) Human Factor in Management
- (vii) Managerial Economics
- (viii) Principles of Business Management
- (ix) Business Planning & Policies
- (x) Agricultural Marketing
- (xi) Management of Cottage & Small Scale Industries
- (xii) Transport Management
- (xiii) Office Management
- (xiv) Financial Management
- (xv) Principles of Management
- (xvi) Marketing & Sales Management
- (xvii) Personnel Management
- (xviii) Principles & Practice of Management
- (xix) Production Management
- (xx) Organisational Behaviour
- (xxi) Project Management
- (xxii) Marketing Planning & Control
- (xxiii) Advertising & Sales Management
- (xxiv) Consumer Behaviour & Marketing Research
- (xxv) Financial Planning & Policy
- (xxvi) Investment Analysis & Financial Institutions
- (xxvii) Human Relations in Management
- (xxviii) Principles of Marketing
- (xxix) Marketing Research & Planning
- (xxx) Advertising Management
- (xxxi) Marketing in Special Fields
- (xxxii) Sales & Distribution Management
- (xxxiii) Marketing Management/ Organisation of Market

**3. Business Economics**

- (i) Economics of Development
- (ii) Co-operation
- (iii) Advanced Banking
- (iv) Farm Management
- (v) Home Economics
- (vi) Community Development
- (vii) Industrial Structure of India
- (viii) Money Market and Exchange
- (ix) Labour and Urban Problems

- (x) Economic Planning
- (xi) Rural Economics
- (xii) Public Finance
- (xiii) Modern Industrial and Commercial Development of great powers
- (xiv) Economic System and Welfare State
- (xv) International Trade
- (xvi) Economic Policy and Planning
- (xvii) Agricultural Development and Planning Economics of Indian Industries
- (xviii) Economics of Labour
- (xix) Co-operative Management
- (xx) Indian Statistics
- (xxi) Principles of Economics
- (xxii) Wage Administration
- (xxiii) Money Markets & Foreign Exchange
- (xxiv) Economic Planning
- (xxv) Money Income International Trade and Public Finance
- (xxvi) Agricultural Financing

**4. Commerce**

- (i) Insurance
- (ii) Company Law Administration
- (iii) Taxation
- (iv) Public Enterprises in India
- (v) Indian Banking and Finance
- (vi) Business Communication
- (vii) The Company Management & Secretarial Practice
- (viii) Insurance and Allied Financial Services
- (ix) Regulation of Trade Practices and Consumer Protection
- (x) Business and Industrial Law
- (xi) Entrepreneurship
- (xii) Industrial Relations & Labour Legislation
- (xiii) Personnel Management & Industrial Relations
- (xiv) Labour Management Relations
- (xv) Managerial Principles and Administrative Practices
- (xvi) Labour Legislation & Policy
- (xvii) Law and Practice Relating to Central Sales Tax Act
- (xviii) Elements of Commerce
- (xix) Teaching & Evaluation Techniques
- (xx) Current Trends and Issues in Higher Education
- (xxi) Industrial Structure of India
- (xxii) Advanced Insurance
- (xxiii) Investment & Tax Planning
- (xxiv) Taxation in India- Income Tax Law & Practice
- (xxv) Law & Practice of Wealth Tax and Gift Tax
- (xxvi) Advertising & Salesmanship
- (xxvii) Computer Applications
- (xxviii) Tax Procedure & Practices
- (xxix) Computer Fundamentals and Operating System
- (xxx) Business Data Processing
- (xxxi) Computer Management

**5. Languages comprising of :-**

- (i) Marathi
- (ii) Hindi

(iii)English

(iv)Other Indian Languages including Urdu, Pali Prakrit, Supplimentary English & Sanskrit

**(C) FACULTY OF HUMANITIES :**

**a) Arts Group:**

1. English (including Functional English)
2. Marathi
3. Hindi (including Translation Functional Hindi)
4. Urdu
5. Sanskrit
6. Pali and Prakrit
7. Persian and Arabic
8. Other Foreign Languages
9. Other Indian Languages
10. Music
11. Linguistics

**b) Social Sciences Group:**

1. History
2. Economics
3. Political Science
4. Sociology
5. Public Administration & Local Self –Government
6. Philosophy
7. Psychology
8. Ancient Indian History, Culture and Archaeology
9. Anthropology
10. Geography
11. Home Economics
12. Rural Services (including Dry-land Agriculture)

**c) Law Group**

**(D) FACULTY OF INTER-DISCIPLINARY STUDIES :**

1. Education
2. Physical Education & Recreation
3. Yogashastra
4. Home Science :- Comprising of the following Subjects:-
  - (i) Languages comprising of the following subjects:
    - a)English, b)Marathi, c)Hindi, d)Sanskrit, e)Urdu
  - (ii) Group of Social Sciences subjects
    - a)General Sociology, b)Elementary Economics, c)Elementary Statistics, d)General Psychology, e)Geography, f)Civics
  - (iii) Physics
  - (iv) Chemistry
  - (v) Biology
  - (vi) Biochemistry
  - (vii)Home management
  - (viii) Textile and Clothing
    - (ix) Food and Nutrition
  - (x) Child Development and Family Relations
  - (xi) Home Science Education and Extension.
  - (xii)Medical Group of subjects
    - a)Anatomy and Physiology
    - b)Hygiene and Social and Preventive Medicine.
  - (xiii)Clinical Nutrition and Dietetics.
5. Vocational Studies
6. Performing Arts
7. Fine Arts
8. Social Work comprising of subjects:-
  - a)English, b)Language, c)Social Work, d) Sociology, e) Psychology and f) Economics
9. Journalism and Mass Communication
10. Library and Information Science
11. Environmental Studies
12. Gender and Womens' Studies

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