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से भी डाउन लोड किया जा सकता है.



मध्यप्रदेश राजपत्र

प्राधिकार से प्रकाशित

क्रमांक 29]

भोपाल, शुक्रवार, दिनांक 20 जुलाई 2018—आषाढ़ 29, शक 1940

भाग ४

विषय-सूची

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|----------------------------|-------------------------------|----------------------------------|
| (क) (1) मध्यप्रदेश विधेयक, | (2) प्रवर समिति के प्रतिवेदन, | (3) संसद में पुरःस्थापित विधेयक. |
| (ख) (1) अध्यादेश, | (2) मध्यप्रदेश अधिनियम, | (3) संसद् के अधिनियम. |
| (ग) (1) प्रारूप नियम; | (2) अन्तिम नियम. | |

भाग ४ (क)—कुछ नहीं

भाग ४ (ख)

अध्यादेश

उच्च शिक्षा विभाग

मंत्रालय, वल्लभ भवन, भोपाल

भोपाल, दिनांक 4 जुलाई 2018

क्र. 638-126-सी.सी. 18-अड़तीस.—मध्यप्रदेश निजी विश्वविद्यालय (स्थापना एवं संचालन) अधिनियम, 2007 की धारा 29 के अनुक्रम में सेज निजी विश्वविद्यालय, इन्दौर के संशोधन अध्यादेश क्रमांक 01 एवं पश्चात्त्वर्ती अध्यादेश क्रमांक 21 से 26 तक राज्य शासन के निर्देशों के अनुसार अधिनियम, 2007 की धारा 35 अनुसार संस्था के संशोधन अध्यादेश/पश्चात्त्वर्ती अध्यादेश प्रकाशित होने की तारीख से प्रवृत्त होंगे.

संशोधन अध्यादेश क्रमांक-01

पश्चात्त्वर्ती अध्यादेश क्रमांक-21-26

वीरन सिंह भलावी, अवर सचिव.

SAGE University, Indore**AMENDMENT NOTIFICATION**

No. 396/CC/17/38- In exercise of the powers conferred by Sub-Section (1) of Section 28 of the Madhya Pradesh Niji Vishwavidyalaya (Sthapna Avam Sanchalan) Adhiniyam 2007 the State Government hereby makes the AMENDMENT NOTIFICATION of the SAGE University, Indore.

1. They shall come into force from the date of their publication in the ordinances State Gazette.
2. In the Ordinance of SAGE University, Indore, the following additions / modifications / deletions/ substitutions, shall be as indicated therein:
3. Amendment in Ordinance No. 1
 - i. In the S.No.1 in column Institute/ Department/ School, words Department/School following to be modified as mentioned below-
Institute
 - ii. In the S.No.1 in column Institute following shall be inserted, after Bio Technology namely
Agriculture Engineering
Advance Computing
Fire Technology & Safety
 - iii. In the S.No.1 in column 'Institute' following shall be replaced namely
Computer Science by **Computer Science and Engineering**
Electronics & Communication by **Electronics & Communication Engineering**
Dairy Technology by **Food & Dairy Technology**
 - iv. In the S. No. 14 in the column 'Institute' following shall be replaced namely
Performing Arts by **Performing Arts, Fine Arts, Visual Arts, Applied Arts**

v. In the S.No.1 in column 'Degree/Diploma' following shall be substituted

B.Tech.(Hons.)/B.Tech./B.E. in
Civil Engineering
Building and Construction Technology
Civil and Environmental Engineering
Civil and Infrastructure Engineering
Civil and Rural Engineering
Civil and Water Management Engineering
Civil Engineering (Construction Technology)
Civil Engineering (Environmental Engineering)
Civil Engineering and Planning
Civil Engineering Environment and Pollution Control
Civil Environmental Engineering
Civil Technology
Construction Engineering
Construction Engineering and Management
Construction Technology
Construction Technology and Management
Environment Engineering
Environmental Engineering
Environmental Science and Engineering
Environmental Science and Technology
Geo informatics
Structural Engineering

M.Tech./M.E. in
Construction and Project Management
Construction Engineering,
Construction Engineering and Management,
Construction Management,
Construction Planning and Management,
Construction Project Management,
Construction Technology,
Construction Technology and Management,
Structural Engineering,
Structural Engineering and Construction,
Structural Engineering and Construction Management,
Public Health and Environment Engineering,
Water Resource Engineering,
Computer Aided Structural Engineering,
Construction Technology,
Environmental and Pollution Control,
Environmental Engineering,
Transportation Engineering
Highway Engineering,

Highway Technology,
Town and Country Planning,
Traffic and Transporting Engineering,
Transportation Engineering,
Transportation Engineering and Management,
Transportation System Engineering,
Water Management,
Water and Environmental Technology
Water Resource Engineering
Water Resource Management
Water Resources and Environmental Engineering
Water Resources and Hydraulic Engineering
Water Resources and Hydro informatics
Foundation Engineering
Hill Area Development Engineering
Hydraulics and Flood Control
Hydraulics Engineering
Seismic Design and Earthquake Engineering

Integrated Degree programme generalized in Civil Engineering with
M.Tech./M.E. (any discipline of Civil Engineering) / Diploma in Civil
Engineering and Ph.D. programme.

B.Tech.(Hons.)/B.Tech./B.E. in
3-D Animation and Graphics
Computer and Communication Engineering
Computer Engineering
Computer Engineering (Software Engineering)
Computer Engineering and Application
Computer Networking
Computer Science and Engineering
Computer Science and Engineering (Networks)
Computer Science and information Technology
Computer Science and Systems Engineering
Computer Science and Technology
Computer Technology
Computing in Multimedia
Computing in Software
Software Engineering

M.Tech./M.E. in
Cyber Security,
Computer and information Science
Computer Applications

Computer Applications in Industrial Drives
Computer Cognition and Technology
Computer Engineering,
Computer Engineering (Software Engineering),
Computer Engineering and Application,
Computer Engineering and Networking,
Computer Hardware and Networking,
Computer integrated Manufacturing,
Computer Network Engineering,
Computer Networking,
Computer Networking and Engineering,
Computer Networks,
Computer Networks and information Security,
Computer Networks and internet Security,
Computer Science,
Computer Science and Engineering,
Computer Science and Engineering (Cyber Security),
Computer Science and Engineering (Networks),
Computer Science and Information Security,
Computer Science and Information System,
Computer Science and Information Technology,
Computer Science and Systems Engineering,
Computer Science and Technology,
Computer Systems and Technology,
Computer Technology,
Computer Technology and Applications,
Computer Vision and Image Processing,
Computing in Computing,
Software Engineering,
Software Systems,
Intelligent Systems,
Artificial intelligence,
Mobile Communication and Network Technology,
Mobile Computing Technology,
Mobile Technology,
Multimedia and Software Engineering,
Multimedia Technology,
Neural Networks,
Web Technologies
System and Network Security
System Management
System Software
Systems and Signal Processing

Integrated Degree programme generalized in Computer Science and Engineering with M.Tech (any discipline of Computer Science and Engineering) / Diploma in Computer Science and Engineering and Ph.D. programme.

