BACHELORS OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY

BIRLA INSTITUTE OF TECHNOLOGY



CHOICE BASED CREDIT SYSTEM (CBCS) CURRICULUM

(Effective from Academic Session: Monsoon 2018)

DEARTMENT OF HOTEL MANGEMENT AND CATERING TECHNOLOGY

Institute Vision

To become a Globally Recognized Academic Institution in consonance with the social, economic and ecological environment, striving continuously for excellence in education, research, and technological service to the National needs.

Institute Mission

- To educate students at Under Graduate, Post Graduate, Doctoral, and Post-Doctoral levels to perform challenging engineering and managerial jobs in industry.
- To provide excellent research and development facilities to take up Ph.D. programmes and research projects.
- To develop effective teaching learning skills and state of art research potential of the faculty.
- To build national capabilities in technology, education, and research in emerging areas.
- To provide excellent technological services to satisfy the requirements of the industry and overall academic needs of society.

Department Vision:

To become a globally recognized hospitality institution for creating skilled human resource to meet the professional Hospitality Industry needs across the globe.

Department Mission

- To create salubrious environment to provide excellent state of the art facilities meeting the hospitality industry requirement.
- To provide excellent technological support to bridge the gap between academic and industry to fulfill the overall academic need of the society.
- To ensure all round development of the students and to create a platform for turning out hospitality professional who can assume leadership position in society.
- To provide high quality course structure to enable qualified professionals to meet the hospitality needs globally.
- To develop effective teaching skill and research potentials of the faculty members.

Graduate Attributes

- a) Develop students with an in-depth understanding of the operational aspects and knowledge of the underlying principles of the hotel industry.
- b) Making students familiar with the practical aspects of the hospitality industry.
- c) Develop professional skills of strategic management issues involved in operating hotels and train students for operational, supervisory and management positions.
- d) Enhance the techniques of advanced technological uses in hotel industry.
- e) Business Knowledge Students will be able to master the key frameworks, models, and skills that reflect the body of knowledge in their major and will apply discipline-based habits of analytical thinking to problems and opportunities. Be skilled in the analysis of both qualitative information and quantitative data.
- f) Communication Skills Students will be able to synthesize and summarize information and to professionally communicate their analyses, arguments, and recommendations to a variety of audiences. Be skilled in written, oral, and visual communication and will be able to effectively choose communication methods that are appropriate to the topic, objective, and setting.
- g) Quantitative Skills Students will be able to understand, analyse and use quantitative data to make business decisions and report to stake holders. Identify quantitative characteristics of a problem, to examine and interpret numerical data and to analyse numerical data to derive conclusions.
- h) Critical Thinking Skills Evaluate, analyse and interpret information to solve problems and make business decisions. Interpret and evaluate unstructured situations; to define the problem; to apply theories to ambiguous situations and to draw conclusions and implement solutions.
- i) Technology Demonstrate proficiency in the use of information technology. Students will use information systems to select, manipulate and process data in a meaningful way in order to make business decisions and use software tools to solve accounting, financial and quantitative problems.
- j) Ethics Understand and evaluate ethical issues and situations to make business decisions. Recognize ethical problems in both domestic and international business contexts identify alternatives and make appropriate ethical choices.
- k) Multicultural and Diversity Students, particularly those who pursue the degree in international business concentration, will develop an awareness and understanding of the cultural issues that impact business operations in a global society.

1)	Demonstrate learning – Enhancing skills in hospitality core areas at various position of specialization addressing customer satisfaction.

Programme Educational Objectives (PEOs)

- To develop capability to understand the fundamentals of Hotel industry for analyzing the business problems with futuristic approach.
- To foster a confident and competent graduate capable to solve real life practical Hotel Industry problems fulfilling the obligation towards society.
- To inculcate an attitude for identifying and undertaking developmental work both in Industry as well as academic environment with emphasis to continuous learning enabling to excel in competitive participation at a global level.
- To nurture and nourish effective communication and interpersonal skill to work in a team with a sense of ethics and moral responsibility for achieving goal.

