

Skill Enhancement Courses under Model Curriculum

Sl No.	SEC
1.	Analytical Thinking and logical reasoning
2.	Introduction to statistics and data analyses
3.	Sports Anthropology
4.	Visual Anthropology
5.	Experimental Archaeology
6.	Scientific writing in Anthropology
7.	Forensic Anthropology
8.	Plant tissue culture/ Marine Biotechnology/ Computational Biology
9.	Mapping & Surveying
10.	Digital Cartography
11.	Data Analytics I
12.	Data Analytics II
13.	Understanding and Managing Self
14.	Psychological First Aid
15.	Computer Application
16.	Ayurveda and Vrksayurveda
17.	Yoga in everyday life
18.	Philosophical Counselling
19.	Personality Development
20.	Corporate Communication
21.	Secretarial Practices
22.	Sociology Of Disaster Resilience And Recovery
23.	Doing Ethnography
24.	Working with Individuals
25.	Working with Groups
26.	Working with Communities
27.	Legal in Drafting
28.	Fundamentals of Data Science and Data Management
29.	Income Tax e-Return Filing
30.	Introduction to Financial Technology (Fin-Tech)
31.	Fermentation Technology and Industrial Enzymes
32.	Molecular Diagnostics
33.	Food Fermentation Techniques
34.	Microbial Diagnosis in Health Clinics
35.	Basics of Museum & Archives
36.	Historian's Craft
37.	Terjuma Nigari
38.	Urdu Sahafat
39.	Bio fertilizers
40.	Nursery & Gardening
41.	Soilless Cultivation

42.	Organic farming
43.	Ethno botany
44.	Mushroom Cultivation
45.	Tissue Culture & plant regeneration
46.	Vermicomposting
47.	Business Intelligence with Power BI
48.	VB.NET
49.	Hindi Anuprayog: Takaniki Sansadhan Evam Upakaran
50.	Gender Sensitization and Resolving Gender Conflict
51.	Gender Entrepreneurial skill for Tourism and Hospitality
52.	Life skill education
53.	Peace education
54.	Art and Craft Education
55.	Computer Application in Teaching Learning Process
56.	Advanced Python Programming
57.	Principles of Management
58.	Renewable energy and energy harvesting
59.	Applied Optics and Photonics
60.	Monitoring Soil Quality
61.	Monitoring Water Quality
62.	Carbon footprint and water Footprint
63.	Political Journalism
64.	Election Studies and Public Opinion Poll
65.	Data Journalism
66.	Podcasting
67.	Project Management
68.	Time Management and Productivity Improvement
69.	Type setting in Latex
70.	Programing with Mathematics
71.	Introduction to Python
72.	Communication Skill for Library Professionals
73.	Online Search Strategies and Techniques
74.	Emerging Technologies and application
75.	Management Information System (MIS)
76.	Enterprise System and platforms
77.	Design Thinking and Innovation
78.	Computational chemistry
79.	Cosmetic and pharmacological chemistry
80.	Corrosion and Prevention
81.	ଅନୁବାଦ ସାହଚର୍ଯ୍ୟ
82.	ଗଣନାଧନ ଓ ଗଣନାଗାଲନାଗ
83.	Open Source GIS
84.	Principles of Management/ Qualitative Methods for Geographical Analysis