**B.Tech.(Hons)/B.Tech./B.E. in
 Electronics & Communication Engineering
 Advanced Mechatronics and industrial Automation
 Digital Techniques For Design and Planning
 Electronic Engineering
 Electronic instrumentation and Control Engineering
 Electronic Science and Engineering
 Electronics and Biomedical Engineering
 Electronics and Communication (Communication System Engineering)
 Electronics and Communication Engineering
 Electronics and Communication Engineering (Industry Integrated)
 Electronics and Communication Engineering (Microwaves)
 Electronics and Communication Technology
 Electronics and Computer Engineering
 Electronics and Computer Science
 Electronics and Control Systems
 Electronics and Electrical Engineering
 Electronics and Instrumentation Engineering
 Electronics and Power Engineering
 Electronics and Telecommunication
 Electronics and Telecommunication Engineering
 Electronics and Tele-Communication Engineering
 Electronics and Telecommunication Engineering (Technologynician Electronic Radio)
 Electronics and Telecommunications Engineering
 Electronics and Telematics Engineering
 Electronics Communication and Instrumentation Engineering
 Electronics Design Technology
 Electronics Engineering
 Electronics Instrument and Control
 Electronics Instrumentation and Control Engineering
 Electronics System Engineering
 Electronics Technology
 Instrument Technology
 Instrumentation and Control Engineering
 Instrumentation and Electronics
 Instrumentation Engineering
 Instrumentation Technology
 Nano Science and Technology
 Nano Technology**

Power Electronics
Power Electronics and instrumentation Engineering
Power Electronics Engineering
Power Engineering
Radio Physics and Electronics
Robotics and Automation

M.Tech./M.E. in

Signal Processing and Communication,
Signal Processing and VLSI Technology,
Wireless Communication Systems and Networks,
Wireless Communication Technology,
Industry integrated,
Electronics and Telecommunication Engineering (Radio and System)
Electronics and Telecommunication Engineering (Technological Electronic Radio)
Electronics and Telecommunications Engineering
Electronics Communication and instrumentation Engineering
Electronics Design and Technology
Digital Communication
Digital Communication Engineering
Digital Communications
Digital Communications and Networking
Digital Electronics
Digital Electronics and Communication
Digital Electronics and Communication Engineering
Digital Electronics and Communication Systems
Digital Electronics Engineering
Digital Image Processing
Digital Instrumentation
Digital Signal Processing
Digital Systems
Digital Systems and Communications Engineering
Digital Systems and Computer Electronics
Digital Techniques and instrumentation
Communication and Information Systems
Communication and Networking
Communication and Signal Process
Communication Control and Networking
Communication Engineering
Communication Engineering and Signal Processing
Communication Networks
Communication Systems
Communication Technology and Management
Communications Engineering
Micro and Nano Electronics
Micro Electronics
Micro Electronics and Control Systems

Micro Electronics and VLSI Design
Micro Electronics and VLSI Technology
Micro Electronics Engineering
— Microelectronics and VLSI Design
Microelectronics Engineering
Microwave and Communication Engineering
Microwave and Millimeter Engineering
Microwave and Optical Communication
Microwave and Radar Engineering
Microwave and TV Engineering
Microwave Engineering
Microwaves
Nano Science and Technology
Nano Technology
Network Engineering
Network Infrastructure Management
Network Security and Management
Networking
— Networking and internet Engineering
Radar and Communication
Radio Frequency and Microwave Engineering
Radio Physics and Electronics
Refrigeration and Air Conditioning
Reliability Engineering
Remote Sensing
Remote Sensing and G.I.S.
Remote Sensing and Wireless Sensor Networks
Robotics and Automation
Robotics and Mechatronics
Rocket Propulsion
Power Electronics
Power Electronics and Control
Power Electronics and Drives
Power Electronics and Drives in Electrical
— Engineering
Power Electronics and Electrical Drives
Power Electronics and Machine Drives
Power Electronics and Power Systems
Power Electronics and Systems
Power Electronics Engineering
Power Engineering
Power Engineering and Energy Systems
Power System and Control
Power System and Control Automation
Power System Control and Automation
Power System with Emphasis H. V. Engineering
Power Systems

Power Systems and Automation
Power Systems and Power Electronics
Power Systems and Renewable Energy
Power Systems Control and Automation Engineering
Power Systems Engineering
Advanced Electrical Power System
Advanced Electronics
Advanced Electronics and Communication Engineering
VLSI
VLSI and Embedded Systems
VLSI and Embedded Systems Design
VLSI and Microelectronics
VLSI Design
VLSI Design and Embedded Systems
VLSI Design and Signal Processing
VLSI Design and Testing
VLSI System Design
VLSI Systems
Instrumentation and Control (Applied Instrumentation)
Instrumentation and Control Engineering
Instrumentation and Electronics
Instrumentation Engineering
Instrumentation Technology
Wired and Wireless Communication
Wireless and Mobile Communications
Wireless Communication and Computing
Wireless Communication Technology
Wireless Communications
Wireless Networks and Applications
Wireless Technology
Sensor Technology
Signal Processing
Signal Processing and Communications
Signal Processing and Embedded Systems

Integrated Degree programme generalized in Electronics & Communication Engineering with M.Tech./M.E. (any discipline of Electronics & Communication Engineering) / Diploma in Electronics & Communication Engineering and Ph.D. programme.

B.Tech.(Hons.)/B.Tech./B.E. in
Information Technology
Information and Communication Technology
Information Engineering
Information Science and Engineering
Information Science and Technology
Information Technology

**Information Technology and Engineering
Software Engineering**

M.Tech./M.E.in

**Information and Communication Technology,
Information Engineering,
Information Science and Technology,
Information Security, Information Security Management,
Information Systems,
Artificial Intelligence and Robotics,
Information and Cyber Warfare,
Information Technology and Engineering**

**Integrated Degree programme generalized in Information Technology with
M.Tech./M.E. (any discipline of Information Technology) / Diploma in
Information Technology and Ph.D. programme.**

B.Tech.(Hons.)/B.Tech./B.E. in

**Mechanical Engineering
Automation and Robotics
Automation Engineering
Automobile Engineering
Automobile Maintenance Engineering
Automotive Technology
Energy Engineering
Energy and Environmental Management
Manufacturing Engineering
Manufacturing Engineering and Technology
Manufacturing Process and Automation Engineering
Manufacturing Science and Engineering
Manufacturing Technology
Material Science and Technology
Mechanical and Automation Engineering
Mechanical Engineering
Mechanical Engineering (Automobile)
Mechanical Engineering (Industry Integrated)
Mechanical Engineering (Manufacturing Engineering)
Mechanical Engineering (Production)
Mechanical Engineering (Welding Technology)
Mechanical Engineering Automobile
Mechanical Engineering Design
Mechatronics Engineering
Metallurgical Engineering
Metallurgy
Metallurgy and Material Technology
Metallurgical and Materials Engineering**

Polymer Engineering
Plastic and Polymer Engineering
Plastic Technology
Plastics Engineering
Polymer Engineering
Polymer Engineering and Technology
Polymer Science and Chemical Technology
Polymer Science and Technology
Polymer Technology
Precision Manufacturing
Production and industrial Engineering
Production Engineering
Surface Coating Technology
Tool Engineering

M.Tech./M.E. in
Advanced Manufacturing and Mechanical Systems Design
Advanced Manufacturing Systems
Advanced Manufacturing Technology
Advanced Materials Technology
Advanced Production Systems
Automated Manufacturing Systems
Automation and Robotics
Automobile Engineering
Automobile Technology
Automotive Electronics
Automotive Engineering
Automotive Systems
Automotive Technology
CAD/CAM
CAD/CAM Engineering
CAD/CAM/CAE
Computer Aided Analysis and Design
Computer Aided Design
Computer Aided Design and Computer Aided Manufacture
Computer Aided Design and Manufacture
Computer Aided Design Manufacture and Automation
Computer Aided Design Manufacture and Engineering
Computer Aided Process Design
Design and Production
Design and Thermal Engineering
Design Engineering
Design for Manufacturing
Design of Mechanical Equipment

