

Maharaja Suhel Dev University, Azamgarh

List of Concerned/Relevant/Allied disciplines for recruitment of Assistant Professor/Associate Professor/Professor

S. No.	Department	Concerned/Relevant/Allied disciplines
1.	English	i. English ii. Applied English
2.	Economics	i. Economics ii. Business Economics iii. Quantitative Economics iv. Development Economics
3.	History	i. History ii. Medieval & Modern History iii. Composite History
4.	Computer Science	i. Computer Science ii. Computer Application iii. Computer Science & Engineering iv. Information Technology v. Information Science
5.	Mathematics	i. Mathematics ii. Applied Mathematics
6.	Home Science	i. Home Science ii. Foods and Nutrition

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		iii. Extension Education/Extension and Communication Management iv. Child Development/Human Development and Family Studies v. Clothing and Textile vi. Home Management/Family Resource Management
7.	Journalism & Mass Communication	i. Journalism & Mass Communication ii. Communication iii. Mass Communication iv. Journalism v. Media Studies
8.	Management & Business Administration	i. Business Management ii. Business Administration iii. PGDM (Two Years, full time) iv. COMMERCE
9.	Geography	i. Geography ii. Applied geography
10.	Psychology	i. Psychology ii. Applied Psychology
11.	Political Science	i. Political Science ii. Public Administration
12.	Commerce	i. Commerce (M. Com.) ii. Business Administration iii. Business Economics
13.	Law	i. Law
14.	Sanskrit	i. Sanskrit
15.	Sociology	i. Sociology
16.	Integrative Science	i. Integrative Science ii. Bioinformatics

		iii. System Biology iv. Computational Biology v. Integrative Biology vi. Genomics (Computational)
17.	Hindi	i. Hindi
18.	Zoology	i. Zoology ii. Animal Science iii. Biochemistry iv. Applied Biochemistry v. Biotechnology vi. Microbiology vii. Molecular and Human Genetics viii. Environmental Science
19.	Physics	i. Physics ii. Applied Physics iii. Electronics
20.	Botany	i. Botany ii. Plant Science iii. Plant Biotechnology iv. Microbiology v. Biochemistry vi. Applied Biochemistry vii. Marine Biotechnology viii. Genetics

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		ix. Environmental Science
21.	Chemistry	i. Chemistry ii. Organic Chemistry iii. Inorganic chemistry iv. Physical Chemistry
22.	Food Science & Technology	i. Food Science ii. Food Technology iii. Food Science and Technology iv. Post Harvest Technology v. Dairy Technology/Livestock Products Technology vi. Agricultural Processing and Food Engineering vii. Processing and Food Engineering viii. Food Process Engineering ix. Food Processing Technology x. Dairy Engineering xi. Post-Harvest Engineering & Technology xii. Food Science and Nutrition xiii. Food and Nutrition xiv. Post Harvest Technology (Horticulture)/Post Harvest Management (Horticulture)
23.	Agricultural Economics & Agri-Business Management	i. Agricultural Economics & Business Management ii. Agricultural Economics iii. Agricultural Business Management

		iv. Dairy Economics/Livestock Economics v. Agricultural Marketing vi. Business Management / Rural Management
24.	Visual Arts & Animation	i. Visual Arts ii. Applied Arts iii. Fine Arts iv. Painting v. Sculpture
25.	Hospitality & Tourism Management	i. Hospitality & Tourism Management ii. Tourism Management iii. Hotel Management & Catering Technology iv. Tourism & Travel Management

Note:

1. The above list of concerned/relevant/allied disciplines is illustrative and not exhaustive. The Screening/Scrutiny Committee may consider any other discipline(s) as concerned, relevant or allied, if found appropriate in accordance with the nature of the post and the applicable UGC/State Government regulations.
2. The requirement of NET/SLET shall be considered in the appropriate subject/category as recognized by the University Grants Commission (UGC), Council of Scientific and Industrial Research (CSIR) or Indian Council of Agricultural Research (ICAR), as applicable, in accordance with the prevailing regulations.

Anish
21.8.2016

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