

TQF 5 - Course Report

Course Code: HHM2208

Course Title: Information Technology for Hotel and Restaurant

Credits: 3 (3-0-6)

Semester / Academic Year: 2/2020

Students: Hotel Management, Restaurant Business

Lecturer: Mr. Pongrapee Kaewsaiha

College of Hospitality Industry Management Suan Sunandha Rajabhat University

Course Report

Institution: Suan Sunandha Rajabhat University

Campus/Faculty/Department: College of Hospitality Industry Management

Section1: General Information

1. Course code and title:

HHM2208 - Information Technology for Hotel and Restaurant

2. Pre-requisite:

None

3. Faculty Member(s) Teaching the Course and Sections:

Aj. Pongrapee Kaewsaiha

Thursday: 9:00 – 12:00

4. Semester and Academic Year:

Semester 2, Academic Year 2020

5. Venue

College of Hospitality Industry Management

Suan Sunandha Rajabhat University, Nakhon-Pathom Campus

Section 2: Completion of the Lesson Plan

1. Number of actual teaching hours compared with the lesson plan

Topics	Teaching hours as planned	Actual teaching hours	Reason (in case the discrepancy is more than 25%)
Course introduction	3	3	
Advanced spreadsheet	9	9	
Commercial software and services for hotel & restaurant operations	9	9	
Information technology in hotel & restaurant industry	3	3	
Simple data collecting task	9	9	
Information system design and development	9	9	
Total	42	42	

2. Topics that couldn't be taught as planned

Topics that couldn't be taught	Significance of the topics that couldn't be taught	Compensation
-	-	-

3. Effectiveness of the teaching methods specified in the course specification

Learning Outcomes	Teaching methods specified in the course	Effectiveness (Use ✓)		Problems of the teaching method and	
_	specification	Yes	No	suggestions	
1. Morals and ethics	 Examples Case studies Participation 	√	-	-	
2. Knowledge	Coursework Work with research data Problem-based learning	√	-	-	
3. Cognitive skills	Industry-specific apps Problem-based learning	✓	-	-	
4. Interpersonal skills and responsibilities	Group works Collaborative learning	√	-	-	
5. Numerical analysis, Communication and information technology skills	Numerical analysis Presentation	✓	-	-	

4. Suggestions for improving teaching methods

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Section 3: Course Outcomes

- 1. Number of registered students: 14 students
- 2. Number of students at the end of semester: 14 students
- 3 Number of students who withdrew (W): -

4. Grade distribution

Grade	No. of students	Percentage	Remark
A	3	21.43	
A-	1	7.14	
B+	1	7.14	
В	2	14.29	
B-	3	21.43	
C+	1	7.14	
С	2	14.29	
C-	-	-	
D+	-	-	
D	-	-	
D-	-	-	
F	-	-	
Incomplete (I)	1	7.14	
Total	14	100.00	

5. Factors causing unusual distribution of grades (if any)

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6. Discrepancies in the evaluation plan specified in the course specification

6.1 Discrepancy in evaluation time frame

Details of Discrepancy	Reasons
-	-

6.2 Discrepancy in evaluation methods

Details of Discrepancy	Reasons
-	-

7. Verification of students' achievements

Verification Method	Verification Result
Program committee approval	Approved

Section 4: Problems and impacts

1. Teaching and learning resources

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2. Administration and organization

Problems from administration:	Impacts on students' learning:
None	None
Problems from organization:	Impacts on students' learning:
Uncertain closing dates and new facility usage	A group of students were unable to attend the
policies (due to the pandemic) caused a lot of	workshop. Online workshop is impractical
difficulty in managing on-site workshops.	due to IT facility requirements.

Section 5: Course Evaluation

1. Results of course evaluation by students

To be reviewed by the administration board.

2. Results of course evaluation by other evaluation methods

None

Section 6: Improvement Plan

1. Progress of teaching and leaprevious course report None	arning improve	ement recommended in the			
2. Other improvements					
None					
3. Suggestions for improvement for Semester 1, Academic year 2021 Suggestions Time Frame Responsible person					
Update course materials and activities	July 2021	Mr. Pongrapee Kaewsaiha			
4. Suggestions of faculty member(s) responsible for the course -					
Responsible Faculty Member/Coordinator:					
SignatureSubmission Date					
Chairperson/Program Director:					
SignatureReceived Date					