Polymer Engineering
Plastic and Polymer Engineering
Plastic Technology
Plastics Engineering
Polymer Engineering
Polymer Engineering and Technology
Polymer Science and Chemical Technology
Polymer Science and Technology
Polymer Technology
Precision Manufacturing
Production and industrial Engineering
Production Engineering
Surface Coating Technology
Tool Engineering

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M.Tech./M.E. in
Advanced Manufacturing and Mechanical
Systems Design
Advanced Manufacturing Systems
Advanced Manufacturing Technology
Advanced Materials Technology
Advanced Production Systems
Automated Manufacturing Systems
Automation and Robotics
Automobile Engineering
Automobile Technology
Automotive Electronics
Automotive Engineering
Automotive Systems

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Automotive Technology
CAD/CAM
CAD/CAM Engineering
CAD/CAM/CAE
Computer Aided Analysis and Design
Computer Aided Design
Computer Aided Design and Computer Aided
Manufacture
Computer Aided Design and Manufacture
Computer Aided Design Manufacture and
Automation
Computer Aided Design Manufacture and Engineering
Computer Aided Process Design
Design and Production
Design and Thermal Engineering
Design Engineering
Design for Manufacturing
Design of Mechanical Equipment

Design of Mechanical Systems
Engineering Analysis and Design
Engineering Design
Foundry and Forge Technology
Fracture Mechanics
Fuel and Combustion
Gas Turbine Technology
Industrial and Production Engineering
Industrial Automation and RF Engineering
Industrial Automation and Robotics
Industrial Biotechnology
Industrial Catalysis
Industrial Design
Industrial Drives and Control
Industrial Electronics
Industrial Engineering
Industrial Engineering and Management
Industrial Instrumentation and Control
Industrial Mathematics
Industrial Metallurgy
Industrial Pollution Control
Industrial Power Control and Drives
Industrial Refrigeration and Cryogenics
Industrial Safety
Industrial Safety and Engineering
Industrial Structures
Production Technology
Industrial System and Drives
Industrial Systems Engineering
I.C. Engine and Automobile Engineering)
Manufacturing and Automation
Manufacturing Engineering
Manufacturing Engineering and Automation
Manufacturing Engineering and Management
Manufacturing Engineering and Technology
Manufacturing Process
Manufacturing Process and Automation Engineering
Manufacturing Science and Engineering
Manufacturing Systems and Management
Manufacturing Systems Engineering
Manufacturing Technology
Manufacturing Technology and Automation
Material Engineering
Material Engineering (Nanotechnology)
Material Handling
Material Science and Chemical Technology
Material Science and Engineering

Material Science and Technology
Materials Engineering
Mechanical Engineering
Process Metallurgy
Product Design
Product Design and Commerce
Product Design and Development
Product Design and Manufacturing
Production and Industrial Engineering
Production Design and Manufacturing
Production Engineering
Production Engineering and Engineering Design
Production Engineering System Technology
Production Management
Production Technology and Management
Project Management
Propulsion Engineering
Robotics and Automation
Robotics and Mechatronics
Thermal and Fluid Engineering
Thermal Engineering
Thermal Power Engineering
Thermal Science Engineering
Thermal Sciences and Energy Systems
Thermal Systems and Design
Tool Design
Tool Engineering
Tribology and Maintenance
Turbo Machinery
Agricultural Engineering
Foundry and Forge Technology
Hydraulics and Flood Control
Hydraulics Engineering

Integrated Degree programme generalized in Mechanical Engineering with M.Tech./M.E. (any discipline of Mechanical Engineering) / Diploma in Mechanical Engineering and Ph.D. programme.

B.Tech.(Hons.)/B.Tech./B.E. in
Food and Dairy Technology
Dairy Engineering
Food Engineering and Technology
Food Processing and Preservation
Food Processing Technology
Food Technology
Food Technology and Management

Pulp Technology

M.Tech./M.E. in
Food and Dairy Technology
Food Engineering and Technology
Food Plant Operations Management
Food Process Engineering and Management
Food Processing Technology
Food Safety and Quality Management
Food Supply Chain Management
Food Technology
Food Technology and Management

Integrated Degree programme generalized in Food and Dairy with M.Tech./M.E. (any discipline of Food and Dairy Technology) / Diploma in Food and Dairy Technology and Ph.D. programme.

B.Tech.(Hons.)/B.Tech./B.E. in
Bio Technology
Biochemical Engineering
Biomedical Engineering
Biomedical instrumentation
Biotechnology and Biochemical Engineering

M.Tech./M.E. in
Bio Electronics
Bio Metrics and Cyber Security
Biochemical Engineering
Biochemical Engineering and Biotechnology
Bioinformatics
Biomedical Electronics
Biomedical Engineering
Biomedical instrumentation
Biomedical Signal Processing and instrumentation
Biometrics and Cyber Security
Bioprocess Engineering
Bioprocess Technology
Biotechnology
Biotechnology and Biochemical Engineering

Integrated Degree programme generalized in Bio Technology with M.Tech./M.E. (any discipline of Bio Technology) / Diploma in Bio Technology and Ph.D. programme.

**B.Tech.(Hons.)/B.Tech./B.E. in
Agricultural Engineering
Agricultural Technology
Agriculture Engineering**

**M.Tech./M.E. in
Agricultural Engineering
Farm Machinery**

**Integrated Degree programme generalized in Agriculture Engineering with
M.Tech./M.E. (any discipline of Agriculture Engineering) / Diploma in
Agriculture Engineering and Ph.D. programme.**

**B.Tech.(Hons.)/B.Tech./B.E. in
Fire Engineering
Fire Technology and Safety**

**Integrated Degree programme generalized in Fire Technology & Safety with
M.Tech./M.E. (any discipline of Fire Technology & Safety) / Diploma in
Agriculture Engineering and Ph.D. programme.**

- i. In the S. No. 2 in the column 'Name of Degree/Diploma', after B.B.A.,
'B.B.A. (Hons.)/BMS/MMS' and after Beauty & Saloon Management

'Beauty, Personal Care & Salon Management, Banking & Finance, Media & Entertainment Business Management, CSR & NGO Management, Aviation & Hospitality Management, Hospital Administration, Corporate Communication, Hotel & Catering Management, International Business & Finance, Financial Management, International Business, Human Resource Development, Foreign Trade, Financial Analysis, Business Economics, Tourism & Travel, Tourism & Travel Management, Administrative Management, Advertising and Public Relation, Agri Business Management/Entrepreneurship, Applied Management, Business Administration, Business Economics, Business Management, Business Studies, Communication and Media Technology, Computer Management, Environment, Finance Marketing, Finance Marketing and Human Resource Management, Financial Administration, Financial and Personnel Management, Financial Management, General Management, Hospital Administration, Human Resource Development and Management, Industrial Management, Industrial Relations and Personnel Management, Information Management, International Business, Logistics and Supply Chain Management, Management, Management Studies, Marketing and Finance, Marketing and Sales Management, Marketing, Mass Communication, Media Management, Personnel Administration, Personnel Management and Human Resource Development, Public Health, Rural Management, Rural Planning and Management, SEM, Textiles, Tourism Management' be inserted

