

Admission – 2019-20

Important Information

Reservation, Relaxation and Weight age for Admission (As per MP Govt. Admission Rule)

Seat Distribution (In each programme of study)	80% Seats for MP Candidates (having domicile certificate) and 20% Seats for Other State Candidates.
Category Reservation of MP	SC/ST/OBC/General (As per MP Govt. Rules)
All Categories Female Reservation	30% of Seats in each Category will be reserved for female candidates

FACULTY OF AGRICULTURE

Aims & Objectives

- Education and technology development for environmentally sustainable agriculture/ veterinary/forestry/animal husbandry models suited to farmers of rain fed regions.
- Education and technology development for aromatic & medicinal plants, live stock management.
- Livelihood strategies for the landless and marginalized farmers through innovative biomass strategies, post harvest technologies & seed technologies.
- Entrepreneurial approach to agricultural education.
- Education and technology dissemination through extension services and management.
- Creation of hi-tech resource centres including biotechnology and watershed management technologies.

Departments

- Department of Crop Science
- Department of Natural Resource Management
- Department of Technology Transfer

Courses Offered

S.N.	Name of the course	Seats	Duration	Eligibility
1	M.Sc.(Ag.) Extension	15	4 Sem.	B.Sc.(Ag.)/ Ag.+Ent.)
2	M.Sc.(Ag.) Soil Science and Agriculture Chemistry	10	4 Sem.	B.Sc.(Ag.)/ Ag.+Ent.)
3	M.Sc. (Ag.) Agronomy	10	4 Sem.	B.Sc.(Ag.)/ Ag.+Ent.)
4	M.Sc.(Ag.) Agriculture Economics	10	4 Sem.	B.Sc.(Ag./Hort/Ag+Ent)
5	M.Sc.(Ag.) Horticulture	10	4 Sem.	B.Sc.(Ag/Hort/Ag+Ent)
6	M.Sc.(Ag.) Agri Biochemistry	10	4 Sem.	B.Sc.(Ag/Hort/Ag+Ent)
7	M.Sc. (Ag.) Live Stock Production and Mgt.	10	4 Sem.	B.Sc.(Ag)/Ag&Ent)
8	B.Sc.(Home Science)	40	6 Sem.	10+2 (Ag/Sc/H.Sc/Arts)
9*	B.Sc.(Ag.)	120	8 Sem	10+2

*-Admission through the entrance of state level

FACULTY OF ARTS

Aims & Objectives

- To develop skilled human resource in the field of art, crafts & professional designing.
- To develop professionals for mass communication with emphasis on development and rural communication.
- Development and promotion of new communication methods, techniques and multi media materials for rural areas. Imparting training in the field of art & crafts
- Promoting art & crafts as a tool of rural livelihood.
- Preservation and promotion of rural, tribal and regional art, crafts and designs.
- Awareness and training programmers' for empowerment of rural masses.
- Protect and promote traditional wisdom and cultural values.
- Teachers education, training for rural and tribal schools.

- Human resource development to promote ethics, social values, culture and harmony.
- Education in library and information sciences.

Departments

- Department of peoples Education and Mass Communication
- Department of Professional Arts
- Department of Humanities and Social Sciences
- Department of Sanskrit

Course Offered

S.N.	Name of the Course	Seats	Duration (Semesters)	Minimum Qualification
1	M.S.W.	35	4	Graduation with 50%
2	M.J.M.C(Mass Communication)	30	2	B.J.
3	MFA (Painting Applied Art, Sculpture)	30	4	BFA in relevant subject
4	M.L.I.Sc.	30	2	B.L.I.Sc.
5	M.A. (Drrawing and Painting)	30	4	Graduation
6	MA (Hindi, English, Sanskrit, Political Science, Philosophy, History, Sociology,Applied Psychology)	30	4	Graduation
7	M.A. HC & Y Sc.	40	4	Graduation
8	M.Muse (Tabala)	10	4	B.Mus.
9	B.Lib.I.Sc.	30	2	Graduation
	B.J.M.C (Mass Communication)	30	2	Graduation
10	BA(Human Consciousness & Yogic Sc.)	60	6	10+2
11	B.A.	100	6	10+2
12	B.S.W	60	6	10+2
13	BFA (Painting, Applied Art, Sculpture)	40	8	10+2
14	BPES (Bachelor of Physical Education and Sport)	40	6	10+2
15	B.P.A.(Bachelor of performing Art)(Vocal and Instrumental Tabala)	20	6	10+2
16	P.G. Dip. (Yoga)	60	2	Graduation
17*	B.Ed	100	4	Graduation
18*	B.El.Ed.	30	8	10+2
19*	M.Ed.	30	4	B.Ed.

* Admitted by Higher Education of M.P.

