



TIMETABLEHUB TECHNOLOGY SDN BHD

TPLUS E-CAMPUS

MAIN FEATURES



June 2026

INTRODUCTION TO TPLUS E-CAMPUS

TPlus E-Campus is a web-based portal that allows institutions to manage and publish academic timetable online. It serves as a centralized access point for students, lecturers, and administrators.

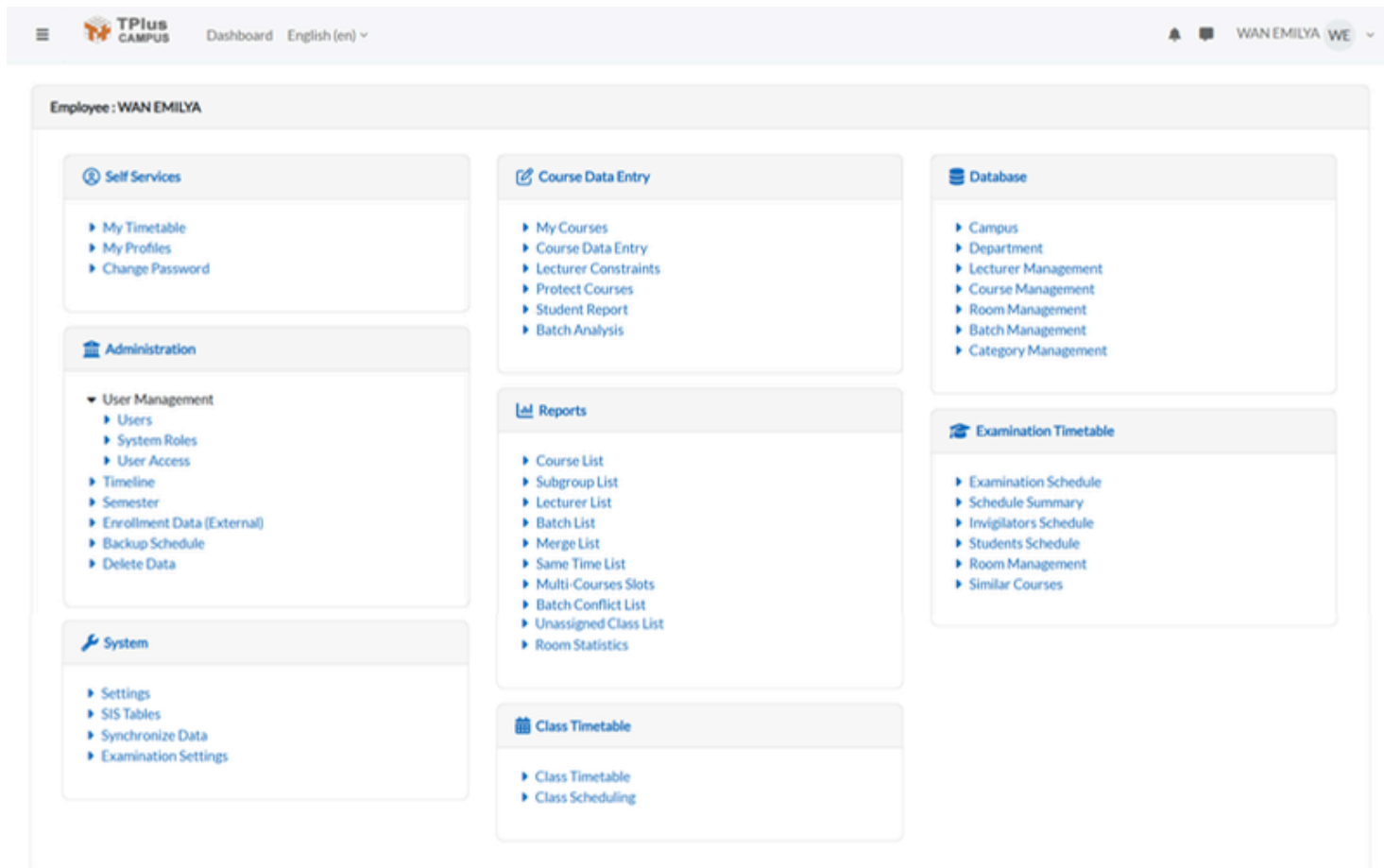
- Accessible online anytime and anywhere
- Allows multiple users to perform data entry and editing simultaneously
- Supports data upload via CSV files
- Can be integrated with the institution's existing Student Management System
- Integrates with TPlus software to display and manage timetable data
- Provides a centralized platform for academic timetable access and management
- Allow timetable edit for both class and exam

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MAIN INTERFACE

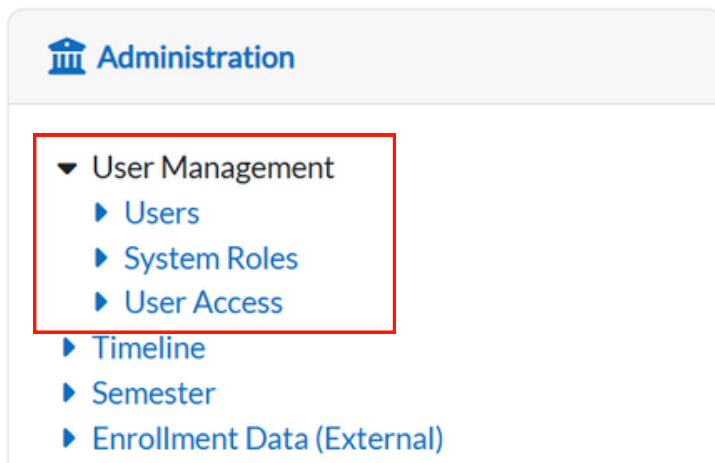
This dashboard displays the main system menus, including Self Services, Class Timetable, Database, Reports, Administration, and System modules. The menus shown are based on the logged-in user's role and access permissions.



- ✓ Online access
- ✓ Secure role-based access
- ✓ Easy data import and synchronization
- ✓ Centralized academic management

USER MANAGEMENT & ACCESS

Enables administrators to manage system users and define roles with specific access permissions. User visibility and access to menus and functions are controlled based on assigned roles to ensure secure and appropriate system usage



List of users can be viewed and admin can perform actions like create, view, edit or delete users.

Multiple filters could be applied

The screenshot shows the 'Users' management interface. At the top, there are tabs for 'Users', 'Login Accounts', 'System Roles', 'Role Access', and 'User Access'. Below the tabs is a search bar and several filter dropdowns: 'User Id', 'Search', 'User Type' (set to 'All'), 'Category' (set to 'All'), and 'Status' (set to 'Active'). A red arrow points from the text 'Multiple filters could be applied' to the filter dropdowns. Below the filters is a table with the following columns: No, User Id, Name, Staff ID, Email, Department, Campus, User Category, Log in, and Action. The table contains three rows of user data.

No	User Id	Name	Staff ID	Email	Department	Campus	User Category	Log in	Action
1	AARD-AMBAR	AMBAR BIN OSMAN	176	ambari@uts.edu.my		UTS	Non-Academic	Yes	
2	AARD-ASPA	ASPA AIDA BINTI MOHAMAD	213	aspa.aida@uts.edu.my		UTS	Non-Academic	Yes	
3	AARD-AZLAN	ABANG MOHAMMAD AZLAN BIN ABG AMIR	007	abangazlan@uts.edu.my		UTS	Non-Academic	Yes	

Actions can be performed to each user

USER ACCESS

Admin allow to manage each user's role

Roles Management List View

Users System Roles **User Access**

Role: Timetable Operation: System Administration Parameter: Refresh

Assigned Users

Assigned Users (8)

- Aleeya Ahmad Mahmud
- Amir Said
- beatrisyia Q
- Wan Emiliya
- ERDAIZZATI BINTI MOHD SOM
- Faqriayah E
- Muhammad Rafiq Muhammad
- User 1

Available Users

Too many users (811) to show

Please use the search

Add Remove

The roles include role for :

- ✓ E-Campus class and exam timetable user without data management access
- ✓ Tplus Class and Exam software user
- ✓ Data entry user for E-Campus with data management access
- ✓ Admin for E-Campus and software

Admin allow to set user's access such as limited to department access only

User Access Management

Users System Roles **User Access**

No	Modules	Enable Subgroup Update	Enable Timetable Update	Common Rooms Access	Department Access Only		
					Rooms	Courses	Lecturers
1	Timetable	☐	☐	☐	☐	☐	☐
	amir - Amir	☒	☒	☒	☒	☒	☒
	beatrisyia - beatrisyia	☒	☒	☐	☐	☐	☐
	faqriayah - Faqriayah	☒	☒	☐	☐	☐	☐
	Aleeya - Aleeya	☒	☒	☐	☐	☐	☐
	emiliya - Wan	☐	☐	☐	☐	☐	☐
	Bakhtiar - Ahmad Bakhtiar Alman Bin Rosli	☒	☒	☒	☒	☒	☒
	User1 - User (SAD)	☒	☒	☐	☐	☐	☐
	testing - testing (FEH)	☒	☒	☒	☐	☒	☒
	erdaizzati - ERDAIZZATI BINTI MOHD SOM (FBT)	☒	☒	☐	☐	☐	☐

Save

Tick or untick for department access only for each user

TIMELINE & SEMESTER

Creating timeline/timeslot that will be used by semester(s)

Timeline Settings

Timeslot: Default +

Add Period: New Conventional Online Modular (Day) 30mins_timeslot

Day: Day Day

Period: Period 1 Period 1

Start Time: 07 H 00 M

End Time: 08 H 00 M

Is Break: ☐ Yes ☒ No

Text:

Add Period

Added Periods

Day	Period	Start Time	End Time	Break	Text	Action
Monday	1	08:00	09:00	No	-	
	2	09:00	10:00	No	-	
	3	10:00	11:00	No	-	
	4	11:00	12:00	No	-	
	5	12:00	13:00	No	-	
	6	13:00	14:00	Yes	BREAK	
	7	14:00	15:00	No	-	
	8	15:00	16:00	No	-	

Each semester is created with a start date and an end date, which determine the active duration of the semester. These dates are used by the system to detect overlapping semesters and prevent data conflicts.