- vii. In the S. No. 3 in the column 'Name of Degree/Diploma', after Ph.D. 'B.Stat/M.Stat' and, after Food Technology, **Web Technology, Computer, Computer Science, Hardware & Networking, Geology, Remote Sensing, Electronic Media, Sanitary Sciences, Multimedia** be inserted
- viii. In the S. No. 4 in the column 'Name of Degree/Diploma', after Economics, **'Valuation, Survey, International Business & Finance, International Business, Human Resource Development, Marketing Management, Foreign Trade, Hospital Administration, Financial Analysis, Business Economics'** be inserted
- ix. In the S. No. 5 in the column 'Name of Degree/Diploma', after Ph.D. **'BSW/MSW/BRS/MRS'** be inserted and, after Vedic Science **'English Literature, Literature, Oriental Learning, Population Studies, Indology, Social Studies, Social Science, Business Economics'** be inserted
- x. In the S. No. 6 in the column 'Name of Degree/Diploma', after M.J., **'B.Sc./Ph.D.'** be inserted and, after Printing Technology **'Multimedia, Journalism'** be inserted
- xi. In the S. No. 7 in the column 'Name of Degree/Diploma', after Diploma, **'B.I.D./M.I.D./B.Plan/M.Plan/Ph.D.'** and, after Automobile Design, **'Graphic & Communication Design, Apparels & Fashion Design, Interior & Space Planning, Set & Exhibition Design, Animation & Special Effects, Visual Arts, Web Design, Communication Design, Animation & Visual Effects, Appropriate Technology, Architectural/ Heritage/ Building Conservation, Architecture Technology, Building Automation, Building Services, Building Technology/Construction Management, City/ Town and Country Planning, Computer Aided Design, Construction Engineering, Culture Studies, Digital Architecture, Environmental Planning, Habitat studies/ Habitat management/ Real, Estate Management, Housing, HVAC Design/ Building Energy Performance, Infrastructural / International / Construction / Project Management, Landscape Architecture, Structural Design, Sustainable Design, Transportation Planning, Urban and Regional/ Rural Planning, Urban Design, Urban Development, Urban Infrastructure, Urban Planning, Visual Communication'**
- 'M.Plan in**
City and Regional Planning & Management, City Planning, City Planning and Management, Community Planning, Conservation Planning, Environmental Planning, Environmental Planning and Management, Housing, Industrial Area Planning and Management, Infrastructure Planning, Infrastructure Planning and Management, Land-Use Planning, Regional and Rural Development Planning, Regional Planning, Rural Planning and Development, Rural Planning and Management, Town and

Country Planning, Town Planning, Transport Planning and Management, Transportation Planning, Urban and Regional Planning, Urban and Rural Planning Urban Design, Urban Development, Urban Planning' be inserted

- xii. In the S. No. 8 in the column 'Name of Degree/Diploma', after Ph.D., 'B.Sc.(Hons)/B.V.Sc./M.V.Sc./B.F.Sc./M.F.Sc', and after Irrigation Technology, 'Sericulture, Agronomy, Horticulture, Plant Breeding & Genetics, Plant Pathology' be inserted
- xiii. In the S. No. 11 in the column 'Name of Degree/Diploma', in place of LLB/LLM/Integrated LLB/PhD - 'LLB/LLB (Civil/Commercial Law)/LLB (General Law)/ LLB (Hons) Dual/Integrated Degree BALLB (H), B.COMLLB (H), BBALLB (Hons)/ LLM /M. PHIL./Ph.D./LLD'. be substituted.
- xiv. In the S.No.12 in the column 'Name of Degree/Diploma', after Ph.D. 'B.Lib.Sc./M.Lib.I.Sc.' be inserted
- xv. In the S.No.13 in the column 'Name of Degree/Diploma', after Ph.D. 'MHM/BHMCT/MHMCT/BTTM/MTTM' be inserted and, after Tourism Management 'Tourism & Travel, Tourism & Travel Management' be inserted
- xvi. In the S. No. 14 in the column 'Name of Degree/Diploma', after M.V.A. 'BFA/MFA, Ph.D.' and, after Film Making 'Film Making – Live Action, Film Making – Computer Graphics (Animation & Visual Effects), Dance, Music' be inserted
- xvii. In the S. No. 15 in the column 'Name of Degree/Diploma', after Ph.D. 'M.Sc. (Medical Physiology) / MPH / B.Sc.(Nursing) / M.Sc.(Nursing) / BPT /MPT / B.Pharm.(Ayu)'
- xviii. After S.No. 15, new S.No. 16, S.No. 17 & S.No. 18 shall be inserted as below -

S.No	Faculties	Institute	Degree/Diploma
16	Faculty of Computer Application	Institute of Computer Application	BCA / MCA/ Diploma/ PG Diploma/ Ph.D. Following Major subjects areas will be covered however as per the recommendation of Academic Council integration of two or more subject areas or new areas will be included: Cloud Computing, Animation & Gaming
17	Faculty of Vocational Studies	Institute of Vocational Studies	Diploma / Advance Diploma / B.Voc./ M.Voc./Ph.D. Following Major Subjects areas will be covered however as per the recommendation of Academic Council. The new area shall be included like: 1. Automobiles: Engine Testing, Vehicle

			<p>Testing, Vehicle Quality, Auto Electricals and Electronics, Farm Equipment and Machinery</p> <ol style="list-style-type: none"> 2. Entertainment : Theatre and Stage Craft, Contemporary Western Dance, Theatre studies, Acting 3. Information Technology: Software Development, Hardware & Networking 4. Telecommunications: Mobile Communication 5. Marketing : Retail 6. Agriculture : Farm Machinery and Power Engineering, Green House Technology, Renewable Energy, Processing and Food Engineering, Soil and Water Conservation. 7. Construction: Building Technology 8. Applied Arts : Fashion Technology, Interior Design, Jewellery Design 9. Tourism : Tourism and Service Industry 10. Printing & Publishing : Printing Technology 11. Design: Architecture, Automobile Design, product Design, Fashion Design, Interior Design, User Interactive & User Experience Design, Graphic & Communication Design, Apparels & Fashion Design, Interior & Space Planning, Set & Exhibition Design, Animation & Special Effects, Visual Arts, Web Design, Communication Design, Animation & Visual Effects be inserted 12. Multimedia : Graphic & Web 13. Journalism & Mass Communication : Multimedia, Journalism, Journalism & Mass Communication
18	Faculty of Computer Technology	Institute of Advanced Computing	<p>B.Tech.(Hons.)/B.Tech./B.E.</p> <p>Following Major subjects areas will be covered however as per the recommendation of Academic Council integration of two or more subject areas or new areas will be included:</p> <p>Artificial Intelligence Cloud Computing Cyber Security & Forensic IOT 3-D Animation and Graphics Computer and Communication Engineering Computer Engineering Computer Engineering (Software Engineering) Computer Engineering and Application Computer Networking Computer Science and Engineering Computer Science and Engineering (Networks) Computer Science and information Technology Computer Science and Systems Engineering Computer Science and Technology Computer Technology</p>

