

**FORM B: COURSE PLAN (To be uploaded in Google Classroom for students)**

<b>Faculty/Centre:</b>	FOCS	<b>Course Coordinator:</b>	Gan Lay Kee			
<b>Campus:</b>	KL	<b>Other Tutors and Lecturers:</b>	Refer to timetable			
<b>Course Code &amp; Course Title:</b>	BACS3413 PROJECT II	<b>Moderator(s):</b>				
<b>Programme(s):</b>	RDS, RIS, RIT, RSD, RST, RSW	<b>Examiner(s):</b>	Gan Lay Kee			
<b>Credit Hours:</b>	3	<b>Contact hrs/sem:</b>	<b>L 0</b>	<b>T 0</b>	<b>P 0</b>	<b>O/B 0</b>
<b>Session:</b>	202501	<b>Course Weighting:</b>	<b>CA 100%</b>	<b>PR 0%</b>	<b>FA 0%</b>	
<b>Academic Year:</b>	2024/25	<b>Passing Threshold</b>	<b>CA 50%</b>	<b>PR 0%</b>	<b>FA 0%</b>	

Week		Topics	Reference Materials (Books/Titles, Journals, Web articles, etc)	Remarks
1	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress, System Preview with Supervisor, Project 2 System improvement	1. Tsui, F., Karam, O., & Bernal, B. (2023). Essentials of Software Engineering (5th ed.). Jones & Bartlett Learning. <a href="https://tarcez.tarc.edu.my/login?url=https://search.ebscohost.com/login.aspx?direct=true&amp;scope=site&amp;db=nlebk&amp;db=nlabk&amp;AN=3135670">https://tarcez.tarc.edu.my/login?url=https://search.ebscohost.com/login.aspx?direct=true&amp;scope=site&amp;db=nlebk&amp;db=nlabk&amp;AN=3135670</a> . 2. Adams, K. A., & McGuire, E. K. (2023). Research Methods, Statistics, and Applications (3rd ed.). Sage. 3. Sundaramoorthy, S. (2022). UML diagramming : a case study approach. CRC Press. <a href="https://tarcez.tarc.edu.my/login?url=https://search.ebscohost">https://tarcez.tarc.edu.my/login?url=https://search.ebscohost</a>	
2	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress, System Preview with Supervisor, Project 2 System improvement	same as above	

Week		Topics	Reference Materials (Books/Titles, Journals, Web articles, etc)	Remarks
3	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress, System Preview with Supervisor, Project 2 System improvement	same as above	
4	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress;System Testing with Supervisors and Moderators	same as above	
5	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress;System Testing with Supervisors and Moderators	same as above	
6	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress;System improvement;System Testing with Supervisors and Moderators; Make Good Testing for students who did not fulfil the requirements to pass Project II	same as above	

Week		Topics	Reference Materials (Books/Titles, Journals, Web articles, etc)	Remarks
7	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress;System improvement;System Testing with Supervisors and Moderators; Make Good Testing for students who did not fulfil the requirements to pass Project II	same as above	
8	Lecture	N/A		
	Tutorial	N/A		
	Practical	Completion of Project Chapters in progress;System improvement;System Testing with Supervisors and Moderators; Make Good Testing for students who did not fulfil the requirements to pass Project II	same as above	
9	Lecture	N/A		
	Tutorial	N/A		
	Practical	Preparing and Submission of Draft Final Report	same as above	
10	Lecture	N/A		
	Tutorial	N/A		
	Practical	Preparing and Submission of Draft Final Report	same as above	

Week		Topics	Reference Materials (Books/Titles, Journals, Web articles, etc)	Remarks
11	Lecture	N/A		
	Tutorial	N/A		
	Practical	Preparing and Submission of Final FYP Report (individual) and all associated deliverables (digital submission, source code, etc)	same as above	
12	Lecture	NA	NA	
	Tutorial	NA	NA	
	Practical	Preparing and Submission of Final FYP Report (individual) and all associated deliverables (digital submission, source code, etc)	same as above	

*\* Any changes made in the course plan must be recorded. For replacement of classes, please refer to the Replacement record kept in Central filling.*

Continuous Assessment Type	Weighting	Week of Submission
Project 2 Portfolio	100	11

Prepared by Course Coordinator:

Approved by Course Leader/Programme Leader/Associate Dean /  
Head of Division:

Name : Gan Lay Kee

Name : Mazlinda Binti Nezam Mudeen

Date : 22/01/2025

Date : 28/01/2025

*Notes:*

- 1. Upon the approval by the Course Leader/ Programme Leader/ Associate Dean,/Head of Division Form B must be uploaded onto respective online classroom and distributed to the lecturers at Branch level.*
- 2. Lecturers are advised to take into account the public holidays when planning the course plan.*
- 3. Lecturers are advised to take into account the previous recommendation stated in Form J*