NEP and Learning Outcome-based Curriculum Framework (LOCF)

For

Undergraduate Programme
Bachelor of Science in Hospitality & Hotel Administration
(To be effective from the Academic Session 2024-25)



Department of Management, Gurugram University, Gurugram (A State Govt. University Established Under Haryana Act 17 Of 2017)



1. Scheme of Programme (Scheme UG A4: Undergraduate Programmes (Interdisciplinary)

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	Course ID			240/HHA/CC101	240/HHA/CC102	240/HHA/CC103		240/HM/MI104		240/HHA/MD105		240/ENG/AE101		240/HM/SE107		240/ENGM/VA101	
4000	Course Title	93	19	HDSC101 Food Production and Culinary Art-I	Food and Beverage Service Operations-	Front Office Operations-I		HMIC104 One from Pool		HMDC105 One from Pool		One from Pool		HSEC107 One from Pool		One from Pool	
	Course	Code	300	HDSC101	HDSC102	HDSC103		HMIC104		HMDC105		HAEC106		HSEC107		HVAC108	Total Credits

Semester 2

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	Total		100	100	100	
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L	Credits	Core Course(s)	ı	,	1	Minor/ Vocational Course(s)
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Course III	Course ID		240/HHA/CC201	240/HHA/CC202	240/HHA/CC203	
Course Title	Course Time		Food Production and Culinary Art-II	Food and Beverage Service Operations- II	Front Office Operations-II	
Course	Code		HDSC201	HDSC202	HDSC203	

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240/HHA/MI204		240/HHA/MD205		240/ENG/AE201		240/HHA/SE207		240/HHA/VA208	
HMIC204 One from Pool		HMDC205 One from Pool		HAEC206 One from Pool		HSEC207 One from Pool		HVAC208 One from Pool	Ŧ
HMIC204		HMDC205		HAEC206		HSEC207		HVAC208	Total

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Ь	.s.)		4	2		Minor	ı	Multi	,	oility		
T	(Hrs.)		1	1	1				_	A	1	
J			7	ε.	2		co		7		2	ı
The state of the s	Course ID		240/HHA/CC301	240/HHA/CC302	240/HHA/CC303		240/HHA/MI304		240/HHA/305		240/HHA/SE306	
7	Course 11the		Food Production & Culinary Art-III	Food and Beverage HDSC302 Service Operations-	Accommodation Operations Front Office		HMIC304 One from Pool		HMDC305 One from Pool		HAEC306 One from Pool	
Course	Code		HDSC301	HDSC302	HDSC303		HMIC304		HMDC305		HAEC306	Total Credits

Semester 4 (Six months internship)

MARKS
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Total		300		100		50		50	200
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Credits	Core Course(s)		Minor/ Vocational Course(s)		Ability Enhancement Course(s)		Value-added Course(s)	ı	1
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(Hrs.)		24	Mino	00	bility	4	Va	4	1
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		240/HHA/CC401		240/HHA/VO402		240/HHA/AE403		240/HHA/VA404	
		Six Months Internship		One from Pool		One from Pool		One from Pool	
Code		HDSC401		HVOC402		HAEC403		HVAC404	Total Credits

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	Total		100	100	100		100		100	200
UKS	PE		35	35	1				7.0	
MARKS	PI		15	15	1				30	
	TE		35	35	70		70			
	II		15	15	30		30			
Cradite	Cledits		4	4	4	8)	4	(8)	4	20
Ы			2	7		onrse(E	ourse(4	1
T	Credits	urse(s	ı	1	-	nal C	-	ent C		
Г		Core Course(s)	2	2	m	Minor/ Vocational Course(s)	w	Skill Enhancement Course(s)	,	
Ь	(Hrs.)	Ü	4	4	1	or/ V		Enh	00	
T	(H)			1	_	Min		Skil	-	
T			7	7	m		m		-	1
Course ID			240/HHA/CC501	240/HHA/CC502	240/HHA/CC503		240/HHA/VO504		240/HHA/SE505	
Course Title			Advance Food Production-I	Gourmet Desserts and Artisanal Breads	Hospitality Events Management – Planning		One from Pool		One from Pool	
Course	Code		HDSC501/F P	HDSC502/F P	HDSC503		HVOC504		HSEC 505	Total Credits

Semester 5 (Food & Beverage Service)

	Total		100	100	100		100		100	200
S	PE						-		70	
MARKS	PI								30	1
	TE		70	70	70		70			
	II		30	30	30		30			,
Cradite	CIENTE		4	4	4		4		4	20
<u>ا</u>			1		ı	Minor/ Vocational Course(s)	-	Skill Enhancement Course(s)	4	
I	Credits	Core Course(s)		-	-	onal Co	-	nent C	ı	
L		ore C	က်	т	8	ocatic	÷	ancen	,	
Ы	(Hrs.)	0	•	ı	•	nor/	ı	II Enh	∞	
	H			П	1	M.	-	Ski	ı	ı
H			m	m	m		3		·	•
Course ID			240/HHA/CC504	240/HHA/CC505	240/HHA/CC506		240/HHA/VO504		240/HHA/SE505	
Course Title			HDSC501/F Advance Food and S Beverage Service Management-I	Introduction to Wines	Hospitality Events Management – Planning		One from Pool		One from Pool	
Course	Code		HDSC501/F S	HDSC502/F S	HDSC503		HVOC504		HSEC 505	Total Credits

Semester 5 (Accommodation Management)

Course	Course Title	Course ID	I	T	Ь	L	T	Ы	Cupalita			MARKS	SKS	
Code				(Hrs.)	s.)	_	Credits	92	Cleans	I	TE	PI	PE	Total
					Ü	re Coi	Core Course(s)							
HDSC501/A M	Advance Accommodation and Facility Management-I	240/HHA/CC507	m	1	ı	m	-	1	4	30	70	ŧ	1	100
HDSC502/A M	Revenue and Pricing Management	240/HHA/CC508	т	-		ω		ı	4	30	70		1	100
HDSC503	Hospitality Events Management – Planning	240/HHA/CC509	6	1	ı	m	-		4	30	70	•	t	100
				Minc	r/Vo	cation	nal Co	Minor/ Vocational Course(s)	٥					
HVOC504	One from Pool	240/HHA/VO504	С	1		8	1	-	4	30	70	1		100
				Skill	Enha	aceme	int Co	Skill Enhancement Course(s)	3					



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240/HHA/SE505	
One from Pool	
HSEC 505	Total Credits

Semester 6 (Food Production)