Programme Outcomes (POs)

Graduates will be able to:

- a) Develop students with an in-depth understanding of the operational aspects and knowledge of the underlying principles of the hotel industry.
- b) Making students familiar with the practical aspects of the hospitality industry.
- c) Develop professional skills of strategic management issues involved in operating hotels and train students for operational, supervisory and management positions.
- d) Enhance the techniques of advanced technological uses in hotel industry.
- e) Business Knowledge Students will be able to master the key frameworks, models, and skills that reflect the body of knowledge in their major and will apply discipline-based habits of analytical thinking to problems and opportunities. Be skilled in the analysis of both qualitative information and quantitative data.
- f) Communication Skills Students will be able to synthesize and summarize information and to professionally communicate their analyses, arguments, and recommendations to a variety of audiences. Be skilled in written, oral, and visual communication and will be able to effectively choose communication methods that are appropriate to the topic, objective, and setting.
- g) Quantitative Skills Students will be able to understand, analyse and use quantitative data to make business decisions and report to stake holders. Identify quantitative characteristics of a problem, to examine and interpret numerical data and to analyse numerical data to derive conclusions.
- h) Critical Thinking Skills Evaluate, analyse and interpret information to solve problems and make business decisions. Interpret and evaluate unstructured situations; to define the problem; to apply theories to ambiguous situations and to draw conclusions and implement solutions.
- i) Technology Demonstrate proficiency in the use of information technology. Students will use information systems to select, manipulate and process data in a meaningful way in order to make business decisions and use software tools to solve accounting, financial and quantitative problems.
- j) Ethics Understand and evaluate ethical issues and situations to make business decisions. Recognize ethical problems in both domestic and international business contexts identify alternatives and make appropriate ethical choices.

- k) Multicultural and Diversity Students, particularly those who pursue the degree in international business concentration, will develop an awareness and understanding of the cultural issues that impact business operations in a global society.
- 1) *Demonstrate learning* Enhancing skills in hospitality core areas at various position of specialization addressing customer satisfaction.

Programme Specific Outcomes (PSOs)

- 1. Use fundamentals of Hospitality Industry concepts to provide business solutions.
- 2. Use operational procedures to run all the departments of Hospitality Industry smoothly and honoring the social obligation.
- 3. Use the fundamentals of business management to effectively lead a work force aiming at organizational goals with a sense of business ethics and moral values in competitive environment.

BIRLA INSTITUTE OF TECHNOLOGY- MESRA, RANCHI

NEW COURSE STRUCTURE of BHMCT Program - To be effective from July 2018- Based on CBCS & OBE model Recommended scheme of study

Semester of Study (Recomended)	LEVEL	Category of course	Course Code	Courses	Mode of delivery & credits L-Lecture; T-Tutorial; P- Practicals			Total Credits C- Credit
	•		THEORY		L (Periods/ week)	T (Periods /week)	P (Periods /week)	С
	First	FS Foundation Sciences	HM101	Food Science and Nutrition (FSN)	2	0	0	2
	First	HMCC Hotel	HM102 HM103 HM104	Food Production Foundation -I Food and Beverage Service – I Foundation Course in Room Division - I	3 3	1 1 0	0 0	4 4 3
FIRST	First	Management MC Mandatory Course	MC 101/102/103/ 104	Choice of : NCC/NSS/ PT & Games/ Creative Arts (CA)	0	0	2	1
				LABORATORIES	'			
		HMCC	HM105	Food Production Foundation Practical -I	0	0	6	3
	First	Hotel Management Core Course	HM106 HM107	Food and Beverage Service Practical – I Foundation Course in Room Division Practical – I	0	0	3	1.5
		•	L (Theory + L			2 hrs = 2 Cr.	14 hrs= 7 Credits	20
				THEORY				
	First	GHMC General Hotel Management Course	HM108	Business Computing	3	0	0	3
		Course	HM109	Food Production Foundation -II	3	1	0	4
	First		HM110	Food and Beverage Service – II	3	1	0	4
		Management Core Course	HM111	Foundation Course in Room Division - II	3	0	0	3
SECOND	First	MC Mandatory Course	MC 105/106/107/ 108	Choice of : NCC/NSS/ PT & Games/ Creative Arts (CA)	0	0	2	1
			T	LABORATORIES				
	First	GHMC General Hotel Management	HM112	Business Computing Practical			2	1.5
		Course HMCC	HM113	Food Production Foundation Practical -II	0	0	6	1.5
	ID*	Hotel	HM114	Food and Beverage Service Practical – II	0	0	3	1.5
	First	Management Core Course	HM115	Foundation Course in Room Division Practical – II	0	0	3	1.5
		TOTA	L (Theory + L	abs)	12 hrs = 12 cr.	2 hrs. = 2 cr.	17 hrs= 8.5 credits	22.5
	1	I	GRAND TO	TAL FOR FIRST YEAR				42.5
			THEORY		L (Periods/ week)	T (Periods /week)	P (Periods /week)	C
	Second	GHMC General Hotel Management Course	HM201	Introduction to Tourism, Travel and Hospitality Industry	3	0	0	3
	-	HMCC	HM202	Food Production Operation -I	3	1	0	4