Semester

Semester Action

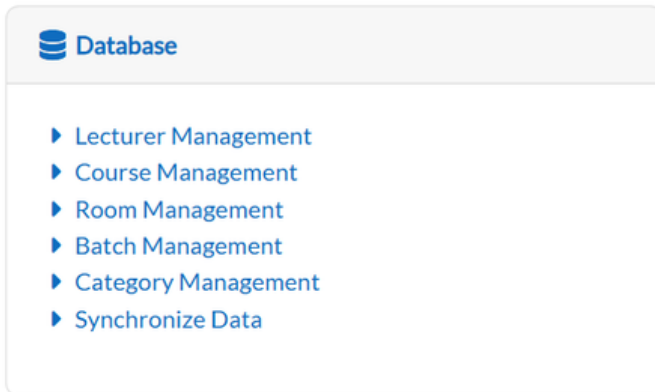
Semester Search

No	Semester	Number	Year	Description	Start Date	End Date	Short Sem	Display	Action
1	SMART09MAJOR	1	2025	SMART SEPT MAJOR	07-Sep-2025	07-Feb-2026	No	Yes	
2	SEPTEMBER2026	1	2026	Test by Visha	15-Sep-2026	07-Dec-2026	No	Yes	
3	SEMESTER_OCTOBER_CONV	1	2025	October Bridging - Conventional	15-Oct-2025	03-Dec-2025	No	Yes	
4	SEM_1_Diploma_20256	1	2025		10-Sep-2025	10-Mar-2026	No	Yes	
5	OCT_SEM	1	2026		01-Oct-2026	06-Oct-2027	No	Yes	

The system uses these dates to identify overlapping semesters and prevent data conflicts.

DATABASE

The data allows data to be imported via CSV files, SMS integration, or entered manually through the E-Campus portal. All data is displayed in E-Campus and can be managed by administrators or authorized users.



You could manage the data in the E-Campus

The screenshot shows the 'Lecturers' management interface. It includes a search bar, a 'Short Name' dropdown, and a 'Search' button. Below the search bar is a 'Department' dropdown set to 'All'. To the right, there are two action buttons: 'Add New Lecturer' and 'Delete All Lecturers'. The main table lists lecturers with columns: No, Short Name, Name, Staff ID, Email, Department, Campus, and Action. An annotation with a red arrow points to the 'Action' column, stating: 'View timetable, edit and delete button for each data'.

No	Short Name	Name	Staff ID	Email	Department	Campus	Action
1	BAC-ANDREW	ANDREW SIJA	157	andrewsija@uts.edu.my	BAC	UTS	  
2	BAC-ANGELA	ANGELA TIONG EE LING	566	angela@uts.edu.my	BAC	UTS	  
3	BAC-FADZILAH	NUR FADZILAH BINTI YONG	499	nurfadzilah@uts.edu.my	BAC	UTS	  
4	BAC-HAFIZ	MUHAMMAD HAFIZ BIN MUHAMMAD HISHAM	476	mhafiz@uts.edu.my	BAC	UTS	  

The screenshot shows the 'Course Catalogue' management interface. It includes a search bar, a 'Course Code' dropdown, and a 'Search' button. Below the search bar is a 'Department' dropdown set to 'All'. To the right, there are two action buttons: 'Add Course' and 'Delete All Courses'. The main table lists courses with columns: Course ID, Course Code, Name, Has Exam, Final Exam Duration(Minutes), Department, and Action.

Course ID	Course Code	Name	Has Exam	Final Exam Duration(Minutes)	Department	Action
3962	BAI 3113	PRINCIPLES OF DESIGN	No	60	BAI	  
3963	BAI 3214	INTERIOR DESIGN STUDIO 1	No	5	BAI	  
3964	BAI 3225	INTERIOR DESIGN STUDIO 2	No	5	BAI	  

DEPARTMENT

Department/Organization/faculty in E-Campus are crucial for department data access, editing by department. They also allow users to **filter and view data based on their respective departments**.

Organization				
Department Campus				
Search Organization Search				
No	Organization	Name	Status	Action
1	AGSE	Graduate School of Education	Active	  
2	BUS	Faculty of Business	Active	  
3	EDO	Faculty of Education and Humanities_new	Active	  
4	FAD	Faculty of Architecture & Design	Active	  
5	FBT	Asia Graduate School of Business	Active	  
6	FEH	Faculty of Education and Humanities	Active	  
7	FESS	Faculty of Education and Communications	Active	  
8	ITO	School of IT	Active	  
9	MQA	MQA Courses	Active	  

View, edit and delete action buttons

DEPARTMENT TAGGING

Department in E-Campus has **tagging** features. You could **tag rooms, batches, courses and lecturers** to each department. This tagging are used to limit data entry user to access sources from another department

Organization

Department

Campus

Organization

Search

No	Organization	Name	Status	Action
1	AGSE	Graduate School of Education	Active	  
2	BUS	Faculty of Business	Active	  

Organization Data Tags

Organization

BUS

Name

Faculty of Business

Rooms

Batches

Courses

Lecturers

Available Rooms

DEWAN EXAM KFAS (UNITAR_Alor_Setar) [AS] (Class) [200]

DLAB (UNITAR_Alor_Setar) [AS] (Lab) [50]

PROCTERED ONLINE FINAL EXAM (AS) [AS] (Online Exam) [30]

UNIEC VIRTUAL ONLINE FINAL EXAM (AS) [AS] (Online Exam) [30]

INSPERA ONLINE FINAL EXAMINATION (IIB) (BP) [BP] (Online Exam) [1]

ONLINE (BP) (UNITAR_BPMB) [BP] (Online) [40]

SELF PACE (BP) (UNITAR_BPMB) [BP] (Class) [40]

ONLINE (CE) (UNITAR_MCOE) [CE] (Online) [40]

ONLINE (CF) (UNITAR_Camfil) [CF] (Online) [100]

BK 1 (GK) (UNITAR_Gong_Kedak) [GK] (Class) [40]

Dewan Pendidikan (UNITAR_Gong_Kedak) [GK] (Class) [50]

NO EXAM (GK) (UNITAR_Gong_Kedak) [GK] (Class) [30]

TUTORIAL ROOM 1 (GK) (UNITAR_Gong_Kedak) [GK] (Class) [10]

TUTORIAL ROOM 2 (GK) (UNITAR_Gong_Kedak) [GK] (Class) [10]

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Included Rooms

L10A01 (MD) (UNITAR) [MD] (Class) [70]

L10A03 (MD) (UNITAR) [MD] (Class) [35]

ONLINE 10 (UNU) (UNITAR) [UNU] (Online) [10]

L10A02 (MD) (UNITAR) [MD] (Class) [30]

L10A05 (MD) (UNITAR) [MD] (Class) [35]

L10A06 (MD) (UNITAR) [MD] (Class) [35]

L10B08 (MD) (UNITAR) [MD] (Class) [70]

L12B01 (MD) (UNITAR) [MD] (Class) [10]

L12B02 (MD) (UNITAR) [MD] (Class) [10]

L12B03 (MD) (UNITAR) [MD] (Class) [10]

L6A01 (MD) (UNITAR) [MD] (Class) [50]

L6A02 (MD) (UNITAR) [MD] (Class) [50]

L6A03 (MD) (UNITAR) [MD] (Class) [40]

L6A04 (MD) (UNITAR) [MD] (Class) [40]

L6A05 (MD) (UNITAR) [MD] (Class) [30]

- ☒ Room Tagging
- ☒ Batch Tagging
- ☒ Course Tagging
- ☒ Lecturer Tagging

10

SETTING

The General Settings allows administrators to **set the default semester**, **create alert messages** for the public main page, and **enable or disable public viewing**

General Academic Timetable Printing TPlus

General

Default Semester: 2025/26FEB

Update default semester to all users (you must first save the default semester)

Next Semester: 2025/26S03

Enable Public Viewing of Timetable: ☒ Yes ☐ No

Set default semester

Frontpage Alert

Alert Color: Primary (Blue)

Display: Yes

Title:

Alert Message: CURRENT SEMESTER 2025/26FEB FOR UNDERGRADUATE AND POST GRADUATE

Announcement

Security

Public View

Campus	Enable Public Viewing of Timetable	Timetable Display ☐ Toggle Check All			
All (Ignore Campus)	☐ Yes ☐ No				
HAD_TECH_College	☒ Yes ☐ No	☒ Master Timetable	☒ Course Timetable	☒ Lecturer Timetable	☒ Student Timetable
TALEEM_EDUCATIONAL_SERVICES_AND_CONSULTATIONS_KSA_(Riyadh)	☒ Yes ☐ No	☒ Master Timetable	☒ Course Timetable	☒ Lecturer Timetable	☒ Student Timetable
UNITAR	☒ Yes ☐ No	☒ Master Timetable	☒ Course Timetable	☒ Lecturer Timetable	☒ Student Timetable
UNITAR_Alor_Setar	☒ Yes ☐ No	☒ Master Timetable	☒ Course Timetable	☒ Lecturer Timetable	☒ Student Timetable
UNITAR_Kuantan	☒ Yes ☐ No	☒ Master Timetable	☒ Course Timetable	☒ Lecturer Timetable	☒ Student Timetable

Public View for each Campus

Admin can choose which timetable views are available for public viewing and configure them separately for each campus.

SETTING (CONT.)

Timetable settings allows administrators to **enable or disable timetable editing** and choose whether the timetable is displayed by semester or by week.

Timetable Settings

General Academic Timetable Printing Examination TPlus

General

Allow Non-Empty Slot

☒ Yes ☐ No

Enable Timetable Editing

☒ Yes ☐ No



Admin control
timetable editing

Administrators can choose whether timetables are **displayed by semester or by week**.

Timetable Display

First Day of the Week

Monday ▾

Timetable Display Option

By Weekly ▾

Display Week Ahead (By Weekly)

5 ▾

Display Week Before (By Weekly)

2 ▾

SETTING (CONT.)