	Total		100	100	75		100	100		75	550
KS.	PE		35	70	1		20	20		1	1
MARKS	PI		15	30	1		. 5	5			
	TE		35	ı	50		50	50		50	ı
	TI		15	•	25		25	25		25	
Cradite	Citation		4	4	3	(4	4	(8)	3	22
Ь	its		7	4	1	Minor/ Vocational Course(s)	1	1	Skill Enhancement Course(s)	1	ι
H	Credits	Core Course(s)	1	•	1	nal C	•	ı	ent C	1	•
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Ь	(Hrs.)	Cor	4	∞		/ Vo	7	7	nhan		ı
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7			2		2		c	n	S	2	
Course ID	Course ID		240/HHA/CC601	240/HHA/CC602	240/HHA/CC603		240/HHA/MI604	240/HIHA/VO605		240/HHA/SE606	
Courses Title	aniise iiiie		Advance Food Production-II	Hospitality Events Management- Implementation	Leadership and Business Strategies		One from Pool	One from Pool		One from Pool	
Course	Code		HDSC601/F P	HDSC602	HDSC603		HMIC604	HVOC605		HSEC606	Total Credits

Semester 6 (Food & Beverage Service)

		,												
Course	H	C common	T	T	Ъ	LT	Е	Ь	Cradite			MARKS	UKS	
Code	Course Title	Course ID		(Hrs.)		၁	Credits	Σά.	Cleants	TI	TE	PI	PE	Total
				C	ore (Core Course(s)	e(s)							
HDSC601/F	HDSC601/F Advance Food and Beverage Service	240/HHA/CC604	n	-		m			4	30	70		ſ	100
<u>.</u>	Management-II													
	Hospitality Events													
HDSC602	Management-	240/HHA/CC605	1	1	œ	٠		4	4	1		30	70	100
	Implementation					ĺ								
UDeC603	Leadership and	240/HHA /CC606	c	-		c	_		r	25	20		,	75
ILLSCOOS	Business Strategies	240/1HIA/CC000	1	1		1	-		ì	3	3			2
			Mi	Minor/ Vocational Course(s)	/ocal	iona	Con	ırse(s	(1)					
HMIC604	One from Pool	240/HHA/MI604	3	1	7	С	1	_	4	25	50	S	20	100
HVOC605	One from Pool	240/HHA/VO605	3	,	2	т		-	4	25	50	2	20	100

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Skill	2	1
	240/HHA/SE606	
	One from Pool	
	HSEC606	Total Credits

Semester 6 (Accommodation Management)

Course Course Title Code Code Advanced Advanced Accommodation & Facilities Management-II Hospitality Events Management- Implementation Implementation Leadership and IDSC603 Business Strategies HMIC604 One from Pool	Course ID	Γ	[-	۵	۲		ı				MADIZE	3/10		
Advanced Advanced C601/F Accommodation & Facilities P Management-II Hospitality Events Management- Implementation Leadership and SC603 Business Strategies IC604 One from Pool	Comiscino		•	4	7	Η	Ь	Cradite			INTERI	CWI		
C601/F Accommodation & Facilities P Facilities Management-II Hospitality Events SC602 Management- Implementation Leadership and Leadership and Business Strategies IC604 One from Pool			(Hr	(Hrs.)		Credits	its	CILINATO	TI	TE	PI	PE	Total	-1
			٥	Core	Core Course(s)	se(s)								
	240/HHA/CC607	ю	-		rs -		ı	4	30	70	1		100	
	240/HHA/CC608	•		∞	ı	ı	4	4	ı	ı	30	70	100	
	240/HHA/CC609	2	1		2	1	-	3	25	50	1		75	
HMIC604 One from Pool HVOC605 One from Pool		Mi	nor/	Voca	tions	1 Co	Minor/ Vocational Course(s)	s)						
	240/HHA/MI604	c	1	7	က	τ	1	4	25	50	5	20	100	
	240/HHA/VO605	3	•	7	3	•		4	25	50	5	20	100	
		Sk	III En	hanc	emer	ıt Cc	Skill Enhancement Course(s)	(s			77		*	
HSEC606 One from Pool	240/HHA/SE606	2	1	٠	7	1	1	3	25	50	ı		75	
Total Credits		ı	-	ı	'	1		22	ı	•	ı		550	

Note: The curriculum of semester 7 and 8 will be provided in case the student opts for Hons. Degree.



Minor Course from the department for pool of the Courses in the University

(These courses are offered by each department for students of other departments/same department to gain a broader understanding beyond the major discipline)

Semester 1

Course	Course Title	Course ID	L T P	L T P	Credite			MAR	KS	
Code			(Hrs.)	Credits		TI	TE	PI	PE	Total
HMIC104	Corporate Skills-I	240/HHA/MI104	1 1 -	1 1 -	2	15	35	t	ı	50

Semester 2

Course	Courses Title	Course	L T P	LTI	Cradite			MARKS	IKS	
Code	Course time	T as in a	(Hrs.)	Credits		II	TE	PI	PE	Total
HMIC204	Corporate Skills-II	240/HHA/MI204	1 1 -	1 1	. 2	15	35	1		50

Semester 3

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Course	Course Title	Course ID	LT	P L T P	P Credite	ite		MARK	IKS	
Code	Anii Asimoo	Course to	(Hrs.)	s.) Credits		TI	TE	PI	PE	Total
HMIC304	Facility Operations- Housekeeping	240/HHA/MI304	3 1	- 3 1	- 4	30	70	-	1	100

Semester 4

Course	Common Tital		L 1	T P L T	7	Ŧ	Ь	Cupdite.			MARKS	KS.	
Code	Course Ilue	Course ID		(Hrs.)		Credits	its	Cleans	II	TE	PI	PE	Total
HVOC402	Work based learning report	240/HHA/VO402		∞	•		4	4		•	30	70	100

		£	E				TATAT	17.0		
Course Title	Course ID	LIF		Cradite			MAKK	CNS		
anii acino	CORIOS TO	(Hrs.)	Credits		TI	TE	PI	PE	Total	
HVOC504 Corporate Skills-III	240/HHA/VO504	3 1 -	3 1 -	4	30	70	-		100	

Semester 6 (Food Production / Food & Beverage Service)

Course	Connec Title	Course D	LI	TPLT	T	T	Cradite	2		MARKS	RKS	
Code	anii acino	Contaction	Œ	Irs.)	ū	(Hrs.) Credits		II	TE	PI	PE	Total
HMIC604	Specialized Tea and Coffee	240/HHA/MI604	3	2	æ	- 1	4	25	50	5	20	100
HVOC605	HVOC605 Butler Service	240/HHA/VO605	3 -	2 3	3	-	4	25	50	5	20	100