		77 . 1						4
		Hotel	HM203	Food and Beverage Service – III	3	1	0	4
	Second	Management	HM204	Accommodation Operation – I	3	0	0	3
THIDD		_						
THIRD		Core Course	HM205	Front Office Operation – I	3	0	0	3
		MC						
	Second	Mandatory		Choice of : NCC/NSS/	0	0	2	1
	Second			PT & Games/ Creative Arts (CA)	"	0		1
		Course	MC 201/202/2	2				
				LABORATORIES				
		HMCC	HM206	Food Production Operation Practical - I	0	0	6	3
		Hotel	HM207	Food and Beverage Service Practical– III	0	0	3	1.5
	Second				+			
		Management	HM208	Accommodation Operation Practical – I	0	0	3	1.5
		Core Course	HM209	Front Office Operation Practical -I	0	0	3	1.5
				<u> </u>			17 hrs=	
		тота	T (Th I	.1.3		2 hrs = 2		
		IUIA	L (Theory + I	Labs)	hrs. = 15	Credit	8.5	25.5
						Crean	Credits	
				THEORY	•	•	•	
		GHMC		_				
		General Hotel						
	Second	Management	HM210	Basic Accounting	3	0	0	3
		Course						-
	1	Course						
			1		1			
	1	HMCC	HM211	Food Production Operation -II	3	0	0	3
		Hotel	HM212	Food and Beverage Service – IV	3	0	0	3
	Second	Management	HM213	Accommodation Operation – II	3	0	0	3
	1				+			
		Core Course	HM214	Front Office Operation – II	3	0	0	3
		FS			1		Ι Τ	_
	First	Foundation	CE101	Environmental Science	1	0	0	
FOURTH	11150			Zii. II olilifolimi Science	2		"	2
TOUKIH		Sciences	-	1	1			
	İ	MC		Choice of : NCC/NSS/				
	Second	Mandatory		I .	0	0	2	1
	1	Course	MC 205/206/2	PT & Games/ Creative Arts (CA)				•
	<u> </u>	Course	1110 203/200/2		1			
				LABORATORIES				
	1		HM215	Food Production Operation Practical - II	0	0	6	3
			HM216					
				Food and Beverage Service Practical- IV	0	0	3	1.5
		IIMGG	II) (217	1 Tood and Develage Service I factical— I v	U	U	3	1.5
	Second	HMCC	HM217					
	Second	HMCC <i>Hotel</i>	HM217	Accommodation Operation Practical – II	0	0	3	1.5
	Second	Hotel		Accommodation Operation Practical – II	0	0	3	1.5
	Second	Hotel Management	HM217 HM218					1.5
	Second	Hotel		Accommodation Operation Practical – II Front Office Operation Practical -II	0	0	3	1.5
	Second	Hotel Management						
	Second	Hotel Management Core Course		Front Office Operation Practical -II			3	1.5
	Second	Hotel Management Core Course	HM218	Front Office Operation Practical -II	0	0	3 17 hrs= 8.5	1.5
	Second	Hotel Management Core Course	HM218 L (Theory + I	Front Office Operation Practical -II	0	0	3 17 hrs=	1.5 25. 5
	Second	Hotel Management Core Course	HM218 L (Theory + I	Front Office Operation Practical -II	0	0	3 17 hrs= 8.5	1.5
	Second	Hotel Management Core Course	HM218 L (Theory + I	Front Office Operation Practical -II	0 hrs. = 17	0	3 17 hrs= 8.5 Credits	1.5 25. 5
	Second	Hotel Management Core Course	HM218 L (Theory + I	Front Office Operation Practical -II	0	0	3 17 hrs= 8.5	1.5 25. 5
	Second	Hotel Management Core Course	HM218 L (Theory + I	Front Office Operation Practical -II	0 hrs. = 17	0	3 17 hrs= 8.5 Credits	1.5 25. 5
	Second	Hotel Management Core Course	HM218 L (Theory + I GRAND TO	Front Office Operation Practical -II	0 hrs. = 17 L (Periods/	0 0 T (Periods	3 17 hrs= 8.5 Credits P (Periods	1.5 25.5 51
	Second	Hotel Management Core Course TOTA	HM218 L (Theory + I GRAND TO	Front Office Operation Practical -II	0 hrs. = 17	0 0	3 17 hrs= 8.5 Credits	1.5 25.5 51
	Second	Hotel Management Core Course TOTA	HM218 L (Theory + I GRAND TO	Front Office Operation Practical -II	0 hrs. = 17 L (Periods/	0 0 T (Periods	3 17 hrs= 8.5 Credits P (Periods	1.5 25.5 51
EIETU		Hotel Management Core Course TOTA	HM218 L (Theory + I GRAND TO' THEORY	Front Office Operation Practical -II abs) FAL FOR SECOND YEAR	0 hrs. = 17 L (Periods/week)	0 0 T (Periods/week)	3 17 hrs= 8.5 Credits P (Periods /week)	1.5 25.5 51
FIFTH	Second	Hotel Management Core Course TOTA GHMC General Hotel	HM218 L (Theory + I GRAND TO	Front Office Operation Practical -II	0 hrs. = 17 L (Periods/	0 0 T (Periods	3 17 hrs= 8.5 Credits P (Periods	1.5 25.5 51
FIFTH		Hotel Management Core Course TOTA GHMC General Hotel Management	HM218 L (Theory + I GRAND TO' THEORY	Front Office Operation Practical -II abs) FAL FOR SECOND YEAR	0 hrs. = 17 L (Periods/week)	0 0 T (Periods/week)	3 17 hrs= 8.5 Credits P (Periods /week)	1.5 25.5 51
FIFTH		Hotel Management Core Course TOTA GHMC General Hotel Management Course	HM218 L (Theory + I GRAND TO THEORY HM301	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS)	0 hrs. = 17 L (Periods/ week)	0 0 (Periods /week)	3 17 hrs= 8.5 Credits P (Periods/week)	1.5 25.5 51 C
FIFTH		Hotel Management Core Course TOTA GHMC General Hotel Management Course	HM218 L (Theory + I GRAND TO' THEORY	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining)	0 hrs. = 17 L (Periods/week)	0 0 T (Periods/week)	3 17 hrs= 8.5 Credits P (Periods /week)	1.5 25.5 51
FIFTH		Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL	HM218 L (Theory + I GRAND TO THEORY HM301	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS)	0 hrs. = 17 L (Periods/ week)	0 0 (Periods /week)	3 17 hrs= 8.5 Credits P (Periods/week)	1.5 25.5 51 C