XX. In the list of vocational certificate and Diploma course following be inserted, after S.No. 100

Sr. No.	Name of Diploma/Certificate	Eligibility
101.	Diploma in Agriculture Extension Services	12 th pass
102.	Diploma in Education (10+2),	12 th pass
103.	Diploma in Drone operation (10+2)	12 th pass
104.	Diploma in Social Marketing	12 th pass
105.	Diploma in Blogger	12 th pass
106.	Diploma in Marketing	12 th pass
107.	Diploma in 3D Printing	10 th pass
108.	Diploma in Food Process	10 th pass
109.	Diploma in Front Office	10 th pass
110.	Diploma in House Keeping	10 th pass
111.	Diploma in Food & Beverages	10 th pass
112.	Diploma in Bakery & Confectionery	10 th pass
113.	Diploma in Yogic Education	12 th pass
114.	Diploma Course in Sound Engineering (Audio Production, Sound Recording and Editing)	12 th pass
115.	Diploma Course in Agricultural and Horticulture Management	12 th pass
116.	Diploma Course in Communication and Event Management	10 th pass
117.	Diploma Course in Event Management	12 th pass
118.	Diploma in Tour Management (UGDTM)	12 th pass
119.	Diploma in Web Designing and Office Automation	12 th pass
120.	Diploma in Hardware Maintenance	10 th pass
121.	Diploma in media disability communication	10 th pass
122.	Diploma in Air Hostess	10 th pass
123.	Diploma in Tourist Guide	10 th pass
124.	Diploma in Spiritual Tourism	10 th pass
125.	Post Graduate Diploma in Counseling	Graduation
126.	Post Graduate Diploma Course in Human Rights	Graduation

127.	Post-Graduate Diploma in Rural Management	Graduation
128.	Post-Graduate Diploma Course in Retail Management	Graduation
129.	Certificate Course in Teaching Technologies in Higher Education	10 th pass
130.	Certificate Course in Social Perspectives in Disaster Management	10 th pass
131.	Certificate Course in Environment Management and Disaster Mitigation	10 th pass
132.	Certificate Course in Functional Proficiency in English	10 th pass
133.	Certificate Course in Business English Skills	10 th pass
134.	Certificate Course in Music Appreciation and Music Journalism	10 th pass
135.	Certificate Course in web designing and office automation	10 th pass
136.	Certificate Course in Hardware Maintenance	10 th pass
137.	Certificate Course in Computer Network and Optical Fiber	10 th pass
138.	Certificate Course in Microprocessor and Microcontroller	10 th pass
139.	Certificate Course in personal and office skills	10 th pass
140.	Certificate in News Anchoring	10 th pass
141.	Certificate Course in Reporting Communication	10 th pass
142.	Certificate Course in Voice Cultural & Verbal Communication	10 th pass
143.	Certificate Course in RJ	10 th pass
144.	Certificate Course in DJ	10 th pass
145.	Certificate Course in Male Grooming	10 th pass
146.	Certificate Course in Brokerage	10th pass
147.	Certificate course in Security Guard	10th pass
148.	Certificate in Early Childhood and education	10th pass
149.	Certificate in Primary Teaching (CPT)	12th pass
150.	Certificate in Primary Curriculum and Instructions (CPC)	12th pass with Certificate in Primary Teaching (CPT) or equivalent
151.	Diploma in Nursery (Primary) Teaching and Training (NTT)	10th pass

SAGE University, Indore
Ordinance No. 21
Five Years Integrated Law Program

1. Name of Program

Five Years Integrated Degree Program (Shall be quoted simply 'Program' hereafter in this ordinance). The program like BA LLB (Hons), B.Com LLB (Hons), BBA LLB (Hons), shall be offered under this ordinance, subject to the recommendation of the respective Board of Studies and as per norms of Regulatory Authorities.

2. Name of Faculty and Board of Studies

Name of Faculty and Board of Studies will be as per the selection of Course which will come under the Five Years Integrated Degree Program.

3. Duration

Schedule Period of Program completion: 5 Years

Maximum Period of Program completion: 8 Years

4. Eligibility

Minimum qualification for admission to the first year of Five Years Integrated Degree Program shall be the pass in qualifying Higher Secondary School Certificate Examination (10+2) scheme with relevant subjects (also securing pass marks in these relevant subjects individually) conducted by M.P. Board of Secondary Education or an equivalent examination from a recognized Board/University or as prescribed by concern Regulatory Authorities from time to time.

5. Admission Process

Admission to the program shall be made by an admission committee approved by the Vice Chancellor. The admission process shall take place on the criteria approved by the Committee. (As per Ordinance no.2)

6. Number of Seats for the Program

It will be decided time to time by the university Academic Council or as per guidelines of regulatory authorities/statutory bodies as and where applicable.

7. Medium of Instruction:

The medium of instruction and examination shall be English. For language subjects, the medium shall be the language concerned. For teaching of languages, the concerned language can be adopted as a medium of instruction.

8. Fee Structure

- a) All the fees categories including Program fee and the examination fee shall be determined by the University from time to time, and shall be payable by the students at the beginning of each semester. The fee structure shall be determined in consultation with the Madhya Pradesh Private Universities Regulatory Commission.
- b) Registrar shall notify the quantum of fees payable and the schedule of registration before the start of each semester.
- c) Fees, once paid, and if student has started attending the classes, is not refundable in any case except for the caution money. In some cases of genuine hardship, the Vice-Chancellor may permit an extension in the last date of payment of fees however, all the students shall be required to pay the prescribed fee before the start of examination. In case any student has been allowed to appear in the examination, the result of such student shall be withheld till all his dues are cleared.

The fees shall be applicable as per approval of Board of Management from time to time.

9. Academic System - Examination (As per Ordinance No 05)

Curriculum & Related Regulations: As recommended by Academic Council, as per norms/guidelines of regulatory body.

10. Assessment System

The University can decide on the grade or percentage of marks required to pass in a course and also the CGPA required to qualify for a degree as per regulatory body guidelines, taking into consideration, the recommendations of the concerned statutory professional council.

11. Eligibility for the Award of the Degree

Student will be declared eligible for the award of the Five Years Integrated Degree Program if he fulfills the academic regulations, pursued a course of study for not less than five academic years and not more than eight academic years. A student shall be declared eligible for the award of the Five Years Integrated Degree Program, if He/she fulfills the entire requirement set by Regulatory Authorities. The minimum Teaching / Classes conduction in each semester will be 90 days.

12. Attendance

Attendance in theory and practical classes shall be compulsory as per statues. Presently, it is 75% in theory. During dissertation phases, the candidate must carry out a sufficient amount of dissertation work to the satisfaction of the committee approved by the Vice Chancellor, which shall evaluate the dissertation work as per the standard norms.

13. General Instructions

- a. Executive Council of the University shall be the competent authority to decide on the matters which are not covered in this ordinance.
- b. The subject to be studied in different semester include lab work, practical, implant training, project etc. shall be as per the University schemes, approved by Board of Studies of the University on the basis of Authority norms and the Management Council of the University.
- c. Not with standing anything stated in this Ordinance for any unforeseen issues arising and not covered by this Ordinance or in the event of differences of interpretation, the Vice-Chancellor may take a decision after obtaining, if necessary, the opinion/advice of a Committee, consisting of any or Deans and/or all the Directors/Deans of all Departments/Institutions Schools. The decision of the Vice-Chancellor shall be final.
- d. The Reservation of SC/ST/Other category candidates shall be applicable as per the norms of the State Government of Madhya Pradesh and/or the Government of India.

SAGE University, Indore
Ordinance No. 22
Five Years Integrated Degree Program (B.Tech./BE + MBA)

1. Name of Program

Five Years Integrated Degree Program (Shall be quoted simply 'Program' hereafter in this ordinance). The program like B.Tech./BE + MBA shall be offered under this ordinance, subject to the recommendation of the respective Board of Studies and as per norms of Regulatory Authorities.