Semester 6 (Accommodation Management)

	Total	100	100
UKS	PE	,	20
MARKS	PI	,	5
	TE	70	50
	TI	30	25
Credite		4	4
Ь	lits		1
T,	(Hrs.) Credits	1	1
P I	3	ι m	2 3
[Hrs	-	1
LTPLTP		3	m
Course ID		240/HHA/MI604	240/HHA/VO605
Course Title		Luxury Retail Management	Butler Service
Course	Code	HMIC604	HVOC605



Multidisciplinary Course from the department for pool of the Courses in the University (These courses are to be offered to students of different

discipline/Subject)

Semester 1

Course	Course Title	Course ID	Г	T	Ь	L 1	T P	Crodite			MAR	tKS	
Code	Amir Acinos	Compa		(Hrs.)	s.)	ű	redits		II	TE	PI	PE	Total
HMDC105	Housekeeping Operations	240/HHA/MD105	2	П		7		e.	25	50			75

Semester 2

Course	Course Title	Course ID	L	I	Ъ	L	T	A.	Crodite			MAR	IKS	
Code	Anit Acino	Compacino		(Hrs.)	3.)	0	redits	so.	Silva Ci	TI	TE	PI	PE	Total
HMDC205	Food production and Culinary Arts	240/HHA/MD205	1		4	-		2	3	15	35	5	20	75

Semester 3

Course	Course Title	Course ID	Г	Т	Ь	Г	T	Ь	Cradite			MAR	:KS	
Code	Aut Agino	200130		(Hrs.)			Credits	Si.	Similar	II	TE	PI	PE	Total
HMDC305	Self-Development Report	240/HHA/MD305	1	1	9	ı	ı	m	æ	1		25	50	75

Skill Enhancement Course from the department for pool of the Courses in the University

based knowledge and should contain both theory and lab/hands-on/training/field work.)

Semester 1

Course	Course Title	Courses ID	7	H	P	T	L T P	Ы	Crodite			MARKS	tKS	
Code	anii aginoo	T ac ino			(Hrs.)	O	Credits	ran .	Cleans	TI	TLE	PI	PE	Total
HSEC107	Housekeeping operations-I	240/HHA/SE107	2	1	2	2	1	1	3;	15	35	5	20	75
					Sem	emester	2							

Course	Course Title	Councy	Γ	Н	Ь	r.	L	Ъ	Cundito			MARKS	:KS	
Code	Course Time	Or as mo		Œ	(Hrs)	Cre	Credits		Cleans	II	TE	PI	PE	Total
HSEC207	Housekeeping operations-II	240/HHA/SE207	7	ı	2	2	ı	-	3	15	35	5	20	75

Semester 5

Common Title	E common	L	T	Ъ	T	T	Ъ	Cuadita			MARKS	KKS	
	Comise ID		(Hrs)		Cre	Credits		Cicuits	LI	TE	PI	PE	Total
Employability competency framework	240/HHA/SE505	,	1	00	1	1	4	4	1	1	30	70	100

															56
Course	Course Title	Conveo ID	Ţ	T	Ь	L	П	Ь	Cradite			MARKS	IKS		
Code	Compe Time	Course ID		(Hrs)		Cre	Credits		Cleans	TI	TE	PI	PE	Total	
HSEC606	Hospitality Entrepreneurship	240/HHA/SE606	7	1		2	-	1	in	25	50		•	75	



Ability Enhancement Course from the department for pool of the Courses in the University

(These courses are offered by department of Indian and Foreign Languages for students of other departments/same department and leads to enhancement in the ability of learn

Regional and foreign languages)

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		Total	50
	RKS	PE	
	MARKS	PI	•
		TE	35
		II	15
		Credits	2
	Ь		
Semester 1	T	Credits	
Sem	Г		7
	T P	(Hrs)	
	T		ı
	T		7
	£	Course ID	240/HHA/AE106
	Course	Title	English Language HAEC106 & Communication-
	Cour	se Code	HAEC106

i			
		Total	50
	IKS	PE	1
	MARKS	PI	1
		TE	35
	19.	II	15
	:	Credits	2
	Ъ	S	1
TARGETT A	Т	Credits	1
1	7		2
	Ь	(Hrs)	
į	L T		-
	L		2
		Course ID	240/HHA/AE206
	Course	Title	English Language & Communication- II
	Course	Code	HAEC206

	Total	50			
IKS	PE	•			
MARKS	PI				
	TE	35			
	II	15			
Crodite	Cleants	2			
Д	Credits -				
T P L T	Credits				
		7			
	(Hrs)	1			
	H)	1			
Γ		2			
Courses III	Contraction	240/HHA/SE306			
Course	Title	Business Language – Professional Email Writing			
Course	Code	HAEC306			

Semester 3

Course	Course Title	Course	T	L	Ь	Г	Т	4	Crodito			MARKS	IKS	
Code	anir acino	Course ID		H	(Hrs)	-	Credits		Cientis	II	TE	PI	PE	Total
HAEC403	Language Skills for Hospitality Managers	240/HHA/SE40 3		1	4		ı	7	2	1		15	35	50

Value Added Course from the department for pool of the Courses in the University

(All the departments will offer value added course for semester 3 for the students of same or different departments. In the first year, students will study (i) Human Values and Ethics and (ii) Environmental Studies as value added course)

Semester 1

Course	17.6		L	T	Ъ	T	L	Ъ	Cradite			MAR	IKS	
Code	Course title	Course ID		(Hrs)		Cre	Credits		CI CI	TI	TE	PI	PE	Total
HVAC108	HVAC108 Human Values and Ethics	240/HHA/VA108	7	ı	1	2	1	1	7	15	35	1		50

Semester 2

	Total	50
MARKS	PE	
MAI	PI	1
	TE	35
	TI	15
Cucoalite	Cleaning	2
Д		ı
T	Credits	1
L		2
Ь	(S	
L	(Hrs)	í
r		2
8	Course ID	240/HHA/VA20 8
Ē	Course 11the	Environmental Studies
Course	Code.	HVAC208

4. T		IJ	Н	Ы	T	Τ	4	Cradite			MARKS	IKS	
Course 11me	Course ID		(Hrs)	(s.		Credits		Circuits	TI	TE	PI	PE	Total
Appraisals and reflective entries	ld 240/HHA/VA40 es 4	ı	ī	4	•	ı	2	2			50	1	50



Semester - 3 Food Production and Culinary Art- Level 3 Course ID - 240/HHA/CC301

L	T	P	Credits	TI	TE	PI	PE	Time Allowed
2	0	2	4	15	35	15	35	2 Hours

Type of Course: - Core Course

Core	Minor	Multidiscip	Ability	Skill	Value	Internshi
Course (CC)	Course (MIC) including Vocational Courses (VOC)	linary Course (MDC)	Enhanceme nt Course (AEC)	Enhanceme nt Courses (SEC)	Addition Courses (VAC)	p
1						

Introduction to the Course:

The module tests the theories learned in level one and two modules simultaneously developing a critical perspective of the long and short-term culinary management decisions taken by senior chefs in the hospitality industry. Learners develop an understanding of the cost control systems, elements in food and beverage operations, the pricing strategies that need to be applied for a proud bottom line, and the steps and strategies for menu engineering and profitable service operation. Culinary operations regarding food, systems, and services in the hospitality industry are explored in detail which helps students expand their horizons in many ways.