FIFTH		Hotel Management Core Course TOTA GHMC General Hotel Management Course	HM218 L (Theory + I GRAND TO THEORY HM301	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining)	0 hrs. = 17 L (Periods/ week)	0 0 (Periods /week)	3 17 hrs= 8.5 Credits P (Periods/week)	1.5 25.5 51 C
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining)	0 hrs. = 17 L (Periods/ week)	0 0 (Periods /week)	3 17 hrs= 8.5 Credits P (Periods/week)	1.5 25.5 51 C
FIFTH		Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation	HM218 L (Theory + I GRAND TO THEORY HM301	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY	0 hrs. = 17 L (Periods/ week) 0	0 0 (Periods /week) 0	3 17 hrs= 8.5 Credits P (Periods /week) 0	1.5 25.5 51 C 20
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining)	0 hrs. = 17 L (Periods/ week)	0 0 (Periods /week)	3 17 hrs= 8.5 Credits P (Periods/week)	1.5 25.5 51 C
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY	0 hrs. = 17 L (Periods/ week) 0	0 0 (Periods /week) 0	3 17 hrs= 8.5 Credits P (Periods /week) 0	1.5 25.5 51 C 20
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY	0 hrs. = 17 L (Periods/ week) 0	0 0 (Periods /week) 0	3 17 hrs= 8.5 Credits P (Periods /week) 0	1.5 25.5 51 C 20
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective *	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I	0 hrs. = 17 L (Periods/week) 0 2 3	0 0 (Periods /week) 0 0	3 17 hrs= 8.5 Credits P (Periods /week) 0 0	1.5 25.5 51 C 20 20 20
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing	0 hrs. = 17 L (Periods/week) 0 2 3 3	0 0 T (Periods /week) 0 0 0	3 17 hrs= 8.5 Credits P (Periods /week) 0 0 0	1.5 25.5 51 C 20 20 20 3 3
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective *	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I	0 hrs. = 17 L (Periods/week) 0 2 3	0 0 (Periods /week) 0 0	3 17 hrs= 8.5 Credits P (Periods /week) 0 0	1.5 25.5 51 C 20 20 20
FIFTH	Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing	0 hrs. = 17 L (Periods/week) 0 2 3 3	0 0 T (Periods /week) 0 0 0	3 17 hrs= 8.5 Credits P (Periods /week) 0 0 0	1.5 25.5 51 C 20 20 20 3 3
FIFTH	Third Third	GHMC General Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC General Hotel	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307 HM308	Front Office Operation Practical -II abs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing CRM in Hospitality Industry	0 hrs. = 17 L (Periods/week) 0 2 3 3 3 3	0 0 0 0 T (Periods /week) 0 0 0	3 17 hrs= 8.5 Credits P (Periods/week) 0 0 0 0	25.5 51 C 20 20 20 2 3 3 3
FIFTH	Third	GHMC General Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC General Hotel HSS	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing	0 hrs. = 17 L (Periods/week) 0 2 3 3	0 0 T (Periods /week) 0 0 0	3 17 hrs= 8.5 Credits P (Periods /week) 0 0 0	25.5 51 C 20 20
FIFTH	Third Third	GHMC General Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC General Hotel HSS Humanities &	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307 HM308	Front Office Operation Practical -II abs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing CRM in Hospitality Industry	0 hrs. = 17 L (Periods/week) 0 2 3 3 3 3	0 0 0 0 T (Periods /week) 0 0 0	3 17 hrs= 8.5 Credits P (Periods/week) 0 0 0 0	25.5.51 C 20 20 20 20 3 3 3
FIFTH	Third Third	GHMC General Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC General Hotel HSS	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307 HM308	Front Office Operation Practical -II abs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing CRM in Hospitality Industry	0 hrs. = 17 L (Periods/week) 0 2 3 3 3 3	0 0 0 0 T (Periods /week) 0 0 0	3 17 hrs= 8.5 Credits P (Periods/week) 0 0 0 0	25.5.51 C 20 20 20 20 3 3 3
FIFTH	Third Third First	GHMC General Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC General Hotel HSS Humanities &	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307 HM308	Front Office Operation Practical -II Labs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing CRM in Hospitality Industry Business Communication	0 hrs. = 17 L (Periods/week) 0 2 3 3 3 3	0 0 0 0 T (Periods /week) 0 0 0	3 17 hrs= 8.5 Credits P (Periods/week) 0 0 0 0	25.5 51 C 20 20 2 3 3 3
	Third Third	Hotel Management Core Course TOTA GHMC General Hotel Management Course TOTAL FS Foundation Sciences OE Open Elective * GHMC General Hotel HSS Humanities & Social Sciences	HM218 L (Theory + I GRAND TO THEORY HM301 (Industrial Tr HM306 * HM307 HM308 MT123	Front Office Operation Practical -II abs) FAL FOR SECOND YEAR Industrial Training (18 WEEKS) aining) THEORY Diet Therapy Open Elective I Hotel Marketing CRM in Hospitality Industry	0 hrs. = 17 L (Periods/week) 0 2 3 3 3 2	0 0 T (Periods /week) 0 0 0 0	3 17 hrs= 8.5 Credits P (Periods /week) 0 0 2	25.5 51 C 20 20 20 3 3 3