2. Name of Faculty and Board of Studies

Name of Faculty and Board of Studies will be as per the selection of Course which will come under the Five Years Integrated Degree Program.

3. Duration

Schedule Period of Program completion: 5 Years

Maximum Period of Program completion: 8 Years

4. Eligibility

Minimum qualification for admission to the first year of Five Years Integrated Degree Program shall be the pass in qualifying Higher Secondary School Certificate Examination (10+2) scheme with relevant subjects (also securing pass marks in these relevant subjects individually) conducted by M.P. Board of Secondary Education or an equivalent examination from a recognized Board/University or as prescribed by concern Regulatory Authorities from time to time.

5. Admission Process

Admission to the program shall be made by an admission committee approved by the Vice Chancellor. The admission process shall take place on the criteria approved by the Committee. (As per Ordinance no.2)

6. Number of Seats for the Program

It will be decided time to time by the university Academic Council or as per guidelines of regulatory authorities/statutory bodies as and where applicable.

7. Medium of Instruction:

The medium of instruction and examination shall be English. For language subjects, the medium shall be the language concerned. For teaching of languages, the concerned language can be adopted as a medium of instruction.

8. Fee Structure

- a) All the fees categories including Program fee and the examination fee shall be determined by the University from time to time, and shall be payable by the students at the beginning of each semester. The fee structure shall be determined in consultation with the Madhya Pradesh Private Universities Regulatory Commission.
- b) Registrar shall notify the quantum of fees payable and the schedule of registration before the start of each semester.
- c) Fees, once paid, and if student has started attending the classes, is not refundable in any case except for the caution money. In some cases of genuine hardship, the Vice-Chancellor may permit an extension in the last date of payment of fees however, all the students shall be required to pay the prescribed fee before the start of examination. In case any student has been allowed to appear in the examination, the result of such student shall be withheld till all his dues are cleared.

The fees shall be applicable as per approval of Board of Management from time to time.

9. Academic System - Examination (As per Ordinance No 05)

Curriculum & Related Regulations: As recommended by Academic Council, as per norms/guidelines of regulatory body.

10. Assessment System

The University can decide on the grade or percentage of marks required to pass in a course and also the CGPA required to qualify for a degree as per regulatory body guidelines, taking into consideration, the recommendations of the concerned statutory professional council.

11. Eligibility for the Award of the Degree

- a. Student will be declared eligible for the award of the Five Years Integrated Degree Program if he fulfills the academic regulations, pursued a course of study for not less than five academic years and not more than eight academic years. A student shall be declared eligible for the award of the Five Years Integrated Degree Program, if He/she fulfills the entire requirement set by Regulatory Authorities. The minimum Teaching / Classes conduction in each semester will be 90 days.
- b. Student is eligible to exit and avail degree (Graduation) after successful completion of four years programme, subject to fulfillment of academic and examination regulation

12. Attendance

Attendance in theory and practical classes shall be compulsory as per statues. Presently, it is 75% in theory. During dissertation phases, the candidate must carry out a sufficient amount of dissertation work to the satisfaction of the committee approved by the Vice Chancellor, which shall evaluate the dissertation work as per the standard norms.

13. General Instructions

- a. Executive Council of the University shall be the competent authority to decide on the matters which are not covered in this ordinance.
- b. The subject to be studied in different semester include lab work, practical, implant training, project etc. shall be as per the University schemes, approved by Board of Studies of the University on the basis of Authority norms and the Management Council of the University.
- c. Not with standing anything stated in this Ordinance for any unforeseen issues arising and not covered by this Ordinance or in the event of differences of interpretation, the Vice-Chancellor may take a decision after obtaining, if necessary, the opinion/advice of a Committee, consisting of any or Deans and/or all the Directors/Deans of all Departments/Institutions Schools. The decision of the Vice-Chancellor shall be final.
- d. The Reservation of SC/ST/Other category candidates shall be applicable as per the norms of the State Government of Madhya Pradesh and/or the Government of India.

SAGE University, Indore**Ordinance No. 23****Five Years Integrated Degree Program (B.Tech./B.E.+ M.Tech)****1. Name of Program**

Five Years Integrated Degree Program (Shall be quoted simply 'Program' hereafter in this ordinance). The program like B.Tech/BE + M.Tech shall be offered under this ordinance, subject to the recommendation of the respective Board of Studies and as per norms of Regulatory Authorities.

2. Name of Faculty and Board of Studies

Name of Faculty and Board of Studies will be as per the selection of Course which will come under the Five Years Integrated Degree Program.

3. Duration

Schedule Period of Program completion: 5 Years

Maximum Period of Program completion: 8 Years

4. Eligibility

Minimum qualification for admission to the first year of Five Years Integrated Degree Program shall be the pass in qualifying Higher Secondary School Certificate Examination (10+2) scheme with relevant subjects (also securing pass marks in these relevant subjects individually) conducted by M.P. Board of Secondary Education or an equivalent examination from a recognized Board/University or as prescribed by concern Regulatory Authorities from time to time.

5. Admission Process

Admission to the program shall be made by an admission committee approved by the Vice Chancellor. The admission process shall take place on the criteria approved by the Committee. (As per Ordinance no.2)

6. Number of Seats for the Program

It will be decided time to time by the university Academic Council or as per guidelines of regulatory authorities/statutory bodies as and where applicable.

7. Medium of Instruction:

The medium of instruction and examination shall be English. For language subjects, the medium shall be the language concerned. For teaching of languages, the concerned language can be adopted as a medium of instruction.

8. Fee Structure

- a) All the fees categories including Program fee and the examination fee shall be determined by the University from time to time, and shall be payable by the students at the beginning of each semester. The fee structure shall be determined in consultation with the Madhya Pradesh Private Universities Regulatory Commission.
- b) Registrar shall notify the quantum of fees payable and the schedule of registration before the start of each semester.
- c) Fees, once paid, and if student has started attending the classes, is not refundable in any case except for the caution money. In some cases of genuine hardship, the Vice-Chancellor may permit an extension in the last date of payment of fees however, all the students shall be required to pay the prescribed fee before the start of examination. In case any student has been allowed to appear in the examination, the result of such student shall be withheld till all his dues are cleared.

The fees shall be applicable as per approval of Board of Management from time to time.

9. Academic System - Examination (As per Ordinance No 05)

Curriculum & Related Regulations: As recommended by Academic Council, as per norms/guidelines of regulatory body.

10. Assessment System

The University can decide on the grade or percentage of marks required to pass in a course and also the CGPA required to qualify for a degree as per regulatory body guidelines, taking into consideration, the recommendations of the concerned statutory professional council.

11. Eligibility for the Award of the Degree

- a. Student will be declared eligible for the award of the Five Years Integrated Degree Program if he fulfills the academic regulations, pursued a course of study for not less than five academic years and not more than eight academic years. A student shall be declared eligible for the award of the Five Years Integrated Degree Program, if He/she fulfills the entire requirement set by Regulatory Authorities. The minimum Teaching / Classes conduction in each semester will be 90 days.
- b. Student is eligible to exit and avail degree (Graduation) after successful completion of four years programme, subject to fulfillment of academic and examination regulation

12. Attendance

Attendance in theory and practical classes shall be compulsory as per statues. Presently, it is 75% in theory. During dissertation phases, the candidate must carry out a sufficient amount of dissertation work to the satisfaction of the committee approved by the Vice Chancellor, which shall evaluate the dissertation work as per the standard norms.