Examination setting allow admin to configure the examination timetable access to the public, student's seating display and checking barred students

General

Display Semester 2025/26S02

Exam Type RE-SIT EXAMINATION

Student Sort Order ☒ By Student ID ☐ By Student Name

Show Course Section ☒ Yes ☐ No

Display Seating ☐ Yes ☒ No

Check Barred Students ☒ Yes ☐ No

Exam Student Enrollment Data Source TPlus E-Campus

Public View

Enable Public Viewing of Timetable ☒ Yes ☐ No

Examination Schedule Display ☒ Master Schedule

☒ Schedule Summary

☒ Invigilators Schedule

☒ Student Schedule

Next, TPlus setting let admin control TPlus software user's action. Admin can enable or disable data push, room management, custom timeslot, include overlapped semester all the time and database management in Tplus software

TPlus Class

Operation Settings

Enable Push Data from TPlus ☒ Yes ☐ No

Enable User Room Management ☒ Yes ☐ No

Own Rooms Access Only ☐ Yes ☒ No

Include Common Room ☒ Yes ☐ No

Enable User Custom Timeslot ☒ Yes ☐ No

Always Include Overlapped Semester ☐ Yes ☒ No

Database Settings

(When set to NO, data must be obtained only from E-Campus. No editing of data from Timetable Plus)

Enable Edit Lecturers in TPlus ☒ Yes ☐ No

Enable Edit Rooms in TPlus ☒ Yes ☐ No

Enable Edit Courses in TPlus ☒ Yes ☐ No

Enable Edit Batches in TPlus ☒ Yes ☐ No

Enable Edit Departments in TPlus ☒ Yes ☐ No

DATA ENTRY

Course Data entry can be done in the E-Campus by multiple users simultaneously

Subgroup List
All Enrolled Students
Schedule
Action

Semester
2025/26FEB
Course
BID 3433 - RESEARCH METHODOLOGY

Add Subgroup / Class Type
Copy Course
Protect Course
Unprotect Course

BID 3433 - RESEARCH METHODOLOGY

Class Type	Subgroup	Capacity	Capacity Enrolled	Total Class	Total Duration	Room Type	Room Group/ (Campus)	Action
LECTURE	G01 (Category: CORE)	15	8	1	03 H 00 M	DESIGN STUDIO	(UTS)	

LECTURE 01 : 03 H 00 M [BID-LUTFEE, Wednesday, 09:00 - 12:00, BID STUDIO 2] [Specific Room: BID STUDIO 2]

Add Subgroup

Department
BAI - BACHELOR OF ARTS (HONOURS) INTERIOR DESIGN
Class Type
LECTURE
Subgroup
G01
Room Type
BIOLOGY LAB
Room Group
BLOCK 4
Capacity
30
Campus
UTS
Category
ELECTIVE

* Required field

Adding subgroup requires all these info

Action

Various action can be done to a subgroup including **duplicate the subgroup** for another group or **clone the subgroup's class**

Easily **copy the course to other semester** and choose to keep the assigned lecturer and the class schedule

Copy Course Offering

Copy Course Offering From Semester
January2027
☒ Copy subgroup classes
☒ Keep lecturer assignment
☐ Keep class schedule (not recommended as it may result in conflict)

Note: Only subgroups that do not exist will be copied

Cancel
Copy Course Offering

DATA ENTRY (CONT.)

Upon clicking the magnifying glass of a class, it will show the details and class management

The screenshot shows the 'Subgroup Details' page. On the left, there is an 'Action' menu with icons for search, add, delete, edit, and calendar. A red arrow points from the search icon to the 'Subgroup Details' section. The 'Subgroup Details' section contains a table with the following information:

Semester	2025/26FEB
Course	BID 3433 - RESEARCH METHODOLOGY
Subgroup	G01
Class Type	LECTURE
Room Type	DESIGN STUDIO
Room Group	-
Campus	UTS
Department	BID - BACHELOR OF ARTS IN INDUSTRIAL DESIGN (HONOURS)
Capacity	15
Capacity Enrolled	8
LECTURE +	

At the bottom of the table, there is a section for 'LECTURE 01 : 03 H 00 M [BID-LUTFEE, Wednesday, 09:00 - 12:00, BID STUDIO 2] [Specific Room: BID STUDIO 2]'. A red arrow points to the 'Update Subgroup' button in the top right corner, with the text 'Update the subgroup details' next to it.

At the bottom, there's few tabs to manage batch assignment, student enrollment, add specific room, merge group and same time group

Batch list and assignment of the subgroup

The screenshot shows the 'Subgroup Batches' page. At the top, there are tabs for 'Subgroup Batches', 'Student List', 'Enrol Student', 'Assigned Batches', 'Specific Room', 'Merge Group', and 'Same Time Group'. Below the tabs is a table with the following information:

No	Batch	Action
1	BIDY2S1	
2	BIDY2S2	
3	BIDY2S3	

The screenshot shows the 'Assigned Batches' page. At the top, there are tabs for 'Subgroup Batches', 'Student List', 'Enrol Student', 'Assigned Batches', 'Specific Room', 'Merge Group', and 'Same Time Group'. Below the tabs is a section titled 'Assigned Batches' with a list of 5 batches: BID2402, BID2409, BIDY2S1, BIDY2S2, and BIDY2S3. A red arrow points to this list with the text 'List of batch assigned to the subgroup'. To the right of this list is a section titled 'Batches' with a list of 8 potential batches: BIDY1S1, BIDY1S2, BIDY1S3, BIDY3S1, BIDY3S2, BIDY3S3, BIDY4S1, and BIDY4S2. A red arrow points to this list with the text 'List of batches'. Between the two lists are buttons for 'Add' and 'Remove'.

DATA ENTRY (CONT.)

Merge group indicates combining classes together as the classes will be held in the same room at the same time

Subgroup Batches **Student List** **Enrol Student** **Assigned Batches** **Specific Room** **Merge Group** **Same Time Group**

Current Merge Group

- 1. ADAD1144 - Introduction to Design : G01 (Class) (Capacity Enrolled : 0)
- 2. ADAD1144 - Introduction to Design : G03 (Class) (Capacity Enrolled : 0)

Add Merge Group

Merge Course: ESEB2013 - Foundations of Education ☐ My Courses

Class Type: Class

Assigned Merge Group

Assigned Merge Group (2)

- G01 (Class) : ADAD1144 - Introduction to Design
- G03 (Class) : ADAD1144 - Introduction to Design

Subgroups

Potential Subgroups (2)

- G01 (Class) : ESEB2013 - Foundations of Education
- G02 (Class) : ESEB2013 - Foundations of Education

Annotations:

- List of classes merging with the subgroup
- Choose the course and class type
- List of classes has been assigned to merge group
- List of available classes to merge

Same Time group means all the classes assigned to a same time group will be held at the same time but at a different rooms. (e.g. All third language classes must be held at the same time slot but in different rooms for each classes)

Subgroup Batches **Student List** **Enrol Student** **Assigned Batches** **Specific Room** **Merge Group** **Same Time Group**

Current Same Time Group

- 1. ADBC1085 - Design Principles in Art and Design : G01 (Class)1. ADBC1085 - Design Principles in Art and Design : G01 (Class) (Capacity Enrolled : 0)
- 2. ESEB2013 - Foundations of Education : G01 (Class)2. ESEB2013 - Foundations of Education : G01 (Class) (Capacity Enrolled : 0)
- 3. ESEB2013 - Foundations of Education : G02 (Class)3. ESEB2013 - Foundations of Education : G02 (Class) (Capacity Enrolled : 0)

Add Same Time Group

Same Time Course: ESEB2014 - Foundation of Education ☐ My Courses

Class Type: Class

Assigned Same Time Group

Assigned Same Time Group (3)

- G01 (Class) : ADBC1085 - Design Principles in Art and Design
- G01 (Class) : ESEB2013 - Foundations of Education
- G02 (Class) : ESEB2013 - Foundations of Education

Subgroups

Potential Subgroups (2)

- G01 (Class) : ESEB2014 - Foundation of Education
- G03 (Class) : ESEB2014 - Foundation of Education

Annotations:

- List of classes merging with the subgroup
- Choose the course and class type
- List of classes has been assigned to merge group
- List of available classes to merge

STUDENT ENROLMENT

Student enrolment data can be fetch from Student Management System thru API (recommended) or import CSV file of the student enrolment using the template that will be provided.

Student Enrollment Data (External Source)

Data Upload

Action

Search

student_id

Search

Semester

2025/26FEB

Batch

-- All --

Department

- All -

No	student_id	student_name	student_email	course_code	course_name	subgroup	class_type	batch	program	semester	stud_nationality	stud_status	campus	departme
1	BAC21030017	ELFA NOORAZALIN BINTI JOHARI	njelfa@gmail.com	MBC 3433	Advanced Taxation			BAC2103		2025/26FEB			UTS	BAC
2	BAC22020016	DENNIS TING KING KUI	dennisting520@yahoo.com	MBC 3243	Advanced Financial Accounting and Reporting II			BAC2202		2025/26FEB			UTS	BAC

STUDENT ENROLMENT (CONT.)

Once student enrolment data is available, you can view the students that enrolled for the course chosen

[Subgroup List](#) [All Enrolled Students](#) [Schedule](#) [Action](#)

Semester

2025/26FEB

Course

BAI 3113 - PRINCIPLES OF DESIGN

No	Student ID	Student Name	Course Code	Course Name	Batch	Student Group	Student Status	Subgroup
1	BAI25090014	KO CHEE TZE	BAI 3113	Principles of Design	BAI2509			
2	BAI26020002	NURUL AFIFAH BINTI ABDULLAH	BAI 3113	Principles of Design	BAI2602			

students can be **automatically assigned into subgroups** using the Auto Distribute Students option. There are various options on how students are distributed such as group students by similar batch or randomize students distribution.

[Action](#)

Remove Dropped Students

Remove all students Enrollment

Auto Distribute Students

Student Group

All

Student Status

All

Student distribution options

☒ Group students by similar batch (Recommended)

☐ Distribute by student id order

☐ Randomize students distribution

☐ Pre-assigned subgroup (subgroup must exist)

Student Batch

☒ Automatic assign student batch to the subgroups

Existing Students

☐ Delete Existing Students

Distribute to Subgroups

☒ LECTURE/TUTORIAL (G01)

30

Capacity +

0

Extra

☒ LECTURE/TUTORIAL (G02)

30

Capacity +

0

Extra

Continue

Cancel

STUDENT ENROLMENT (CONT.)