Course Outcome: After completing the course students will be able to:

CO1: Demonstrate familiarization with Indian cuisine.

CO2: Identify food commodities, equipment, their characteristics, and uses.

CO3: Discuss information on bulk kitchen equipment.

CO4: Understand time management and the importance of teamwork.

Detailed Syllabus:

UNIT I:

Theory - Food quality, yield management, kitchen management, kitchen computer applications, familiarization with point of sales.

Practical: The Menu will be created as per the weekly theory inputs.

UNIT II:

Theory - Food production quality control function, product development, food production and beverage provision, operational areas, equipment, staffing, customer expectations, and service delivery.

Practical: The Menu will be created as per the weekly theory inputs.

UNIT III:

Theory - Concept of purchasing techniques, yield and cooking techniques for cost control, receiving, storage & inventory, recipes & standards, calculating the food cost.

Practical: The Menu will be created as per the weekly theory inputs.

UNIT IV:

Theory - Menu Pricing, inflationary price & demand, analysing working menu data, and relating pricing strategy to menu engineering.

Practical: The Menu will be created as per the weekly theory inputs.

Core Textbooks:

- Bali, P.S. (2018), Quantity Food Production Operations and Indian cuisine, Oxford, New Delhi Other Recommended Textbooks:
 - Foskett, D., Paskins, P. and Rippington, N. (2019), Practical Cookery (14th edn), Hodder Education, UK

Motarjemi, Y., Moy, G. and Todd, E.C.D. (2014), Encyclopaedia of food safety, Apple Academic Press, Amsterdam

100 marks

• Arora, K. (2008), Theory of Cookery, Frank Bros & Co., New Delhi

Theory Internal (TI)

Theory External (TE)

Practical Internal (PI)

15 marks

15 marks

Practical External (PE) 35 marks

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Theory Internal (TI): The (TI) will be done through in-class tests/coursework/presentations/journals or assignments. Theory External (TE): The TE) will be done through the end-term theory examination. Practical Internal (PI): The (PI) will be done through in-class continuous assessment.

The question paper pattern for the end-term examination will be 35 Marks and will follow the following pattern:

Section A	Seven Short answer type questions covering all units. All compulsory.	7*1=7 marks
Section B	Answer any one question from each Unit	7*4=28 marks
	Choice of Q. 2&3 From Unit I Choice of Q. 4&5 from Unit II Choice of Q. 6&7 from Unit III Choice of Q. 8&9 from Unit IV	
Total Mark	5	35 marks

Mapping Matrix of Course

Final Assessment (FA)

Final Assessment (FA) = (TI+TE+PI+PE)

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
ĊO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2



Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Semester 3
Food and Beverage Service Operations-III
Course ID - HDSC 302

L	T	P	Credits	TI	TE	PI	PE	Time Allowed
3	0	1	4	25	50	5	20	2.5 Hours

Type of Course: Core Course

Cor e Cou rse (CC	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)	Skill Enhancement Courses (SEC)	Value Addition Courses (VAC)	Internshi p
1						

Introduction to the Course:

This course provides foundational knowledge of bar and banquet operations essential for today's hospitality professionals. Students will explore bar structure, beverage classifications, and function catering in detail, aligning theoretical concepts with real-world industry practices. Emphasis is placed on understanding global spirits, liqueurs, and operational controls to meet modern service standards. The course prepares students for roles in hotels, restaurants, resorts, and event catering businesses.

Course Outcome: After completing the course, students will be able to:

CO1: Identify and describe the types, layout, parts, and operational steps of a bar, including control measures and fraud prevention.

CO2: Classify liqueurs based on their production, flavour, colour, base, origin, and differentiate them from eaux-de-vie.

CO3: Explain the production process, types, and brand names of major spirits like Whisky, Brandy, Gin, Rum, Vodka, Tequila, and Mezcal.

CO4: Demonstrate understanding of banquet operations, including types of functions, equipment, layout planning, and outdoor catering setup.

Detailed Syllabus:

UNIT I (Bar Operations)

Theory: Introduction, types of bars, parts of bar and its function, bar design, steps involved in bar operations, bar control, and fraud that occurs in the bar.

Practical: Introduction to bar equipment.

UNIT II (Liqueurs and Eaux-de-vie)

Theory: Define liqueurs, production of liqueurs, Liqueurs- flavour, colour, base and origin, meaning of eaux-de-vie and their bases, difference between liqueurs and eaux-de-vie.

Practical: Cocktail-making class.

UNIT III (Distilled Beverages)

Theory: Whisky, Brandy, Gin, Rum, Vodka, Tequila, and Mezcal; introduction, production process, types, brand names. **Practical:** Cocktail-making class.

UNIT IV (Function Catering)

Theory: Introduction, types of functions, types of equipment used in banquets, spacing, table set-ups, function booking organization, and outdoor catering.

Practical: Cocktail-making class.

Core Textbooks:

- Lillicrap, D. and Cousins, J. (2010), Food & Beverage Service. 8th edn., Book Power, U.K.
- Singaravelavan, R. (2016), Food and beverage service, 2nd edn. Oxford University Press, New Delhi

Textbooks:

- Andrews, S. (2009), Food and beverage service: Training manual, Tata McGraw-Hill, New Delhi
- Davis, B. et al. (2008), Food and beverage management, 4th edn. Elsevier, Oxford
 - o Butterworth-Hein.
- Dhawan, V. (2006), Food & Beverage Service, 2nd edn., Frank Bros. & Co., Delhi

Internal publications/ books:

- Munjal, S. and Bhushan, S. (2017), The Indian Hospitality Industry: Dynamics and future trends, Apple Academic Press, Oakville, Ontario
- Munjal, S. and Sharma, S. (2022), The food and beverage hospitality industry in India: An emergent segment, Apple Academic Press, Palm Bay, FL, USA

Reading list:

- Assael, B. (2018), 'Waiting in the restaurant', Oxford Scholarship Online [Preprint]. doi:10.1093/oso/9780198817604.003.0004.
- Rai, H. and Prabhu, H.M. (2022), 'Impact of hotel attributes, service quality and brand image on customer satisfaction among diners at a fine dine restaurant evidence from India', *International Journal of Business Excellence*, 26(4), p. 425. doi:10.1504/ijbex.2022.122746.
- Yoon, B., Chung, Y. and Jun, K. (2020) 'Restaurant Industry Practices to promote healthy sustainable eating: A
 content analysis of restaurant websites using the value chain approach', Sustainability, 12(17), p. 7127.
 doi:10.3390/su12177127.