	Third Third	GHMC General Hotel Management Course PE Program Elective #	HM317 #	Personality Development Lab Program Elective III	0 0 19 hrs =	0	3 3 8 hrs=	1.5
		TOTAL	L (Theory + I	Labs)	19 lifs – 19 Credits	0	4 Credits	23
			GRAND TO	OTAL FOR THIRD YEAR				43
			THEORY		L (Periods/ week)	T (Periods /week)	P (Periods /week)	C
	Fourth	GHMC General Hotel Management Course	HM401	Tourism Operation	2	0	2	3
	Fourth	HSS Humanities & Social Sciences	HM402	Professional Practice Law& Ethics	2	0	0	2
SEVENTH	Second	MC Mandatory Course	MT204	Constitution of India	2	0	0	0
	Fourth	PE Program Elective #	#	Program Elective IV	3	0	0	3
		OE	*	Open Elective II	3	0	0	3
		Open Elective *	*	Open Elective III	3	0	0	3
		-	*	Open Elective IV LABORATORIES	3	0	0	3
		PE		LABUKATUKIES	1	1		
	Fourth	Program Elective #	#	Program Elective V	0	0	3	1.5
		TOTA	L (Theory + I		18 hrs = 16 Credits	0	5 hrs= 2.5 Credits	18.5
	T =		TT 5 40 -	THEORY	1 0		I 0 I	
EIGHTH	Fourth	Program Core	HM 400	Research Project / Industry Internship	0	0	0	12
			TOTAL	TAL FOR FOURTH YEAR				12 30.5
			GRAID IUI	TALFORFOURTH TEAR				30.3
				TOTAL CREDITS				167