13. General Instructions

- a. Executive Council of the University shall be the competent authority to decide on the matters which are not covered in this ordinance.
- b. The subject to be studied in different semester include lab work, practical, implant training, project etc. shall be as per the University schemes, approved by Board of Studies of the University on the basis of Authority norms and the Management Council of the University.
- c. Not with standing anything stated in this Ordinance for any unforeseen issues arising and not covered by this Ordinance or in the event of differences of interpretation, the Vice-Chancellor may take a decision after obtaining, if necessary, the opinion/advice of a Committee, consisting of any or Deans and/or all the Directors/Deans of all Departments/Institutions Schools. The decision of the Vice-Chancellor shall be final.
- d. The Reservation of SC/ST/Other category candidates shall be applicable as per the norms of the State Government of Madhya Pradesh and/or the Government of India.

SAGE University, Indore
Ordinance No. 24
Five Years Degree Program

1. Name of Program

Five Years Graduate Degree Program (Shall be quoted simply 'Program' hereafter in this ordinance). The program like Bachelor of Architecture (B.Arch.) shall be offered under this ordinance, subject to the recommendation of the respective Board of Studies and as per norms of Regulatory Authorities.

2. Name of Faculty and Board of Studies

Name of Faculty and Board of Studies will be as per the selection of Course which will come under the Five Year Degree Program.

3. Duration

Schedule Period of Program completion: 5 Years

Maximum Period of Program completion: 8 Years

4. Eligibility

Minimum qualification for admission to the first year of Five Years Degree Program shall be the pass in qualifying Higher Secondary School Certificate Examination (10+2) scheme with relevant subjects (also securing pass marks in these relevant subjects individually) conducted by M.P. Board of Secondary Education or an equivalent examination from a recognized Board/University.

5. Admission Process

Admission to the program shall be made by an admission committee approved by the Vice Chancellor. The admission process shall take place on the criteria approved by the Committee. (As per Ordinance no.2)

6. Number of Seats for the Program

It will be decided time to time by the University Academic Council or as per guidelines of Council of Architecture and or other statutory bodies as and where applicable.

7. Medium of Instruction:

The medium of instruction and examination shall be English. For language subjects, the medium shall be the language concerned. For teaching of languages, the concerned language can be adopted as a medium of instruction.

8. Fee Structure

- a) All the fees categories including Program fee and the examination fee shall be determined by the University from time to time, and shall be payable by the students at the beginning of each semester. The fee structure shall be determined in consultation with the Madhya Pradesh Private Universities Regulatory Commission.
- b) Registrar shall notify the quantum of fees payable and the schedule of registration before the start of each semester.
- c) Fees, once paid, and if student has started attending the classes, is not refundable in any case except for the caution money. In some cases of genuine hardship, the Vice-Chancellor may permit an extension in the last date of payment of fees however, all the students shall be required to pay the prescribed fee before the start of examination. In case any student has been allowed to appear in the examination, the result of such student shall be withheld till all his dues are cleared.

The fees shall be applicable as per approval of Board of Management from time to time.

9. Academic System - Examination (As per Ordinance No 05)

Curriculum & Related Regulations: As recommended by Academic Council, as per norms/guidelines of regulatory body.

10. Assessment System

The University can decide on the grade or percentage of marks required to pass in a course and also the CGPA required to qualify for a degree as per regulatory body guidelines, taking into consideration, the recommendations of the concerned statutory professional council.

11. Eligibility for the Award of the Degree

- a. Student will be declared eligible for the award of the Five Years Degree Course if he fulfills the academic regulations, pursued a course of study for not less than five academic years and not more than eight academic years. A student shall be declared eligible for the award of the Five years Degree Course, if He/she fulfills the entire requirement set by Regulatory Authorities. The minimum Teaching / Classes conduction in each semester will be 90 days.

12. Attendance

Attendance in theory and practical classes shall be compulsory as per statues. Presently, it is 75% in theory. During dissertation phases, the candidate must carry out a sufficient amount of dissertation work to the satisfaction of the committee approved by the Vice Chancellor, which shall evaluate the dissertation work as per the standard norms.

13. General Instructions

- a. Executive Council of the University shall be the competent authority to decide on the matters which are not covered in this ordinance.
- b. The subject to be studied in different semester include lab work, practical, implant training, project etc. shall be as per the University schemes, approved by Board of Studies of the University on the basis of Authority norms and the Management Council of the University.
- c. Not with standing anything stated in this Ordinance for any unforeseen issues arising and not covered by this Ordinance or in the event of differences of interpretation, the Vice-Chancellor may take a decision after obtaining, if necessary, the opinion/advice of a Committee, consisting of any or Deans and/or all the Directors/Deans of all Departments/Institutions Schools. The decision of the Vice-Chancellor shall be final.
- d. The Reservation of SC/ST/Other category candidates shall be applicable as per the norms of the State Government of Madhya Pradesh and/or the Government of India.

SAGE University, Indore**Ordinance No. 25****Three Years Diploma Programme in Engineering & Technology****1. Name of Program**

Diploma Program (Shall be quoted simply 'Program' hereafter in this ordinance) the programs like Diploma in Engineering (All Specialization); shall be offered under this Ordinance, subject to the recommendation of the respective Board of Studies and as per norms of Regulatory Authorities. Board of Studies is authorized to recommend further Additions/Alterations in this Ordinance.

2. Name of Faculty and Board of Studies

Name of Faculty and Board of Studies will be as per the selection of Course which will come under Diploma Program.

3. Duration

- a. Schedule Period of Program completion: 3 Years after High School, 2 Years after Higher Secondary School
- b. Maximum Period of Program completion: 6 Years for 3 years programme, 5 Years for 2 years programme.

4. Eligibility

- a. Minimum qualification for admission to the Diploma Program shall be the pass in qualifying High School for 3 years Diploma Programme and Higher Secondary School Certificate Examination (10+2) scheme for 2 years Diploma programme with relevant subjects (also securing pass marks in these relevant subjects individually) conducted by M.P. Board of Secondary Education or an equivalent examination from a recognized Board/University.
- b. Candidate with higher secondary school certificate examination (10+2) shall be eligible for admission directly to the second year of 3 year diploma programme.

5. Admission Process

Admission to the program shall be made by an admission committee approved by the Vice Chancellor. The admission process shall take place on the criteria approved by the Committee. (As per Ordinance no.2)

6. Number of Seats for the Program

It will be decided time to time by the University Academic Council or as per guidelines of Regulatory Authorities and other statutory bodies as and where applicable.

7. Medium of Instruction:

The medium of instruction and examination shall be English. For language subjects, the medium shall be the language concerned. For teaching of languages, the concerned language can be adopted as a medium of instruction.

8. Fee Structure

- a. All the fees categories including Program fee and the examination fee shall be determined by the University from time to time, and shall be payable by the students at the beginning of each semester. The fee structure shall be determined in consultation with the Madhya Pradesh Private Universities Regulatory Commission.
- b. Registrar shall notify the quantum of fees payable and the schedule of registration before the start of each semester.
- c. Fees, once paid, and if student has started attending the classes, is not refundable in any case except for the caution money. In some cases of genuine hardship, the Vice-Chancellor may permit an extension in the last date of payment of fees however, all the students shall be required to pay the prescribed fee before the start of examination. In case any student has been allowed to appear in the examination, the result of such student shall be withheld till all his dues are cleared. The fees shall be applicable as per approval of Board of Management from time to time.