FACULTY OF ENGINEERING & TECHNOLOGY

Aims & Objectives

- To develop professionals of various dimensions of Engineering and Technology.
- Educational & technology development for livelihood of rural masses.
- Consultancy services in the area of Engineering and Tehnology.
- Development and promotion of technology for rural housing, sanitation & water supply.
- Promotion of traditional health system (Ayurveda & Naturopathy)
- To develop rural database- generation compilation, storage and retrieval (information technology)

Departments

- Department of Food Technology
- Department of Agricultural Engineering
- Department of Information Technology
- Department of Civil Engineering

Courses Offered

S.N.	Name of the course	Seats	Duration	Eligibility
1	B.Tech. (Information Technology)	60	8 Sem.	Intermediate PCM
2	B.Tech. (Food Technology)	60	8 Sem.	Intermediate PCM
3	B.Tech. (Agricultural Engineering)	60	8 Sem.	Intermediate PCM
4	B.Tech. (Civil Engineering)	60	8 Sem.	Intermediate PCM DTE dk fu;e ykxw gksxk A

Courses Under DDUKK				
5	B.Voc.(Agricultural Operation and Management)	50	6 Sem	Intermediate
6	B.Voc.(Renewable Energy Technology and Management)	50	6 Sem	Intermediate
7	B.Voc.(Retail Management and IT)	50	6 Sem	Intermediate
8	B.Voc.(Food Processing and Technology)	50	6 Sem	Intermediate
9	B.Voc.(Building Construction Technology)	50	6 Sem	Intermediate
10	B.Voc.(Accountion Practices and Taxation)	50	6 Sem	Intermediate
11	B.Voc.(Tourism and Hospitality Management)	50	6 Sem	Intermediate
12	B.Voc.(Sanitation and Waste Management)	50	6 Sem	Intermediate
13	B.Voc.(CyberSecurity and Information Technology)	50	6 Sem	Intermediate
14	M.Voc.(Agricultural Operation and Management)	15	4 Sem	B.Voc. (Relevant discipline)
15	M.Voc.(Retail Management and IT)	15	4 Sem	B.Voc. (Relevant discipline)
16	M.Voc.(Food Processing and Technology)	15	4 Sem	B.Voc. (Relevant discipline)
17	Diploma in GST	50	2 sem	10+2

FACULTY OF RURAL DEVELOPMENT & BUSINESS MANAGEMENT

Aims & Objectives

- To develop management professionals for rural development.
- To develop professionals in the area of small business and agri-business management.
- To develop professionals for management of cultural heritage, echo-tourism and promote culture as employment activity.
- Consultancy services in the area of product promotion and marketing.
- Monitoring and evaluation of rural development projects.
- Cadres for social work management, people's self-governance, women and weaker section.

Departments

- Department of Rural Management
- Department of Business Management
- Department of Agri-Business Management

Course offered:

S.N	Name of the Course	Seats (Pre)	Present	Duration	Eligibility
1	M.A.(Rural Development)	40	20	4 Sem.	Graduation
2	B.Com.	60	60	3 years	10+2
3	M.Com		20	4 Sem.	B.Com
4	BBA	120	60	3 years	10+2
5	M.B.A. (Agri Business Management)	20	20	4 Sem.	Graduation
6	M.B.A. (Rural Management)	20	20	4 Sem.	Graduation
7	M.B.A. (Small Business Management)	20	20	4 Sem.	Graduation

FACULTY OF SCIENCE AND ENVIRONMENT

Aims & Objectives

- To develop professionals in various dimensions of modern science and environmental studies.
- Promote scientific knowledge and wisdom especially in rural areas.
- IT assigned resource mapping and decentralizing planning.

- Remote Sensing and GIS application in sustainable agricultural development, Natural Resource Mgt. and empowerment of rural masses.
- To develop and promotion of environmental awareness especially in rural areas.

Departments

- Department of Physical Sciences
- Department of Biological Sciences
- Department of Energy and Environment

Courses Offered

S.I	Name of the course	seats	Duration (Sem)	Eligibility
1	M.Sc. Zoology	20	4(Sem)	B.Sc. (relevant subject)
2	M.Sc. Botany	20	4(Sem)	B.Sc. (relevant subject)
3	M.Sc. (R.S. & G.I.S.)	20	4(Sem)	B.Sc./B.Sc.Ag/ B.Tech.
4	M.Sc. (Environmental Science	20	4(Sem)	B.Sc.(relevant subject)
5*	M.Sc. (Information Technology)	20	4(Sem)	B.Sc. PCM/IT/CS/B. Tech./BCA)
6	M.Sc.(Industrial Chemistry)	20	4(Sem)	B.Sc. (relevant subject)
7*	M.Sc.(Bio Chemistry)	20	4(Sem)	B.Sc. (relevant subject)
8*	M.Sc. (Bio Technology)	20	4(Sem)	B.Sc. (relevant subject)
9*	M.Sc.(Chemistry)	20	4(Sem)	B.Sc. (relevant subject)
10	M.Sc. (Physics)	20	4(Sem)	B.Sc relevant subject
11	M.Sc.(Applied Geology)	20	4(Sem)	B.Sc. with relevant subject
12	M.Sc. (Maths)	20	4(Sem)	B.Sc. (Math/CS)
13*	M.Sc. (Statistics)	20	4(Sem)	B.Sc. (relevant subject)
14	B.Sc.(Maths)	60	3 years	Intermediate(Maths)
15	B.Sc. (Bio)	120	3 years	Intermediate(Bio)
16	B.Sc.(Geo)	60	3 years	Intermediate(Bio/Maths)
17	B.Sc Computer Sc.)	60	3 years	Intermediate PCM/Computer
18*	B.Sc.(Information Technology)	60	3 years	Intermediate PCM/Computer
19*	B.Sc. (Bio Technology)	60	3 years	Intermediate(Bio)
20	BCA	60	3 years	Intermediate PCM
21	PGDCA	60	1 Year	Graduation in any discipline
22	DCA	60	1 Year	Intermediate

* Suggestion by faculty to not start this courses in the present Session.