For more control, students can be **enrolled manually** using the Enrol Student tab. Users can select students from either side and use the Add or Remove buttons to move them between panels

Subgroup Batches Student List **Enrol Student** Assigned Batches Specific Room Merge Group Same Time Group

Enrolled Students

Existing Students (5)

- BAI25090014 - KO CHEE TZE (BAI2509)
- BAI26020002 - NURUL AFIFAH BINTI ABDULLAH (BAI2602)
- BAI26020004 - AZIQ RAUF BIN ABDUL RAHIM (BAI2602)
- BAI26020005 - ALLY SHUAN ANAK TARAN (BAI2602)
- BAI26020006 - NARCISSUS CHIN JING YI (BAI2602)

students already assigned to the subgroup

◀ Add

Remove ▶

☒ Auto assign/remove in other course components (class types) such as Lecture and Lab. (Subgroup must have similar name)

☒ Automatic assign/remove student batch to this subgroup

Search Clear

Students

Potential Students (6)

- BAI26020009 - NGU HAU SOON (BAI2602)
- BAI26020010 - CHRISTAL YEW TEE LING (BAI2602)
- BAI26020013 - LEONG SENG KAI (BAI2602)
- BAI26020014 - FANNY IUN HAN XUAN (BAI2602)
- BAI26020018 - BONG SZE WEI (BAI2602)
- BAI26020019 - LYNN WONG (BAI2602)

potential students available for enrolment

Search Clear

STUDENT REPORT

Student Report page gives an overview of student enrolment status across courses. You can filter the report using several options.

Course List

Subgroup List

Lecturer List

Batch List

Student Report

Merge List

Same Time List

Action

Semester

2025/26FEB

Filter

All

Incomplete

Total Subgroup

All

Capacity Enrolled <=

Refresh

Department

- All -

Campus

-- All --

No	Course Code	Course Name	Class Type	Total Subgroup	Total Enrolled Students	Total Students	Action
1	BAI 3113	PRINCIPLES OF DESIGN <i>Merge With</i> BAI 3513 - INTERIOR DESIGN PRACTICE (Total Students : 11)	LECTURE/TUTORIAL	2	5	11	
2	BAI 3413	DESIGN PRESENTATION TECHNIQUE	LECTURE	1	0	22	
3	MBB 3173	PROJECT MANAGEMENT	LECTURE/TUTORIAL	1	54	55	
4	MBB 3333	FINANCIAL ACCOUNTING	LECTURE/TUTORIAL	1	62	63	

This report helps to quickly spot courses with missing or incomplete subgroup enrolment, so they can be corrected before timetabling.

LECTURER CONSTRAINTS

Lecturer can set their constraints in the E-Campus including exclude timeslots and room

Lecturer Constraints

Constraints Summary Copy Constraints

Semester: SEM_1_Diploma_20256

Lecturer: adilah.azman - NUR ADILAH AISHAH BINTI NOR AZMAN

Department: - All -

Choose the lecturer to set constraints

Excluded Timeslot Constraints

Reset Timeslot Constraints

Day: Monday Timeslot: All Slots Add Excluded Timeslot

Exclude days and time slot the lecturer do not want to teach

Day	Excluded Timeslot	Action
Monday	All Slots	

Excluded Room Constraints

Exclude rooms the lecturer do not want to teach in

Available Rooms

- UCKK 0201 (LSS) (UNITAR_Sabah) (LSS) (Class) [60]
- UCKK 0202 (LSS) (UNITAR_Sabah) (LSS) (Class) [50]
- UCKK 0207 (LSS) (UNITAR_Sabah) (LSS) (Class) [60]
- UCKK 0208 (LSS) (UNITAR_Sabah) (LSS) (Class) [30]
- ONLINE (AK) (UNITAR_Angkasa) (AK) (Online) [40]
- SELF PACE (AK) (UNITAR_Angkasa) (AK) (Class) [40]
- B1 (UNITAR_Alor_Setar) (AS) (Class) [50]
- B2 (UNITAR_Alor_Setar) (AS) (Class) [50]
- BK 1 (AS) (UNITAR_Alor_Setar) (AS) (Class) [70]
- BK 2 (AS) (UNITAR_Alor_Setar) (AS) (Class) [70]
- BK 2 PLP (UNITAR_Alor_Setar) (AS) (Class) [70]
- BK 3 60 (AS) (UNITAR_Alor_Setar) (AS) (Class) [60]
- BK 3 70 (AS) (UNITAR_Alor_Setar) (AS) (Class) [70]
- BK PLP (UNITAR_Alor_Setar) (AS) (Class) [70]

Excluded Rooms

- INSPERA ONLINE FINAL EXAMINATION (IIB) (AK) (AK) (Online Exam) [100]
- DEWAN EXAM KFAS (UNITAR_Alor_Setar) (AS) (Class) [200]
- PROCTORED ONLINE FINAL EXAM (AS) (AS) (Online Exam) [30]
- UNIEC VIRTUAL ONLINE FINAL EXAM (AS) (AS) (Online Exam) [30]
- INSPERA ONLINE FINAL EXAMINATION (IIB) (BP) (BP) (Online Exam) [100]

A lecturer constraints can be easily copied to other lecturers

Constraints Summary Copy Constraints

Semester: SEM_1_Diploma_20256

Lecturer: adilah.azman - NUR ADILAH AISHAH BINTI NOR AZMAN

Department: - All -

Choose the semester and lecturer to copy their constraints setting

Available Lecturers

- adilah.azman - NUR ADILAH AISHAH BINTI NOR AZMAN
- adlina.hisham - NUR ADILINA BT BADRUL HISHAM
- adzwan.adam - Mohd Noor Adzwan Bin Adam
- afiq.hilme - Ahmad Afiq Bin Hilme
- afiq.kechek - MUHAMMAD AFIQ BIN AWANG KECHER
- afina.hassan - HANITA AFRINA BINTI SHAFRE HASSAN
- afza.ali - NUR AFZA BINTI MAT ALI
- aida.dahhar - Suci Aida Fitri Bt Mad Dahhar
- aiman.zuki - Muhammad Aiman Bin Md Zuki
- ain.fateha - NUR AIN FATEHA BINTI ISMAIL

Selected Lecturers

- aiman.fauzi - Aiman Fauzi
- alizmin.maamor - Azilazmin Maamor

List of lecturers to have the copied constraints

Copy to Semester: SEM_1_Diploma_20256 Copy Constraints

The copy constraints feature can be applied across semester

BATCH ANALYSIS

Batch Analysis allows users to verify the scheduling feasibility of all courses assigned to a selected student batch before proceeding to generate the class timetable. Each course is marked with a status of **Ok (green)** if it satisfies all scheduling constraints, or **Err (red)** with a description of the specific issue such as a room capacity conflict

Batch Analysis

Semester: 2025/26FEB [Refresh](#)
Department: - All -
Batch: BACY151
Included Days: ☒ Monday ☒ Tuesday ☒ Wednesday ☒ Thursday ☒ Friday ☐ Saturday ☐ Sunday
Timeslot: From 08:00 AM To 07:00 PM ☐ Include Break
Room Options: ☐ Ignore Room Type ☐ Ignore Room Group ☐ Ignore Room Capacity ☐ Ignore Campus

No	Course	Class Type	Subgroup	Room Type	Room Group	Campus	Capacity	Classes	Status	Action
1	MBC 3113 - MANAGEMENT AND PRACTICES Merge With - MBC 3183 - PRINCIPLE OF MANAGEMENT (G01)(Enrolled: 59) Same Time - MBC 3183 - PRINCIPLE OF MANAGEMENT (G01)	LECTURE/TUTORIAL	G01	CLASS		UTS	4	LECTURE/TUTORIAL 01: (03 H 00 M)	Ok	Q M
Total: 03 H 00 M										
2	MBC 3183 - PRINCIPLE OF MANAGEMENT Merge With - MBC 3113 - MANAGEMENT AND PRACTICES (G01)(Enrolled: 0) Same Time - MBC 3113 - MANAGEMENT AND PRACTICES (G01)	LECTURE/TUTORIAL	G01	CLASS		UTS	80	LECTURE/TUTORIAL 01: (03 H 00 M)	Ok	Q M
Total: 03 H 00 M										
16	MPU 3412 - CO-CURRICULUM	KOKU	G05	FOOD PROCESS LAB		UTS	35	KOKU 01: (02 H 00 M)	Err	Room constraint failure (room capacity) Q M
Total: 02 H 00 M										

This allows administrators to quickly identify and resolve scheduling conflicts before the timetable is generated. This helps the system to lessen the failure for classes to be schedule because of the incorrect/irrelevant data.

CLASS SCHEDULING

In E-Campus, you could **assign/schedule classes manually** with clashing detection

Choose course and semester to scheduled

Choose subgroup

Day	Start Time	End Time	Venue	Duration	ID	Lecturer Name	Action
				03 H 00 M	elaine.loh	Elaine Loh	

List of classes to assign

Button to schedule the class

Choose the venue, day, start time, change lecturer to be assigned for the class

Update Schedule

various ignore feature to allow the class assignment without getting violation alert message

Validation result

Validation result

View Master Timetable Validate Schedule Cancel Update Schedule

Validate schedule shows passed or failed message

CLASS SCHEDULING (CONT.)

You could see the scheduled classes that could conflict the scheduling of the selected class

Schedule
Subgroup List

Semester
SEM_1_Diploma_20256
Show Conflict
Batches Schedule

Course
AND41013 - History of Art
☐ My Courses

☒ Include Merge Group
☒ Include Lecturer
☒ Different Class Type (Same Subgroup)
Additional Student ID
Refresh

Subgroup Schedule
Conflict Schedule
Lecturer Schedule
Additional Student Schedule
Different Class Type (Same Subgroup)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
08:00	AND41013 (G01) Lab ellissulinh.jeffri - Sh Ellissulinh Jeffri (Furniture Studio)	AND41013 (G02) Class elaine.loh - Elaine Loh (West D)				
09:00	AND41013 (G01) Lab ellissulinh.jeffri - Sh Ellissulinh Jeffri (Furniture Studio)	AND41013 (G02) Class elaine.loh - Elaine Loh (West D)			AND41013 (G01) Class elaine.loh - Elaine Loh (EAST B)	
10:00		AND41013 (G02) Class elaine.loh - Elaine Loh (West D)	AND41023 (G01) Class erdaizzati - ERDAIZZATI BINTI MOHD SOM (EVENT ROOM [LV P])			
11:00			AND41023 (G01) Class erdaizzati - ERDAIZZATI BINTI MOHD SOM (EVENT ROOM [LV P])			
12:00			AND41023 (G01) Class erdaizzati - ERDAIZZATI BINTI MOHD SOM (EVENT ROOM [LV P])			
13:00	BREAK	BREAK	BREAK	BREAK	BREAK	



TPlus E-Campus enables flexible manual class scheduling through an intuitive web interface. For fully **Auto-Generate** timetable, the data entry and lecturer constraints can be transferred to **TPlus Class** where advanced auto-generation capabilities produce optimized, clash-free timetables.