9. Academic System - Examination (As per Ordinance No 05)

Curriculum & Related Regulations: As recommended by Academic Council, as per norms/guidelines of regulatory authorities.

10. Assessment System

The University can decide on the grade or percentage of marks required to pass in a course and also the CGPA required to qualify for a degree as per regulatory authorities guidelines, taking into consideration, the recommendations of the concerned statutory professional council.

11. Eligibility for the Award of the Degree

Student will be declared eligible for the award of the Degree; if he fulfills the academic regulations, pursued a course of study for not less than three academic years for 3 years programme and not less than two academic years for 2 years programme not more than six academic years for three years programme and not more than five academic years for two years programme. A student shall be declared eligible for the award of the three years Diploma Course, if He/she fulfills the entire requirement set by Regulatory Authorities. The minimum Teaching / Classes conduction in each semester will be 90 days.

12. Attendance

Attendance in theory and practical classes shall be compulsory as per statues. Presently, it is 75% in theory and practical separately. During dissertation phases, the candidate must carry out a sufficient amount of dissertation work to the satisfaction of the committee approved by the Vice Chancellor, which shall evaluate the dissertation work as per the standard norms.

13. General Instructions

- a. Board of Management of the University shall be the competent authority to decide on the matters which are not covered in this ordinance.
- b. The subject to be studied in different semester include lab work, practical, implant training, project etc. shall be as per the University schemes, approved by Board of Studies of the University on the basis of Authority norms and the Management Council of the University.
- c. Not with standing anything stated in this Ordinance for any unforeseen issues arising and not covered by this Ordinance or in the event of differences of interpretation, the Vice-Chancellor may take a decision after obtaining, if necessary, the opinion/advice of a Committee, consisting of any or Deans and/or all the Directors/Deans of all Departments/Institutions Schools. The decision of the Vice-Chancellor shall be final.
- d. The Reservation of SC/ST/Other category candidates shall be applicable as per the norms of the State Government of Madhya Pradesh and/or the Government of India.

SAGE University, Indore**Ordinance No. 26****Two Years Diploma Programme in Pharmaceutical Sciences****1. Name of Program**

Diploma Program (Shall be quoted simply 'Program' hereafter in this ordinance) the programs like Diploma in Pharmacy; and other similar Diploma course shall be offered under this ordinance, subject to the recommendation of the respective Board of Studies and as per norms of Regulatory Authorities. Board of Studies is authorized to recommend further Additions/Alterations in this Ordinance.

2. Name of Faculty and Board of Studies

Name of Faculty and Board of Studies will be as per the selection of Course which will come under Diploma Program.

3. Duration

Schedule Period of Program completion: 2 Years

Maximum Period of Program completion: 5 Years

4. Eligibility

Minimum qualification for admission to the Diploma Program shall be the pass in qualifying Higher Secondary School Certificate Examination (10+2) scheme with relevant subjects (also securing pass marks in these relevant subjects individually) conducted by M.P. Board of Secondary Education or an equivalent examination from a recognized Board/University.

5. Admission Process

Admission to the program shall be made by an admission committee approved by the Vice Chancellor. The admission process shall take place on the criteria approved by the Committee. (As per Ordinance no.2)

6. Number of Seats for the Program

It will be decided time to time by the University Academic Council or as per guidelines of Regulatory Authorities and other statutory bodies as and where applicable.

7. Medium of Instruction:

The medium of instruction and examination shall be English. For language subjects, the medium shall be the language concerned. For teaching of languages, the concerned language can be adopted as a medium of instruction.

8. Fee Structure

- a. All the fees categories including Program fee and the examination fee shall be determined by the University from time to time, and shall be payable by the students at the beginning of each semester. The fee structure shall be determined in consultation with the Madhya Pradesh Private Universities Regulatory Commission.
- b. Registrar shall notify the quantum of fees payable and the schedule of registration before the start of each semester.
- c. Fees, once paid, and if student has started attending the classes, is not refundable in any case except for the caution money. In some cases of genuine hardship, the Vice-Chancellor may permit an extension in the last date of payment of fees however, all the students shall be required to pay the prescribed fee before the start of examination. In case any student has been allowed to appear in the examination, the result of such student shall be withheld till all his dues are cleared. The fees shall be applicable as per approval of Board of Management from time to time.

9. Academic System - Examination (As per Ordinance No 05)

Curriculum & Related Regulations: As recommended by Academic Council, as per norms/guidelines of PCI/UGC.

10. Assessment System

The University can decide on the grade or percentage of marks required to pass in a course and also the CGPA required to qualify for a degree as per PCI/ UGC guidelines, taking into consideration, the recommendations of the concerned statutory professional council.

11. Eligibility for the Award of the Degree

Student will be declared eligible for the award of the Degree; if he fulfills the academic regulations, pursued a course of study for not less than two academic years and not more than five academic years. A student shall be declared eligible for the award of the Two Years Diploma Course, if He/she fulfills the entire requirement set by Regulatory Authorities. The minimum Teaching / Classes conduction in each semester will be 90 days.

12. Attendance

Attendance in theory and practical classes shall be compulsory as per statues. Presently, it is 75% in theory and practical separately. During dissertation phases, the candidate must carry out a sufficient amount of dissertation work to the satisfaction of the committee approved by the Vice Chancellor, which shall evaluate the dissertation work as per the standard norms.

13. General Instructions

- a. Board of Management of the University shall be the competent authority to decide on the matters which are not covered in this ordinance.
- b. The subject to be studied in different semester include lab work, practical, implant training, project etc. shall be as per the University schemes, approved by Board of Studies of the University on the basis of Authority norms and the Management Council of the University.
- c. Not with standing anything stated in this Ordinance for any unforeseen issues arising and not covered by this Ordinance or in the event of differences of interpretation, the Vice-Chancellor may take a decision after obtaining, if necessary, the opinion/advice of a Committee, consisting of any or Deans and/or all the Directors/Deans of all Departments/Institutions Schools. The decision of the Vice-Chancellor shall be final.
- d. The Reservation of SC/ST/Other category candidates shall be applicable as per the norms of the State Government of Madhya Pradesh and/or the Government of India.

भाग ४ (ग)**अंतिम नियम****विधान सभा सचिवालय मध्यप्रदेश****अधिसूचना**

भोपाल, दिनांक 12 जुलाई 2018 (आषाढ 21 शक संवत् 1940)

क्र. 15496-वि.स.-स्था.-18.—मध्यप्रदेश विधान सभा सचिवालय सेवा अधिनियम, 1981 (क्रमांक 20, 1981) की धारा 4 द्वारा प्रदत्त शक्तियों को प्रयोग में लाते हुए राज्यपाल, मध्यप्रदेश विधानसभा के अध्यक्ष के परामर्श से मध्यप्रदेश विधान सभा सचिवालय (भर्ती तथा सेवाशर्तें) नियम, 1990 में मध्यप्रदेश शासन, वित्त विभाग द्वारा दी गई सहमति अनुसार निम्नलिखित संशोधन करते हैं:—

संशोधन

उक्त नियमों के नियम-17 के प्रथम परन्तुक में 15,00,000 (रुपये पन्द्रह लाख) के स्थान पर रुपये 20,00,000 (रुपये बीस लाख) प्रतिस्थापित किया जाये.

मध्यप्रदेश के राज्यपाल के नाम से तथा आदेशानुसार,
अवधेश प्रताप सिंह, प्रमुख सचिव.