Final Assessment (FA):

Theory Internal (TI)	25 marks
Theory External (TE)	50 marks
Practical Internal (PI)	5 marks
Practical External (PE)	20 marks
Final Assessment (FA) = (TI+TE+PI+PE)	100 marks

Theory Internal (TI): The (TI) will be done through in-class tests/coursework/presentations/journals or assignments.

Theory External (TE): The (TE) will be done through the end-term theory examination.

Practical Internal (PI): The (PI) will be done through in-class continuous assessment.



Question Paper Format (50 Marks)

Section A	Five Short answer type questions covering all units. All compulsory	5*2=10 marks
Section B	Answer any one question from each Unit Choice of Q. 2&3 From Unit I Choice of Q. 4&5 from Unit II Choice of Q. 6&7 from Unit III Choice of Q. 8&9 from Unit IV	4*10=40 marks
Total Mark	3	50 marks

Note: The duration of all the end-term theory examinations shall be 2.30 Hours.

Mapping Matrix of Course:

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

COURSE OUTCOMES	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Semester 3
Accommodation Operations Front Office
Course ID - 240/HHA/CC303

L 1		P	Credits	TI	TE	PI	PE	Time
2	1	-	3	25	50	**	-	2.5 Hours

Type of Course: Core Course

Core Course (CC)	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplin ary Course (MDC)	Ability Enhancement Course (AEC)	Value Addition Courses (VAC)	Internship
V					

Introduction to the Course:

The course aims to provide advanced knowledge and skills in Front Office operations. It introduces advanced-level concepts such as auditing, revenue management, inferring front-office office reports/statistics, inventory distribution, etc. The front office at a middle managerial level requires an in-depth understanding of accounts auditing, financial statistics, revenue strategies, and performance evaluation, therefore the curriculum represents a conscious and systematic approach to develop students' understanding of the same.

Course Outcome: - After completing the course learners would be able to:

CO1: Understand the importance of Auditing in hotel operations.

CO2: Understand the concept of revenue management, the application of various RM strategies, and inventory distribution through various channels.

CO3: Interpret management reports to evaluate the performance of the accommodation department in achieving its objectives.

CO4: Calculate front office statistics and understand key performance indicators and their role in measuring and analysing hotel revenue performance.

Detailed Syllabus:

UNIT I:

Night Audit Operations: Night Audit and Role of Night Auditor; Night Audit Process.

UNIT II:

Foundations of Revenue Management: Revenue Management and Yield Management; Concept of Revenue Management; Characteristics and Conditions of Revenue Management; Revenue Cycle; Tools of Revenue Management; High and Low Demand Tactics; Forecasting.

UNIT III:

Hotel Performance and Industry Trends: Evaluation of Hotel Performance; Methods of Measuring Hotel Performance; Report Reading and Analyses; Trends in Hotel Industry and Front Office.

UNIT IV:

Hotel Distribution Channels: Overview of Hotel Distribution Channels; Global Distribution System (GDS); Online Travel Agents (OTAs).

Textbook:

• Tewari, J. (2016), Hotel Front Office Operations and Management, Oxford, New Delhi.

Other Recommended Texts:

- Abbott, P. and Lewry, S. (2010), Front Office: Procedures, Social Skills, Yield and Management (2nd edn), Routledge, USA
- Andrews, S. (2017), Front Office Management and Operations, McGraw Hill Education, New Delhi
- Bardi, J. A. (2012), Hotel Front Office Management (5th edn), Wiley, USA
- Kasavana, M. L. (2012), Managing Front Office Operations (9th edn), AHMA, USA.

Final Assessment (FA):

Theory Internal (TI)	25 marks
Theory External (TE)	50 marks
Final Assessment (FA) = (TI+TE)	75 marks



Theory Internal (TI): The Theory Internal assessment will be conducted through in-class tests, coursework, presentations, journals, or assignments.

Theory External (TE): The Theory External assessment will be conducted through an end-term written examination.

The question paper pattern for the end-term examination will be 50 Marks and will follow the following pattern:

Section A	Five Short answer type questions covering all units. All compulsory	5*2=10 marks
Section	Answer any one question from each Unit	4*10=40 marks
В	Choice of Q. 2&3 From Unit I	
	Choice of Q. 4&5 from Unit II	
	Choice of Q. 6&7 from Unit III	
	Choice of Q. 8&9 from Unit IV	
Total Ma	rks	50

Mapping Matrix of Course:

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Semester 3 Facility Operations Housekeeping Level – 3 Course ID – HMIC 304

L	T	P	Credits	TI	TE.	PI	PE	Time Allowed
3	1	0	4	30	70	0	0	3 Hours

Type of Course: Skill Enhancement Course

Core	Minor	Multidisciplina	Ability	Skill	Value	Internship
Cour	Course	ry Course	Enhancement	Enhancement	Additio	
se	(MIC)	(MDC)	Course (AEC)	Courses	n	
(CC)	including			(SEC)	Courses	
	Vocationa				(VAC)	
	l Courses					
	(VOC)					

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1 V			

Introduction to the Course:

The module endeavours to instill in students a detailed understanding of the critical aspects of facility operations and housekeeping management. Learners are introduced to the concept of interior design, ecotels, and facility management, which plays a crucial role in maintaining and managing buildings in the contemporary world. As the adoption of facility management solutions and services across different organizations fuels the overall growth of the facility management market in the years to come, the curriculum provides insight into the domain.

Course Outcome: After completing the course, students will be able to-

CO1: Learn about the safety and security procedures in a hotel or a hospitality organization.

CO2: Implement the concept and principal elements of interior decoration.

CO3: Recognize the factors relating to facility management and the stages in the development of a hospitality facility.

CO4: Examine the crucial components of creating eco-sensitive or 'green' hotels and evaluate the contemporary trends in housekeeping.

Detailed Syllabus:

UNIT I:

Theory - Safety and security – possible hazards, safety awareness, accident prevention, emergency handling, key control, and lost and found procedure.

