

Maulana Abul Kalam Azad University of Technology, WB
(Formerly known as West Bengal University of Technology)
Proposed Syllabus for B.Sc. in Culinary Science
Effective from academic session 2023-24

Model curriculum structure for 4 year UG program BSc Culinary Science with fixed subjects for MAKAUT WB

Se m	Major (Offline)	Minor (Blended Mode)	Inter Disciplinary (Offline)	Ability Enhancement (Offline)	Skill Enhancement (Online /Sessional)	Common Value added Course (SESSIONAL)	Total credit s
I	BSCS101 & 191-Basics of Food & Beverage Production (3+2) BSCS102 & 192-Food Production Operation - I (3+2)	MIC101-Computer Fundamental (3 credits)	Any one from GE baskets Basket A or D (3 credits)	English & Professional Communication (2 credits)	Life Skills & Personality Development (2 credits)	Yoga/ Health & Wellness/ Sports / Physical Fitness and Wellness/ Community Services (2 credits)	22
II	BSCS201 & 291-Indian Regional Cuisine (3+2) BSCS202 & 292-Food & Beverage Studies (3+2)	1 sub x 3 credits	Any one from GE baskets Basket B or E (3 credits)	Modern Indian Languages and Literature (2 credits)	IT Skills (2 credits)	Critical Thinking / NSS/ Mental Health/ Environmental Education 2 credits)	22
III	BSCS301 & 391-International Culinary & Baking Skills (3+2) BSCS302 & 392-Indian Regional Cuisine and Quantity Food Production (3+2)	1 sub x 4 credits	Any one from GE baskets Basket C or F (3 credits)	The Constitution, Human Rights and Law (2 credits)	Understanding basics of Cyber Security (2 credits)		21

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IV	<p>BSCS401 & 491-Advanced Food Production (3+2)</p> <p>BSCS402 & 492-Contemporary Asian and World Cuisine (3+1)</p> <p>BSCS403 & 493- Advance Front Office & Accommodation Management – I (3+1)</p>	2 sub x 4 credits		<p>Society Culture and Human Behavior / Universal Human Values (UHV) (2 credits)</p>			23
V	<p>BSCS501 & 591-Industrial Training (1+4)</p> <p>BSCS502 & 592-Food Production Operations – Industry Exposure (1+4)</p>	2 sub x 4 credits			<p>Internship to be started after exam of 4th sem (sem break) and completed within 5th sem (weekends) (4 credits)</p>		22
VI	<p>BSCS601 & 691-Kitchen Facility Planning (3+2)</p> <p>BSCS602 & 692-Advanced Bakery and Confectionery (3+2)</p> <p>BSCS603 & 693-Basics of Cloud Kitchen and Operations (3+1)</p>	2 sub x 4 credits					22

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VII	BSCS701 & 791-Institutional and Industrial Catering (3+2) BSCS702 & 792-enu Functions and Material Management (3+2) BSCS703 & 793-Room Division Management – I (3+1)	2 sub x 4 credits					22
VIII	BSCS801 & 891-Research Methodology and Research Project (3+2) BSCS802 & 892-Organizational Behaviour (3+2)				Research project 12 credits		22
	19 sub - 91 credits	11 sub – 42 credits	3 sub – 09 credits	4 sub – 08 credits	3 sub & Int & Proj - 22 credits	2 sub – 4 credits	176

Note:

Normally all 5 credit courses will be either theory (3) + practical (2) [100+100 marks] or theory (4) + tutorial (1) [100 marks]

Normally all 4 credit courses will be either theory (3) + tutorial (1) or theory (4) [100 marks]

Normally all 3 credit courses will be theory (3) – Inter disciplinary (5 to 6 baskets) [100 marks]

Normally all 2 credit courses AEC/SEC/CVA would be theory or online or sessional course.

4th year subjects could be foundation of Master's program (as masters would be of 1 year after 4 years UG)

7/8th semester Major subjects could include Projects in core, if required

100/200/300/400 level should be maintained as per UGC document

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For online course (Skill Enhancement Course) 2 credits=30 hours.