PROTECT COURSES

Protect Courses feature allows administrators to lock selected courses after timetable generation, ensuring that their schedules remain unchanged during subsequent timetable generation or optimization processes.

Protect Courses

Semester: 2025/26FEB
Department: -- All --
Campus: UTS
Course: -- All --

Filter: -- All --
Classes Assignment: -- All --

Unprotect Protect

No	Course Code	Course Name	Class Type	Room Type	Room Group	Total Subgroups	Total Lecturers	Classes Assignment	Protected	Action
1	BAI 3113	PRINCIPLES OF DESIGN	LECTURE/TUTORIAL	DESIGN STUDIO	DESIGN STUDIO	2	2	Partial		🔍 📄 🗑️
2	BAI 3214	INTERIOR DESIGN STUDIO 1	STUDIO	DESIGN STUDIO	DESIGN STUDIO	1	1	Assigned	🔒	🔍 📄 🗑️
3	BAI 3225	INTERIOR DESIGN STUDIO 2	STUDIO	DESIGN STUDIO	DESIGN STUDIO	1	2	Assigned	🔒	🔍 📄 🗑️

It also shows if the class assignment has been assigned all, partial or not yet assigned

Subgroup List All Enrolled Students Schedule

Semester: 2025/26FEB
Course: BAI 3214 - INTERIOR DESIGN STUDIO 1

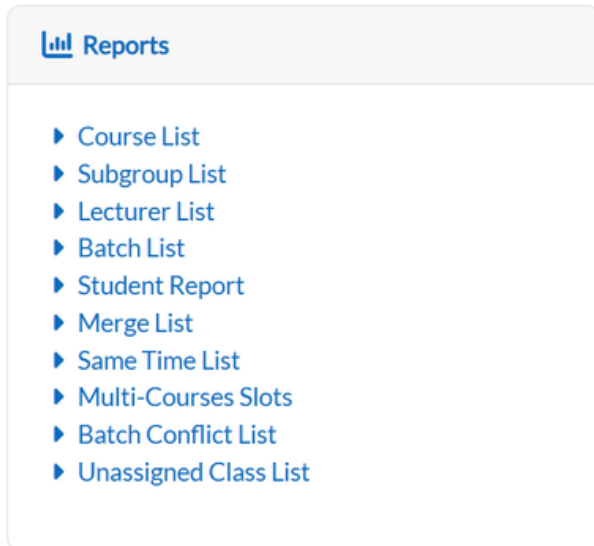
BAI 3214 - INTERIOR DESIGN STUDIO 1

Class Type	Subgroup	Capacity	Capacity Enrolled	Total Class	Total Duration	Room Type	Room Group/ (Campus)	Action
STUDIO	G01 (Category: CORE)	30	10	2	08 H 00 M	DESIGN STUDIO	BLOCK 5 LEVEL 2 BUILT ENVIRONMENT (UTS)	🔍 📄 🗑️
	STUDIO 01 : 04 H 00 M [BAI-ZAIM, Tuesday, 09:00 - 13:00, STUDIO G][Specific Room: STUDIO H]							🔍 📄 🗑️
	STUDIO 02 : 04 H 00 M [BAI-ZAIM, Friday, 09:00 - 15:30, STUDIO G][Specific Room: STUDIO H]							🔍 📄 🗑️

This feature is useful when approved or finalized timetables need to be preserved while generating schedules for other courses or departments.

REPORT

Variety of report view with full scale information



COURSE LIST REPORT

Course List Report provides an overview of all courses offered. it helps administrators to monitor the number of subgroups created for each course, verify lecturer and batch allocations, identify courses with multiple groups or large student populations.

Course List Subgroup List Lecturer List Batch List Student Report Merge List Same Time List

Semester: 2025/26FEB Filter: All All Refresh

Department: - All - Campus: -- All --

Multiple filters could be applied

No	Course Code	Course Name	Class Type	Room Type	Total Subgroups	Total Lecturers	Total Batches	Action
1	BAI 3113	PRINCIPLES OF DESIGN	LECTURE/TUTORIAL	DESIGN STUDIO	2	2	2	
2	BAI 3214	INTERIOR DESIGN STUDIO 1	STUDIO	DESIGN STUDIO	1	1	Batches 1. BAI2509 2. BAI2602	
3	BAI 3225	INTERIOR DESIGN STUDIO 2	STUDIO	DESIGN STUDIO	1	2	3	
4	BAI 3235	INTERIOR DESIGN STUDIO 3	STUDIO	DESIGN STUDIO	1	2	6	

REPORT (CONT.)

Subgroup List Report provides a comprehensive view of all subgroups within a selected semester and department. It combines timetable, enrollment, lecturer, venue, and batch information into a single report, allowing administrators to review detailed scheduling and capacity information for each class subgroup.

SUBGROUP LIST REPORT

[Course List](#)
[Subgroup List](#)
[Lecturer List](#)
[Batch List](#)
[Student Report](#)
[Merge List](#)
[Same Time List](#)

Semester: 2025/26FEB Filter: All Category: - All - Capacity Enrolled <= Refresh
Department: BBA - BACHELOR OF BUSINESS ADMINISTRATION (HONS) Campus: -- All --

No	Course Code	Course Name	Class Type	Subgroup	Room Type	Room Group/ (Campus)	Total Class	Total Duration	Capacity	Capacity Enrolled	Available
1	MBB 3113	PRINCIPLES OF MANAGEMENT	LECTURE/TUTORIAL	G01 (CORE)	CLASS	(UTS)	1	03 H 00 M	60	19	41
<u>Schedules</u> LECTURE/TUTORIAL 01 - 03 H 00 M, Tuesday, 17:00 - 20:00, R702, BBA-AHAYY <u>Lecturers</u> - BBA-AHAYY <u>Batches</u> - BBA2602 - BBAY151 - MBA2609 - MBM2609											
2	MBB 3123	MANAGEMENT INFORMATION SYSTEMS	LECTURE/TUTORIAL	G01 (CORE)	CLASS	(UTS)	1	03 H 00 M	60	26	34
<u>Schedules</u> LECTURE/TUTORIAL 01 - 03 H 00 M, Tuesday, 08:00 - 11:00, R712, BBM-AIDIL <u>Lecturers</u> - BBM-AIDIL <u>Batches</u> - BBA2602 - BBAY151											
3	MBB 3133	STRATEGIC MANAGEMENT	LECTURE/TUTORIAL	G01 (CORE)	CLASS	(UTS)	1	03 H 00 M	70	71	-1
<u>Schedules</u> LECTURE/TUTORIAL 01 - 03 H 00 M, Friday, 14:30 - 17:30, R801-R803, BBA-HUI LIN <u>Lecturers</u> - BBA-HUI LIN <u>Merge With</u> - MTM 3133 - STRATEGIC MANAGEMENT (G01)(Enrolled : 27) <u>Batches</u> - BBA2209 - BBA2309 - BBA2402 - BBA2409 - BBAY351											

REPORT (CONT.)

Merge and Same Time report allows administrators to review the courses, groups, and total enrolled capacity within each merge/same time group, ensuring that merged classes and classes scheduled as same time are scheduled correctly and allocated to suitable venues

MERGE GROUP REPORT

Semester2025/26FEBFilterAllRefresh

Department-- All --Campus-- All --

Merge Group	Course Code	Course Name	Class Type	Subgroup	Enrolled Capacity	Action
Merge Group #1097	MBM 3113	PRINCIPLES OF MANAGEMENT	LECTURE/TUTORIAL	G01	7	Q
	MTM 3113	PRINCIPLES OF MANAGEMENT	LECTURE/TUTORIAL	G01	57	Q
	Total Capacity				64	
Merge Group #1101	MBB 3133	STRATEGIC MANAGEMENT	LECTURE/TUTORIAL	G01	71	Q
	MTM 3133	STRATEGIC MANAGEMENT	LECTURE/TUTORIAL	G01	27	Q
	Total Capacity				98	
Merge Group #1109	MBB 3143	ORGANIZATIONAL BEHAVIOUR	LECTURE/TUTORIAL	G01	49	Q
	MBC 3163	ORGANIZATIONAL BEHAVIOUR	LECTURE/TUTORIAL	G01	4	Q
	Total Capacity				53	