UNIT II:

Theory - Interior design - concept, principle, and elements, use of colour, lighting, floor coverings, finishes, and process to maintain them, furniture arrangement in guestrooms, fixture and fitting and its types, beds, mattresses and bedding, soft furniture and its types, guest room accessories and placement of guest supplies; carpets - use and composition, types and their characteristics, carpet construction, and design/patterns, factors to consider in selection of an appropriate carpet, care, and maintenance.

UNIT III:

Theory - Facility planning and management, factors considered in planning and designing of hospitality facilities, stages of development, roles of the facility in the hotel building, role of facility manager; common services provided by facility management companies, stages in developing the hospitality property, and the hotel design process.

UNIT IV:

Theory - Eco-sensitive or 'green' hotels - concept, criteria for Ecotel certification, consideration in choosing a site, building specifications and construction parameters for an Ecotel, importance of energy and water conservation, methods of conserving energy, benefits of using environment-friendly guest supplies and stationery; contemporary trends in housekeeping.

Textbooks:

- Raghubalan, G. and Raghubalan, S., (2015) Hotel housekeeping: Operations and Management, Oxford University Press, New Delhi
- Andrews, S., (2017) Housekeeping Operations and Management, McGraw Hill Education, New Delhi

Recommended Textbooks:

- Andrews, S., (2017) Housekeeping Operations and Management, McGraw Hill Education, New Delhi
- Casado, Matt.A., (2012) Housekeeping Management (2nd. edn), John Wiley and Sons, New York, US
- Jones, T.J.A, (2005) Professional Management of Housekeeping Operations (4th edn), John Wiley, New Jersey
- Negi, D.S. and Verma, S.M., (2020) Fundamentals of Hotel Housekeeping: Operations & Management, Bharti Publications, New Delhi

Theory Internal (TI)	30 Marks	
Theory External (TE)	70 Marks	
Final Assessment (FA) = (TI+TE)	100 Marks	

Final Assessment (FA)

An

The Internal Assessment (IA) will have the following components:

S.No.	Internal Assessment Components (TI)	Marks/Weightag e
1	Mid - Term Exam	10 marks
2	Project presentation	10 marks
3	In class participation & Attendance	10 marks
Intern	al Assessment (IA)	30 marks

External Assessment (EA)

The External Assessment (EA) will have the following components:

S. No.	External Assessments Components (EA)	Marks/Weightage
1.	End term theory exam (ETTE)	70 marks
]	External Assessment (EA) = (ETTE)	70 marks

The question paper pattern for the end term examination will be 70 Marks:

Total Mark	s s	70 marks
Section B	Answer any one question from each Unit Choice of Q. 2&3 From Unit I Choice of Q. 4&5 from Unit II Choice of Q. 6&7 from Unit III Choice of Q. 8&9 from Unit IV	4*14=56 marks
Section A	Seven Short answer type questions covering all units. All compulsory	7*2=14 marks

Mapping Matrix of Course

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

COURSE OUTCOMES	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2

CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Semester 3 Business Language- Professional Email Writing Course ID - 240/HHA/SE306

L	Т	P	Credits	TI	TE	PI	PE	Time Allowed
2	PH .	_	2	15	35	-	-	2 Hours

Type of Course: Core Course

Core Course (CC)	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)	Skill Enhancement Courses (SEC)	Value Addition Courses (VAC)	Internship
			V			

Introduction to the Course:

This course is designed to develop the written communication competencies required in professional hospitality environments, with a primary focus on crafting effective business emails. Students will gain a comprehensive understanding of the role of email as a formal communication tool in hospitality, explore various email types and etiquettes, and learn to manage workplace communication scenarios with clarity and professionalism. The curriculum introduces students to the structure and formatting of professional emails, including best practices for subject lines, tone, document attachments, and response styles. Emphasis is placed on the SART model (Situation, Action, Response, the next step) for scenario-based writing and the 7 Cs of communication - completeness, conciseness, clarity, concreteness, correctness, courtesy, and consideration - to ensure impactful and reader-focused correspondence. Through hands-on practice, hospitality-specific case scenarios, and exposure to professional standards, learners will be equipped to write coherent, polite, and purposeful emails that meet the expectations of global business and service-oriented workplaces.

Course Outcome: After completing the course, learners would be able to:

- CO1: Explain the significance of email communication in the hospitality industry and identify various types of emails along with the ethical and professional considerations involved.
- CO2: Demonstrate appropriate use of email etiquette, tone, and formatting conventions to enhance clarity, readability, and professional tone in hospitality correspondence.
- CO3: Construct well-organized professional emails by applying the standard structural components and using frameworks like SART to communicate effectively in hospitality-specific situations.
- CO4: Apply the 7 Cs of communication -completeness, conciseness, clarity, concreteness, correctness, courtesy, and consideration to write impactful, audience-oriented business emails in real-world hospitality contexts.

Detailed Syllabus:

UNIT I:

Introduction to Business Email Communication: Role of Email in Business & Hospitality; Common Types of Emails (Inquiry, Complaint, Confirmation, Apology, Request, Update); Flaming in Emails – What it is and how to avoid it; Forwarding Emails – Ethics and best practices.

UNIT II:

Email Etiquette and Professional Tone: Email Etiquette - Do's and Don'ts (Tone, Formality, Response Time); Crafting Effective Subject Lines; Salutations and Closings - Tone and Context; Paragraphing, Spacing, and Readability.

UNIT III:

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Structure and Format of Professional Emails: Basic Structure of an Email (Recipient, Subject, Salutation, Lead-In, Body/Answer, Lead-Out, Signature); Attaching Documents & Writing with Clarity; The SART Framework in Hospitality Email Writing (Situation, Action, Response, the next step); Writing Emails Based on SART Scenarios.

UNIT IV:

7 Cs of Effective Email Communication: Completeness; Conciseness; Clarity; Concreteness; Correctness; Courtesy; Consideration.

Textbook:

- Guffey, M. E., & Loewy, D. (2022). Essentials of Business Communication (11th Edition). Cengage Learning.
- Bovee, C. L., & Thill, J. V. (2021). Business Communication Today (15th Edition). Pearson.

Other Recommended Textbooks

- Treasure, Julian. How to be Heard: Secrets for Powerful Speaking and Listening. Mango Media, 2017.
- Van Slyke, Eric. Listening to Conflict: Finding Constructive Solutions to Workplace Disputes. AMACOM, 1999.
- Hickey, Diana. Email Etiquette Made Easy: A Step-by-Step Guide to Writing Effective Emails. Independently published.
- Harvard Business Review Staff. HBR Guide to Better Business Writing. Harvard Business Review Press.
- Strunk, William, & White, E. B. The Elements of Style. Pearson.

