



International Management & Sports College
Diploma in Hospitality and Tourism Management (New)
2021 Q1

Updated 27 January 2021

	Mon	Tue	Wed	Thur	Fri
Week 1	21-Dec-20	22-Dec-20	23-Dec-20	24-Dec-20	25-Dec-20
1200 - 1500h	SVMK*	SVMK	SVMK	Term Break	PH
Week 2	28-Dec-20	29-Dec-20	30-Dec-20	31-Dec-20	1-Jan-21
1200 - 1500h	SVMK*	SVMK*	SVMK*	SVMK*	PH
Week 3	4-Jan-21	5-Jan-21	6-Jan-21	7-Jan-21	8-Jan-21
1200 - 1500h	SVMK*	SVMK*	SVMK*	SVMK*	SVMK*
Week 4	11-Jan-21	12-Jan-21	13-Jan-21	14-Jan-21	15-Jan-21
1200 - 1500h	SVMK*	SVMK*	SVMK*	SVMK*	SVMK*
Week 5	18-Jan-21	19-Jan-21	20-Jan-21	21-Jan-21	22-Jan-21
1200 - 1500h	SVMK Exam*	Term Break	FABO*	FABO*	FABO*
Week 6	25-Jan-21	26-Jan-21	27-Jan-21	28-Jan-21	29-Jan-21
1200 - 1500h	FABO	FABO	FABO	FABO	FABO
Week 7	1-Feb-21	2-Feb-21	3-Feb-21	4-Feb-21	5-Feb-21
1200 - 1500h	FABO*	FABO*	FABO*	FABO*	FABO*
Week 8	8-Feb-21	9-Feb-21	10-Feb-21	11-Feb-21	12-Feb-21
1200 - 1500h	FABO	FABO	FABO	FABO	PH
Week 9	15-Feb-21	16-Feb-21	17-Feb-21	18-Feb-21	19-Feb-21
1200 - 1500h	FABO*	Study Break	FABO Exam*	Term Break	HKOP*
Week 10	22-Feb-21	23-Feb-21	24-Feb-21	25-Feb-21	26-Feb-21
1200 - 1500h	HKOP	HKOP	HKOP	HKOP	HKOP
Week 11	1-Mar-21	2-Mar-21	3-Mar-21	4-Mar-21	5-Mar-21
1200 - 1500h	HKOP*	HKOP*	HKOP*	HKOP*	HKOP*
Week 12	8-Mar-21	9-Mar-21	10-Mar-21	11-Mar-21	12-Mar-21
1200 - 1500h	HKOP	HKOP	HKOP	HKOP	HKOP
Week 13	15-Mar-21	16-Mar-21	17-Mar-21	18-Mar-21	19-Mar-21
1200 - 1500h	HKOP*	HKOP*	HKOP*	Study Break	HKOP Exam*

***Lessons and exams marked in red are conducted at the College.**

Lesson marked in black are conducted online.

Code	Module Title	Lecturer	Class Location
SVMK	Service Marketing	Raymond Chan	TalentLMS / #01-09
FABO	Food and Beverage Operations	Raymond Chan	Productivity
HKOP	Housekeeping Operations	Raymond Chan	

Notes

1. Timing of exams will be confirmed and informed to students closer to exam dates.
2. IMSC reserves the right to amend the schedule (date, time or location) when deemed necessary.
3. Students will be informed of any amendment in schedule at the earliest opportunity.