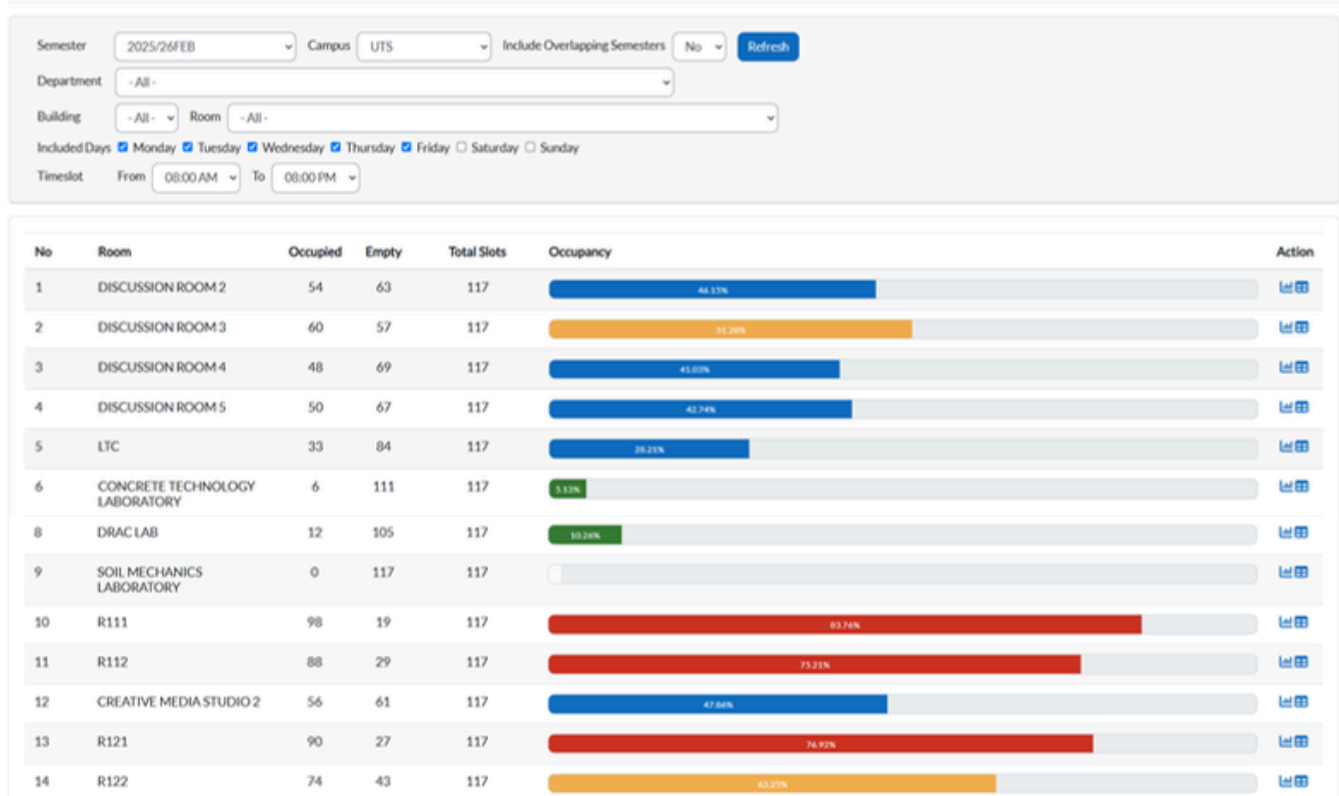
SAME TIME GROUP REPORT

Semester	2025/26FEB	Filter	All	Refresh	Department	- All -	Campus	-- All --
Same Time Group	Course Code	Course Name	Class Type	Subgroup	Capacity	Enrolled Capacity	Action	
Same Time Group #1099	MBM 3113	PRINCIPLES OF MANAGEMENT	LECTURE/TUTORIAL	G01	40	7	Q	
	MTM 3113	PRINCIPLES OF MANAGEMENT	LECTURE/TUTORIAL	G01	60	57	Q	
Same Time Group #1106	CDM 3223	3D MODELING	LECTURE/PRACTICAL	G01	76	74	Q	
	CMD 3243	3D MODELLING	LECTURE/TUTORIAL	G01	30	5	Q	
Same Time Group #1152	MBB 3213	PRINCIPLES OF MARKETING	LECTURE/TUTORIAL	G01	60	24	Q	
	MBM 3713	PRINCIPLES OF MARKETING	LECTURE/TUTORIAL	G01	40	6	Q	
Same Time Group #1154	MBB 3493	BUSINESS COMMUNICATION	LECTURE/TUTORIAL	G01	60	58	Q	
	MBM 3323	BUSINESS COMMUNICATION	LECTURE/TUTORIAL	G01	40	9	Q	

ROOM STATISTICS

Room statistic is a report that helps to analyze how effectively rooms are being utilized throughout the semester

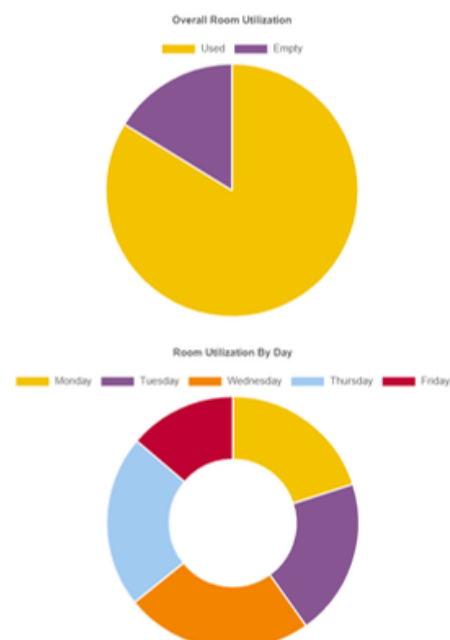
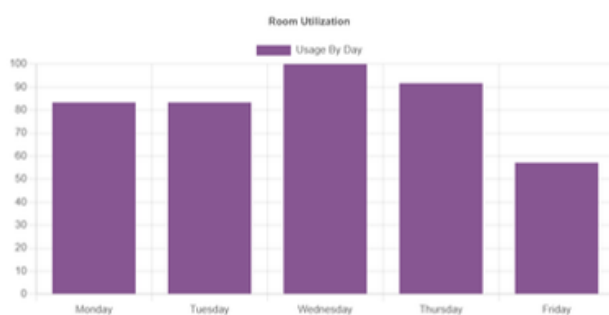
Room Statistics



It allows administrators to analyze occupancy rates, identify underutilized or heavily used rooms, and review room usage by day, department, building, or semester.

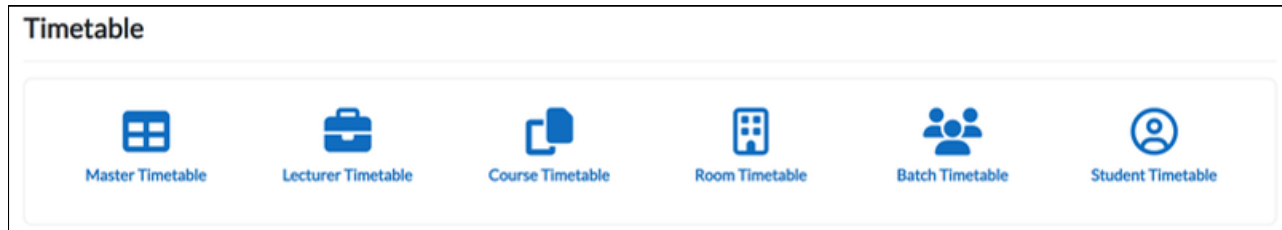
Room Statistics : R111

Day	Occupied	Empty	Total Slots	Occupancy
Monday	20	4	24	83.33 %
Tuesday	20	4	24	83.33 %
Wednesday	24	0	24	100.00 %
Thursday	22	2	24	91.67 %
Friday	12	9	21	57.14 %



CLASS TIMETABLE OUTPUT

Timetable in different format (by lecturer, course, room, batch and student)



- Master Timetable -** provides an **overall view** of all scheduled classes across courses, lecturers, rooms, and batches in one consolidated timetable
- Lecturer Timetable -** Shows the timetable of each **individual lecturer**. It display all the classes, rooms, and times that a particular lecturer is assigned to teach.
- Course Timetable -** Displays the timetable for each **individual course**. It includes the class type, time, room, and assigned lecturer and batches. Allows students and staff to see when a particular course is held
- Batch Timetable -** Focuses on a **specific batch of students**. It lists all classes assigned to that batch.
- Room Timetable -** Shows the timetable of **each classroom or lab**. It tells which courses or lectures are using the room at what times. Helps with room allocation
- Student Timetable -** Shows the timetable of an **individual student**, based on the courses they are enrolled in.

CLASS TIMETABLE OUTPUT (CONT.)

MASTER TIMETABLE

You could filter to view the the timetable by week, campus, department, building and room type. The green highlighted sections refers to classes from different semester that overlaps with the default semester

Master Timetable

Master

Lecturer

Course

Room

Batch

Student

Week

22 December 2025 - 28 December 2025 (Current Week)

Campus

-- All --

Print

Department

-- All --

Building

-- All --

Room Type

-- All --

Non-Empty Room Only

Yes

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

Master Timetable : Monday

ROOM	08:00 09:00	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	18:00 19:00	19:00 20:00	20:00 21:00	21:00 22:00	22:00 23:00
SELF PACE (AK)						BREAK	BARC1035 (G02) Class Dr. Sameh Abdelmaksoud Mohamed Abdelmaksoud (SEMESTER_F)								
B1	ADBC1015 (G01) Class User (SEMESTER_F)	ADBC1015 (G02) Class User (SEMESTER_F)	ADAD1573 (G01) Class Ahmad Afiq Bin Hilmei (SEM_1_Diploma_20256)			BREAK									
B2	ADAD1352 (G01) Lab MOHAMMAD YUSOF BIN SALLEH (SEM_1_Diploma_20256)					BREAK									
BK 2 PLP			ADAD1144 (G01) Class MUHAMMAD AFIQ BIN AWANG KECHEK (SEM_1_Diploma_20256)			BREAK									
			ADAD1144 (G03) Class MUHAMMAD AFIQ BIN AWANG KECHEK (SEM_1_Diploma_20256)			BREAK									
BK 3 70 (AS)	BAAB1023 (G03) Class AHMAD ZHARIF SALAMI BIN MOHD TAHA (SEM_1_Diploma_20256)					BREAK									
	BAAB1023 (G02) Class AHMAD ZHARIF SALAMI BIN MOHD TAHA (SEM_1_Diploma_20256)					BREAK									

CLASS TIMETABLE OUTPUT (CONT.)

LECTURER TIMETABLE

This is individual lecturer timetable. You could filter to view the timetable by week, campus, department and individual lecturer.