Final Assessment (FA)

Theory Internal (TI)	15 marks
Theory External (TE)	35 marks
Final Assessment (FA) = (TI+TE)	50 marks

Theory Internal (TI): The (TI) will be done through in-class tests/coursework/presentations/journals or assignments. Theory External (TE): The (TE) will be done through the end-term theory examination.

The question paper pattern for the end-term examination will be 35 Marks and will follow the following pattern

Section A	Seven Short answer type questions covering all units. All compulsories.	7*1=7 marks
Section B	Answer any one question from each Unit Choice of Q. 2&3 From Unit I Choice of Q. 4&5 from Unit II Choice of Q. 6&7 from Unit III Choice of Q. 8&9 from Unit IV	7*4=28 marks
Total Marks	*	35

Mapping Matrix of Course:

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2

CO3	2	2						
COS	3	3	3	3	3	3	2.	2
CO4	3	2	2					
	5	3	3	3	3	3	2	2
Average	3	3	2	2		_		
- 8			3	3	3	3	2	2

Multidisciplinary Course from the department for pool of the Courses in the University (These courses are to be offered to students of different discipline/Subject)

Semester 3 Self-development Report Course ID-

1	P	Credits	TI	TE	PI	PE	Time Allowed
0	6	.3	0	0	25	50	2 Hours

Type of Course: - Multidisciplinary Course

Core Cours e (CC)	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)	Skill Enhancement Courses (SEC)	Value Addition Courses (VAC)	Interns hip
		1				

Introduction to the Course:

Supervised work experience can greatly enhance a student's ability to secure premium graduate positions in the industry and increase their earnings and promotion prospects. The module enables students to focus on their learning in the workplace and be more self-aware of their key competencies to promote effective self-development while enhancing practical knowledge in operational roles. Learners will be required to concentrate on specific organisational practices, assessing and reflecting on their personal development and learning. This will be documented through an internship report. Students will utilize concepts, theories, and models from the mandatory modules completed during the first, second, and third semesters of their program to analyse the assigned topics for the project.

Course Outcome: After completing the course learners will be able to:

CO1: Understand the competencies required for effective professional practice in different departments and evaluate their development against a competence framework.

CO2: Gain valuable work experience, evaluate organizational practices building on theory from the previous semesters of the program, and develop work-related skills.

CO3: Exhibit an understanding of the commercial/business environment and provide opportunities to evaluate experiences with international organizational practices.

CO4: Enhance their employability and employment prospects upon graduation.

Detailed Syllabus:

Unit I:

Personal Goals and Pre-Internship Self-Assessment - Introduction and personal learning objectives, SWOT Analysis (Strengths, Weaknesses, Opportunities, Threats), pre-internship self-assessment on professional and technical competencies, goal setting for the internship period (technical, behavioural, soft skills), expectations from the organization and self.

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Unit II:

Workplace Behaviour and Professional Growth - Adapting to workplace culture and hierarchy, Communication with supervisors and colleagues, discipline, punctuality, and grooming standards, time and stress management, ethical behaviour and responsibility at the workplace.

Unit III:

Skill Enhancement and Knowledge Application - Development of technical and operational skills, Practical application of academic theories or models, Learning new techniques, tools, or systems, Problem-solving and decision-making instances, Initiative-taking and accountability.

Unit IV:

Reflective Analysis and Post-Internship Evaluation -Reflection on personal and professional transformation, re-evaluation using the same self-assessment tools, key takeaways from the internship, feedback from mentors and supervisors (if available), career direction and future development plans.

Assessment

I ROSCOSIII CIIC	
Practical	25 Marks (Report or Presentation or Viva or Final Practical)
Internal	
Practical	50 Marks (Practical external will be assessed based on the feedback given by industry
External	mentors to the student via a personal interview from a panel of members from
	interdepartmental schools.)
Final	75 Marks
Assessment	

Mapping Matrix of Course

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Semester 4 Six Months Internship Course ID – HINT401

L	T	P	Credits	TI	TE	PI	PE	Time Allowed
-	-	12	12	-	-	90	210	Hours

Type of Course: Core Course

Core Course (CC)	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)	Skill Enhancement Courses (SEC)	Value Addition Courses (VAC)	Internship
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Introduction

SWE is a very important course and also gives an insight into the industry before the learner opts for a path that will lead him or her to success. The SWE focusses to give the learner a chance to apply the skills & knowledge which he/she has gathered in the institute in the workplace which gives them a chance to unravel their potential; and making an informed decision before choosing the department for specialization. The industry gets benefit by allowing fresh and young minds to harness their dream careers and in return get their future workforce which has been trained under their guidance and eventually fulfill their business goals.

Course Objectives:

After completing the course students will be able to:

CO1: Understand the competencies required for effective professional practice in different departments and evaluate their development against a competence framework.

CO2: Gain valuable work experience, evaluate organizational practices building on theory from the previous semesters of the program, and develop work-related skills.

CO3: Enhance their employability and employment prospects upon graduation.

UNIT I:

Practical – F&B service basic flow, menu and POS, set ups & layouts, table settings, polishing of equipment, Room Service, Banquets, bar displays, beer stacking, inventory counts

UNIT IF:

Practical – Front Office check in process, reservations, back-office operations, bell desk, bell desk workflow, luggage handling, different form & formats used, housekeeping desk, chambermaid trolley stacking, room cleaning, room amenities, public area cleaning

UNIT III:

Practical – Kitchen mise-en-place, Garde manger, butchery, hot kitchen, banquet kitchen, kitchen stewarding, handling kitchen equipments,

UNIT IV:

Practical- Research work on theory components, data collection for primary data, research on secondary data for report writing

HDSC401 - Six Month Internship Report - PE-210 marks (Practical external will be assessed based on the feedback given by industry mentors to the student via a personal interview from a panel of members from interdepartmental schools.)

The student will be marked on the following criteria:

- Introduction to topic 30 Marks
- Research (Primary & Secondary data) 50 Marks
- Report writing & Analysis 80 Marks
- Conclusion & Recommendations: 50 marks

Assignment task

During your time at the hotel you need to prepare a report on the below mentioned topics. The report shall be in your words and supported through secondary research. The report needs to be thoroughly referenced where ever required with an end-text bibliography. Each topic should be a maximum of **1000 words**. To support your

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report and analysis included, you may include photographs, feedback (comment cards and online reviews) and theories in the report.