^{*} Students of BHMCT program will opt Open Elective offered by other departments.

Note:

As MOOC is offered under OE, it does not add up to the total credits independently

[#] Students may opt program electives (PE) from the list

Department Of Hotel Management and Catering Technology PROGRAMME ELECTIVES (PE)* OFFERED FOR LEVEL 1-4

PE / LEVEL	PE	Code no.	Name of the PE courses	(Prerequisites - Nil for all the courses) Corequisites Courses with code	L	Т	P	С
3		HM309	Advance Indian Cuisine	HM318 Advance Indian cuisine Practical	3	0	0	3
3		HM311	Advance Food and Beverage Service	HM319 Advance Food and Beverage Service Practical	3	0	0	3
3		HM313	Front Office Management - I	HM314 Front Office Management - II HM320 Front Office Management Practical	3	0	0	3
3	PE I	HM315	Accommodation Management - I	HM316 Accommodation Management - II HM321 Accommodation Management Practical	3	0	0	3
3		HM310	Food Production and Bakery Management	NIL	3	0	0	3
3		HM312	Food and Beverage Control	NIL	3	0	0	3
3		HM314	Front Office Management - II	HM313 Front Office Management - I HM320 Front Office Management Practical	3	0	0	3
3	PE II	HM316	Accommodation Management - II	HM315 Accommodation Management - I HM321 Accommodation Management Practical	3	0	0	3
3		HM318	Advance Indian Cuisine Practical	HM309 Advance Indian Cuisine	0	0	3	1.5
3		HM319	Advance Food and Beverage Service Practical	HM311 Advance Food and Beverage Service	0	0	3	1.5
3		HM320	Front Office Management Practical	HM313 Front Office Management - I HM314 Front Office Management - II	0	0	3	1.5
3	PE III	HM321	Accommodation Management Practical	HM315 Accommodation Management - I HM316 Accommodation Management - II	0	0	3	1.5
4		HM403	International Cuisine	HM407 International Cuisine Practical	3	0	0	3
4		HM404	Food and Beverage Management	HM408 Food and Beverage Management practical	3	0	0	3
4		HM405	Advance Front Office Management	HM409 Advance Front Office Management practical	3	0	0	3
4	PE IV	HM406	Advance Accommodation Management	HM410 Advance Accommodation Management practical	3	0	0	3
4		HM407	International Cuisine Practical	HM403 International Cuisine	0	0	3	1.5
4		HM408	Food and Beverage Management practical	HM404 Food and Beverage Management	0	0	3	1.5
4		HM409	Advance Front Office Management practical	HM405 Advance Front Office Management	0	0	3	1.5
4	PE V	HM410	Advance Accommodation Management practical	HM406 Advance Accommodation Management	0	0	3	1.5