Lecturer Timetable

Master
Lecturer
Course
Room
Batch
Student

Week: 22 December 2025 - 28 December 2025 (Current Week)
Campus: -- All --
Print
Department: - All -
Lecturer: afiq.kechek - MUHAMMAD AFIQ BIN AWANG KECHEK

Lecturer Timetable : afiq.kechek - MUHAMMAD AFIQ BIN AWANG KECHEK

DAY	08:00 09:00	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	18:00 19:00	19:00 20:00	20:00 21:00	21:00 22:00	22:00 23:00
Monday			ADAD1144 (G01) Class BK 2 PLP			BREAK									
			ADAD1144 (G03) Class BK 2 PLP			BREAK									
Tuesday	ADAD1144 (G03) Online ONLINE (CF)					BREAK									
Wednesday	ADBC1085 (G01) Class L7A02 (UNU)					BREAK									
Thursday						BREAK									
Friday						BREAK									
Saturday															

Course List

Total Workload : 06 H 00 M

No	Course Code	Course Name	Class Type	Subgroup	Duration	Batches
1.	ADAD1144	Introduction to Design	Class	G01	03 H 00 M	DCA_Jan2024, DCA_June2025, DCA_May2024, DCA_Sept2025, BEC_Jan2024, DID_Jan2024, DID_June2025, DID_May2024, DID_Sept2025
			Class	G03	03 H 00 M	DCA_Jan2024, DCA_June2025, DCA_May2024, DCA_Sept2025
			Online	G03	02 H 00 M	DCA_Jan2024, DCA_June2025, DCA_May2024, DCA_Sept2025
2.	ADBC1085	Design Principles in Art and Design	Class	G01	01 H 00 M	MIF_1

A summary of the timetable

EXAM TIMETABLE

Exam timetable in TPlus E-Campus provides various kinds of exam timetable output. Exam timetable are generated using TPlus Exam software and will be published to the E-Campus to view the output in different formats

Examination Timetable

- ▶ Examination Schedule
- ▶ Schedule Summary
- ▶ Invigilators Schedule
- ▶ Students Schedule
- ▶ Room Management
- ▶ Similar Courses

Master exam timetable provides overall view of all scheduled exams for the semester and the exam type

Master Timetable : 04-May-2026 (Monday)

Exam Date: 04-May-2026 (Monday) ▼

Campus: UTS ▼

Semester: 2025/26S02 ▼

Exam Type: RE-SIT EXAMINATION ▼

Print

ROOM	09:00 AM - 11:00 AM	11:00 AM - 01:00 PM	02:00 PM - 04:00 PM
HORNBILL HALL 3 (200) [DCTATM]		FIA 1363 (1) : [7]	FIA 1153 (1) : [8]
		FIA 1423 (1) : [44]	FIA 1543 (1) : [6]
			FIS 1324 (1) : [20]

View Students

Edit

Move to Room

Clear Highlight

Highlight No Clash
No Clash Summary

Highlight

Several actions can be performed/viewed here

EXAM TIMETABLE (CONT.)

Schedule Summary provides several formats for the exam timetable. It contains course, subgroup, exam date, timeslot, exam duration, the venue, number of candidates and seat range.

BY COURSE

Schedule Summary

By Date

By Date (Venue)

By Date (Course)

By Date (Summary)

By Venue

By Course

By Course (Summary)

Exam Date

-- All --

Campus

UTS

Semester

2025/26FEB

Exam Type

FINAL EXAMINATION

Print

Venue

-- All --

Time

-- All --

Search

Course Code	Course Name **[Remark]**	Subgroup	Lecturer	Date	Time	Duration	Venue	Candidates	Seat Range
BAI 3313	HISTORY AND THEORY OF WESTERN ARCHITECTURE	G01	- BAI-DONALD	23-Jun-2026 (Tuesday)	09:00 AM - 12:00 PM	03 H 00 M	HORNBILL HALL 2 & 3	26	-
BAI 3323	HISTORY AND THEORY OF ASIAN AND NUSANTARA REGION ARCHITECTURE	G01	- BAI-NUR ANIS	24-Jun-2026 (Wednesday)	09:00 AM - 12:00 PM	03 H 00 M	HORNBILL HALL 2 & 3	10	-
BAI 3513	INTERIOR DESIGN PRACTICE	G01	- BAI-EZZANIE	23-Jun-2026 (Tuesday)	09:00 AM - 12:00 PM	03 H 00 M	HORNBILL HALL 2 & 3	11	-
BAI 3523	PROJECT MANAGEMENT & COSTING	G01	- BAI-IZATUL	23-Jun-2026 (Tuesday)	09:00 AM - 12:00 PM	03 H 00 M	HORNBILL HALL 2 & 3	11	-

BY DATE

By Date

By Date (Venue)

By Date (Course)

By Date (Summary)

By Venue

By Course

By Course (Summary)

Exam Date

-- All --

Campus

UTS

Semester

2025/26FEB

Exam Type

FINAL EXAMINATION

Print

Venue

-- All --

Time

-- All --

Search

Date	Time	Course Code	Course Name **[Remark]**	Duration	Venue	Candidates
15-Jun-2026 (Monday)	09:00 AM - 12:00 PM	BSP 3543	PROPERTY LAW AND STRATA MANAGEMENT	03 H 00 M	HORNBILL HALL 2 & 3	21
		BSQ 3353	FUNDAMENTALS OF LAW	03 H 00 M	HORNBILL HALL 2 & 3	33
		MBB 3623	BUSINESS STATISTICS	03 H 00 M	HIBISCUS HALL	65
		MBB 3973	PRODUCT MANAGEMENT	03 H 00 M	HIBISCUS HALL	18
		MBC 3273	ADVANCED MANAGEMENT ACCOUNTING AND CONTROL	03 H 00 M	HORNBILL HALL 2 & 3	55
		MBE 3013	PRODUCT MANAGEMENT	03 H 00 M	HIBISCUS HALL	28
		MBM 3763	SALES MANAGEMENT	03 H 00 M	HORNBILL HALL 2 & 3	28
		MPM 4253	HUMAN RESOURCE MANAGEMENT	03 H 00 M	HIBISCUS HALL	1
		MPU 3212	ENTREPRENEURSHIP SKILLS	02 H 00 M	HORNBILL HALL 2 & 3	325
		MPU 3222	BAHASA KEBANGSAAN A	02 H 00 M	HIBISCUS HALL	11
		MTM 3123	TECHNOLOGY MANAGEMENT	03 H 00 M	HORNBILL HALL 2 & 3	64
		MTM 3913	BUSINESS STATISTICS	03 H 00 M	HIBISCUS HALL	23

15-Jun-2026 / Monday / 09:00 AM - 12:00 PM (Total : 672)

BY VENUE

By Date

By Date (Venue)

By Date (Course)

By Date (Summary)

By Venue

By Course

By Course (Summary)

Exam Date

-- All --

Campus

UTS

Semester

2025/26FEB

Exam Type

FINAL EXAMINATION

Print

Venue

-- All --

Time

-- All --

Search

Venue	Date	Time	Course Code	Course Name **[Remark]**	Duration	Candidates
HIBISCUS HALL	15-Jun-2026 (Monday)	09:00 AM - 12:00 PM	MBB 3623	BUSINESS STATISTICS	03 H 00 M	65
			MBB 3973	PRODUCT MANAGEMENT	03 H 00 M	18
			MBE 3013	PRODUCT MANAGEMENT	03 H 00 M	28
			MPM 4253	HUMAN RESOURCE MANAGEMENT	03 H 00 M	1
			MPU 3222	BAHASA KEBANGSAAN A	02 H 00 M	11
			MTM 3913	BUSINESS STATISTICS	03 H 00 M	23
HIBISCUS HALL [15-Jun-2026 / Monday / 09:00 AM - 12:00 PM] (Total : 146)						

EXAM TIMETABLE (CONT.)

INDIVIDUAL STUDENT EXAM TIMETABLE

Individual student exam timetable acts as student's exam slip. It requires student ID to be input and the exam timetable for the specific student will be displayed

Individual Student | Students List (By Venue) | Students List (By Course)

Student ID: Search Campus: Semester: Exam Type:

ID	Name	Date	Time	Course	Course Name **[Remark]**	Duration	Venue	Remark
BAC26020001	RAYMOND LEE ZENG XIANG	16-Jun-2026 (Tuesday)	02:00 PM - 05:00 PM	MPU 3183	APPRECIATION OF ETHICS AND CIVILISATIONS	03 H 00 M	HORNBILL HALL 2 & 3	
		19-Jun-2026 (Friday)	09:00 AM - 12:00 PM	MBC 3723	COMPANY LAW	03 H 00 M	HORNBILL HALL 2 & 3	
			02:00 PM - 05:00 PM	MBC 3213	INTERMEDIATE FINANCIAL ACCOUNTING AND REPORTING I	03 H 00 M	HORNBILL HALL 2 & 3	
		20-Jun-2026 (Saturday)	09:00 AM - 12:00 PM	MBC 3573	FINANCE I	03 H 00 M	HORNBILL HALL 2 & 3	
			02:00 PM - 05:00 PM	MBC 3333	ANALYSIS & DESIGN OF ACCOUNTING INFORMATION SYSTEM	03 H 00 M	HORNBILL HALL 2 & 3	
		22-Jun-2026 (Monday)	09:00 AM - 12:00 PM	MBC 3883	PRINCIPLE OF MARKETING	03 H 00 M	HORNBILL HALL 1	

BAC26020001 - RAYMOND LEE ZENG XIANG (Total Examination Sessions : 6)

While, the Student List exam timetable can be access by admin to view list of students by venue or by course

Individual Student | Students List (By Venue) | Students List (By Course)

Exam Date: Campus: Semester: Exam Type: Print Venue: Time:

Venue	Date	Time	Course **[Remark]**	No	ID	Name	Duration	Remark
R712	15-Jun-2026 (Monday)	02:00 PM - 05:00 PM	BID 3443 - DESIGN FOR ADDITIVE PROCESS	1.	BID24020001	EMAU THOMAS	03 H 00 M	
				2.	BID24020002	PUI CHUAN MIN	03 H 00 M	
				3.	BID24020005	ADIB HUMAIDI BIN SHUKERI	03 H 00 M	
				4.	BID24020007	CHRISTOPHER CHAI GUAN RONG	03 H 00 M	
				5.	BID24090001	AARON GOH HOCK BOON	03 H 00 M	

Individual Student | Students List (By Venue) | Students List (By Course)