Below are the topics specific to each operational department:

F&B Service

Observe and examine the buffet operations at the All-day dining of the Hotel. Suggest recommendations for Operational efficiency.

Front Office & Housekeeping

Examine the guest cycle at the hotel. Suggest chances that may improve guest experience. Observe and examine the Sustainability practices implemented by the HK department. Make possible recommendation

F&B Production

Observe and examine the steps taken in the kitchen to ensure food safety and hygiene. Also provide relevant recommendations to improve the effectiveness of the same.

SWE Performance - PI 90 marks

The student will be marked on the following criteria:

- Attendance 50 Marks
- Connect with the Mentor 20 Marks
- Overall Internship Performance 20 Marks

Mapping Matrix of Course:

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3.	2	2

Semester 4 Work Based Learning Report Course ID – HVOC402

L	T	P	Credits	TI	TE	PI	PE	Time Allowed	
-	-	4	4	-	-	30	70	Hours	ideals

Type of Course:

Core Course (CC)	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)	Skill Enhancement Courses (SEC)	Value Addition Courses (VAC)	Internship
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Introduction to the Course:

Supervised work experience can greatly enhance a student's ability to secure premium graduate positions in the industry and increase their earnings and promotion prospects. The module enables students to focus on their learning in the workplace and be more self-aware of their key competencies to promote effective self-development while enhancing practical knowledge in operational roles.

Course Outcome: After completing the course learners will be able to:

CO1: Understand the competencies required for effective professional practice in different departments and evaluate their development against a competence framework.

CO2: Gain valuable work experience, evaluate organizational practices building on theory from the previous semesters of the program, and develop work-related skills.

CO3: Exhibit an understanding of the commercial/business environment and provide opportunities to evaluate experiences with international organizational practices.

CO4: Enhance their employability and employment prospects upon graduation.

Detailed Syllabus:

UNIT I:

Introduction to the Organization and Departmental Structure internship, where the student learns about the organization's structure, policies, work culture, and operational departments, particularly focusing on food production and related units.

UNIT II:

Daily Task Log and Skill Mapping: Students maintain a daily or weekly log of tasks, responsibilities, and hands-on training received in various kitchen or service sections. It also includes skill mapping and observation of standard operating procedures (SOPs).

UNIT III:

Application of Academic Knowledge to Work Practice: Students relate their real-time internship experience with academic theories, models, and frameworks studied in the first two semesters of their program.

UNIT IV:

Final Report, Reflection & Viva Voce -The concluding phase, where students consolidate their learning into a comprehensive report. It includes critical reflection on the overall experience, professional development, challenges faced, and contributions made.

Assessment

Practical	70 Marks (Report or Presentation or Viva or Final Practical)
Internal	
Practical	30 Marks
External	(The viva for internship will be conducted by a senior faculty member from the institute
	outside of the Hospitality school)



Final Assessment	100 Marks

Mapping Matrix of Course:

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Semester 4 Language Skills for Hospitality Managers Course ID – HAEC403

L	T	P	Credits	TI	TE	PI	PE	Time Allowed
-	-	2	2	-		15	35	Hours

Type of Course:

Core Course (CC)	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)	Skill Enhancement Courses (SEC)	Value Addition Courses (VAC)	Internship
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Course Outcome: After completing the course learners will be able to:

CO1: Understand the competencies required for effective professional practice in different departments and evaluate their development against a competence framework.

CO2: Gain valuable work experience, evaluate organizational practices building on theory from the previous semesters of the program, and develop work-related skills.

CO3: Exhibit an understanding of the commercial/business environment and provide opportunities to evaluate experiences with international organizational practices.

CO4: Enhance their employability and employment prospects upon graduation.

Detailed Syllabus:

UNIT I:

Personal Goals and Pre-Internship Self-Assessment -Introduction and personal learning objectives, SWOT Analysis (Strengths, Weaknesses, Opportunities, Threats), pre-internship self-assessment on professional and technical competencies, goal setting for the internship period (technical, behavioural, soft skills), expectations from the organization and self.

UNIT II:

Workplace Behaviour and Professional Growth - Adapting to workplace culture and hierarchy, Communication with supervisors and colleagues, discipline, punctuality, and grooming standards, time and stress management, ethical behaviour and responsibility at the workplace.

UNIT III:

Skill Enhancement and Knowledge Application - Development of technical and operational skills, Practical application of academic theories or models, Learning new techniques, tools, or systems, Problem-solving and decision-making instances, Initiative-taking and accountability.

UNIT IV:

Reflective Analysis and Post-Internship Evaluation -Reflection on personal and professional transformation, re-evaluation using the same self-assessment tools, key takeaways from the internship, feedback from mentors and supervisors (if available), career direction and future development plans.

Assessment

Practical	15 Marks (Report or Presentation or Viva or Final Practical)
Internal	
Practical	35 Marks (Practical external will be assessed based on the feedback given by industry
External	mentors to the student via a personal interview from a panel of members from
	interdepartmental schools.)
Final Assessment	50 Marks

Mapping Matrix of Course:

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
CO3	3	3	3	3	3	3	·2	2
CO4	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Semester 4 Appraisals and Reflective Entries Course ID – HVAC404

L	T	Paga	Credits	TI	TE	PI	PE	Time Allowed	
_	-	2	2 2000	-	-	50	-	Hours	



Type of Course:

Core Course (CC)	Minor Course (MIC) including Vocational Courses (VOC)	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)	Skill Enhancement Courses (SEC)	Value Addition Courses (VAC)	Internship
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Course Objectives:

After completing the course students will be able to:

CO1: Enhance their soft skills through interactions while interacting with their supervisors

CO2: Have a better understanding of the strengths and weakness of the core competency areas

Appraisals & Reflective Entries (PI- 50 marks)

SWE Internship certificate, Appraisal & Reflective Entries

UNIT I:

Internship certificates, Appraisal certificates, mentor feedback

UNIT II:

The appraisal process, learning and development, mentor meetings, logging of comments, appraisers' comments and feedback

UNIT III:

Reflective writing, reflection on KRAs, action plan for the identified aspects

UNIT IV:

Industry feedback, industry-based mentoring, industry key takes away, performance review

Practical Internal (PI-50)

Appraisals & Reflective Entries (PI- 50 marks)

(SWE Internship certificate, Appraisal & Reflective Entries)

Mapping Matrix of Course:

Table 1: CO-PO Matrix for the Course

COURSE OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

Table 2: CO-PSO Matrix for the Course

CO	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8
CO1	3	3	3	3	3	3	2	2
CO2	3	3	3	3	3	3	2	2
Average	3	3	3	3	3	3	2	2