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DEPARTMENT OF Hotel Management and Catering Technology OPEN ELECTIVES (OE)* OFFERED FOR LEVEL 1-4

OE / LEVEL	Code no.	Name of the Libit Courses	Prerequisites Courses with code	L	Т	P	С
2	HM224	Retail Management	NIL	3	0	0	3
3	HM322	Hospitality Marketing	NIL	3	0	0	3
3	HM323	Tourism Management	NIL	3	0	0	3
3	HM324	Consumer Behavior	NIL	3	0	0	3
3	HM325	Hotel Entrepreneurship	NIL	3	0	0	3
3	HM326	Event Management	NIL	3	0	0	3

* OPEN ELECTIVES: Offered to the students of other UG programs

Department Of Hotel Management and Catering Technology Minor in HMCT

Semester of Study (Recomended)	Level	Category of course	Course Code	Coures	L-Lecti	Mode of delivery & credits L-Lecture; T-Tutorial; P- Practicals					
				THEORY		T (Periods/ week)	P (Periods/ week)	C			
						HM219	Fundamentals of Hospitality & Tourism	2	0	0	2
FIFTH	Second	Minor #	HM220	Food Production	3	0	0	3			
FIFTH	Second	Nimor #	HM221	Food & Beverage service	3	0	0	3			
				LABORATORIES							
			HM222	Food Production Practical	0	0	3	1.5			
			HM223	Food & Beverage service Practical	0	0	3	1.5			
		TOTAL (T	heory + L	abs)	8 hrs = 8 Credits	0	6 hrs= 3 Credits	11			
				THEORY	L (Periods/ week)	T (Periods/ week)	P (Periods/ week)	C			
SIXTH	Third	 Minor #	HM302	Front Office	3	0	0	3			
V111111		""	HM303	Accommodation Operation	3	0	0	3			
			1111/204		ATORIES	I 0		1.7			
			HM304 HM305	Front Office Practical Accommodation Operation Practic	0	0	3	1.5			
		TOTAL (T	'	-	6 hrs =	0	6 hrs= 3 Credits	9			
			Total Cr	 edit				20			
			Total CI					20			
# Minor in HMC	T: Offered t	to students of	other UG I	Programs to earn Minor in HMCT							

BIRLA INSTITUTE OF TECHNOLOGY- MESRA, RANCHI NEWCOURSE STRUCTURE - Effective from July 2018- Based on CBCS system & OBE model Recommended scheme of study

			Specializa	tion: TOURISM MANAGEMENT											
S.No	Semester of Study (Recomended)	Category of course	Course Code	Subjects	Mode of		Total Credits C- Credits								
				THEORY	L (Periods/ week)	T (Periods/ week)	P (Periods/ week)	C							
1		Specialization	Specialization	6 . 11	C					HM327	Travel Agencies and Tour Operations	3	0	0	3
2				HM328	E Tourism	3	0	0	3						
	VI			LABORATORIES											
3		Specialization	HM329	Introduction to Ticketing Practical	0	0	4	2							
	TOTAL (Theory + Labs)					0	4 hrs= 2 Credits	8							

	THEORY					T (Periods/ week)	P (Periods/ week)	C		
4			HM411	Exhibition	3	0	0	3		
5	VII	Specialization	HM412	Destination Studies	3	0	0	3		
6	VII	Specianzation	HM413	Adventure Tourism	3	0	0	3		
7			HM414	Tourism Concept and Impact	3	0	0	3		
	TOTAL (Theory + Labs) 12 hrs = 0 0 12 Credits									
<u> </u>										
				GRAND TOTAL				20		