Course: Campus: Semester: Exam Type: Print

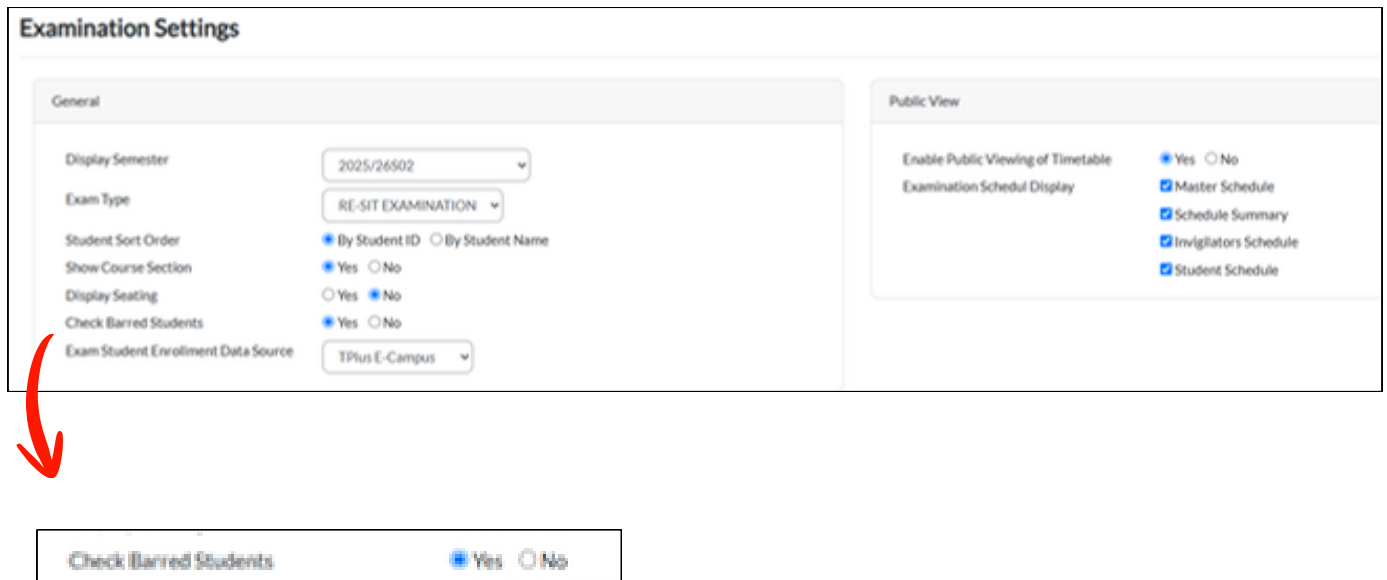
Course **[Remark]**	Date	Time	Duration	Venue	No	ID	Name	Remark
BAI 3323 - HISTORY AND THEORY OF ASIAN AND NUSANTARA REGION ARCHITECTURE	24-Jun-2026 (Wednesday)	09:00 AM - 12:00 PM	03 H 00 M	HORNBILL HALL 2 & 3	1.	BAI23090025	MUHAMMAD DANISH BIN ZAINUDDIN	
					2.	BAI24090002	ROBIN TING CHAI YANG	
					3.	BAI24090003	KELLY LEE XIAO XUAN	
					4.	BAI24090005	NUR AINA RAHANAH BINTI ARAHMAN	
					5.	BAI24090006	AZIE AZYRA BINTI JAMALUDIN	
					6.	BAI24090009	FARISH FAIZWAN BIN ZULHAIRIE	
					7.	BAI24090010	MUHAMMAD SYAHMI BIN MUHAMMAD TARMITHI	
					8.	BAI24090011	ROLDAN KONG JIN ZE	
					9.	BAI24090015	ELVIN YONG YANG	
					10.	BAI24090016	WONG SING LUO	

BAI 3323 - HISTORY AND THEORY OF ASIAN AND NUSANTARA REGION ARCHITECTURE [HORNBILL HALL 2 & 3] (Total Students : 10)

BAI 3323 - HISTORY AND THEORY OF ASIAN AND NUSANTARA REGION ARCHITECTURE (Total Students : 10)

EXAM TIMETABLE SETTINGS

Exam timetable settings includes setting the default selected semester & exam type, choosing to sort students by student ID or student name, enable or disable student's seating display, checking barred students and enable or disable public view for exam timetables



The screenshot shows the 'Examination Settings' form. It is divided into two main sections: 'General' and 'Public View'. In the 'General' section, the 'Check Barred Students' option is set to 'Yes'. A red arrow points to this option. The 'Public View' section has 'Enable Public Viewing of Timetable' set to 'Yes' and 'Examination Schedule Display' checked for 'Master Schedule', 'Schedule Summary', 'Invigilators Schedule', and 'Student Schedule'.

Section	Setting	Value
General	Display Semester	2025/26502
	Exam Type	RE-SIT EXAMINATION
	Student Sort Order	☒ By Student ID ☐ By Student Name
	Show Course Section	☒ Yes ☐ No
	Display Seating	☐ Yes ☒ No
	Check Barred Students	☒ Yes ☐ No
Exam Student Enrolment Data Source	TPlus E-Campus	
Public View	Enable Public Viewing of Timetable	☒ Yes ☐ No
	Examination Schedule Display	☒ Master Schedule ☒ Schedule Summary ☒ Invigilators Schedule ☒ Student Schedule

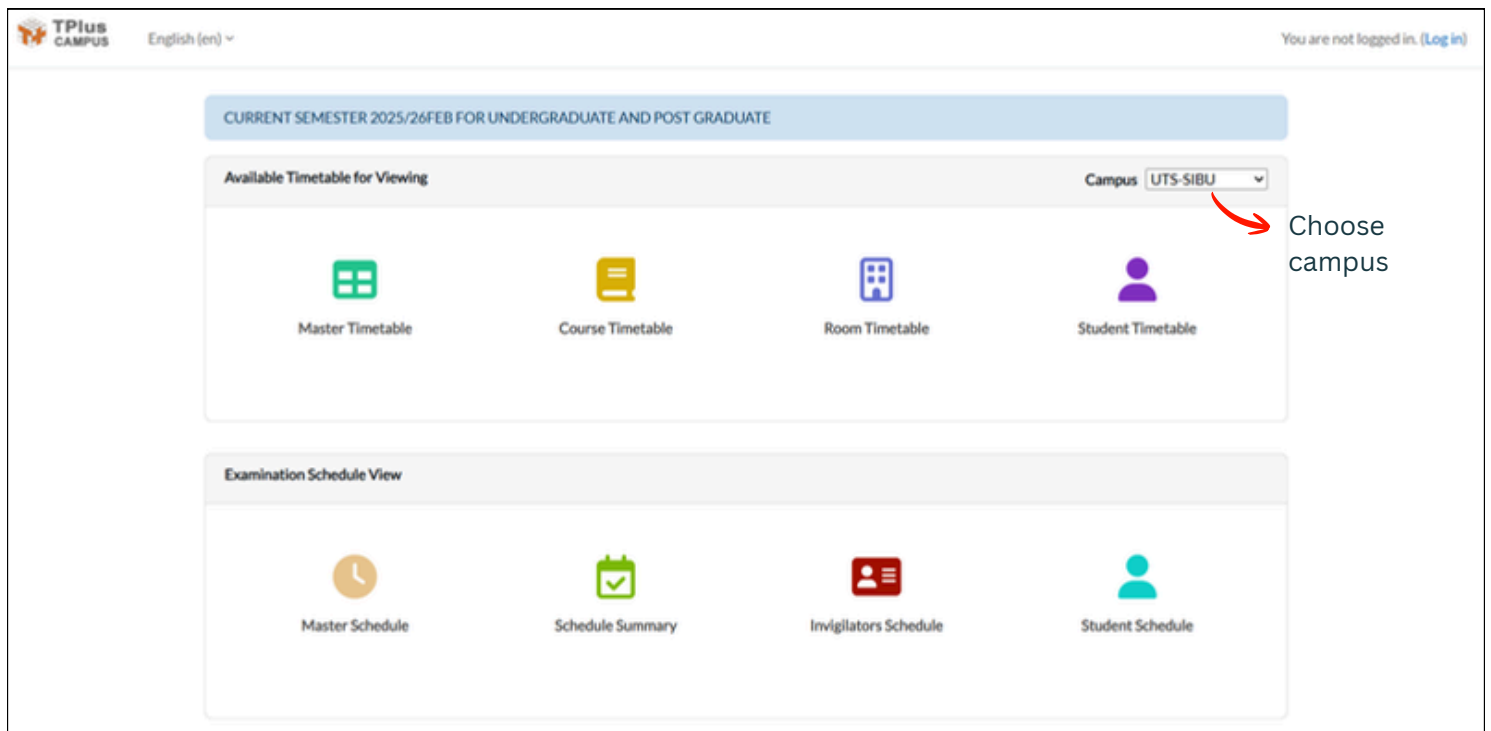
Check Barred Students ☒ Yes ☐ No

Check barred students will detect barred students and will not display their individual exam slip/timetable unless they cleared the bar status

TIMETABLE OUTPUT

PUBLIC VIEWING

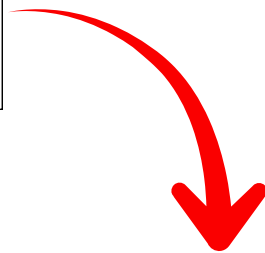
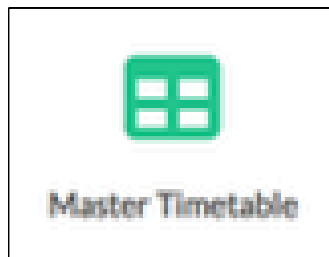
TPlus E-Campus provides a **public timetable** view that allows users to view timetable information without logging in. Multiple timetable views are available, including Master Timetable, Course Timetable, Room Timetable, and Student Timetable.



TIMETABLE OUTPUT (CONT.)

PUBLIC VIEWING

INDIVIDUAL LECTURER TIMETABLE



Semester

2025/26FEB

Include Overlapping Semesters

Yes

Print

Department

- All -

Building

- All -

Room Type

- All -

Non-Empty Room Only

Yes

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

Sunday

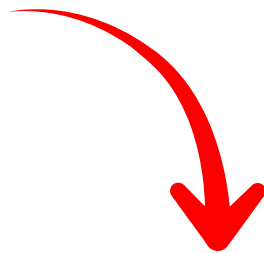
Master Timetable : Monday

ROOM	08:00 09:00	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	18:00 19:00	19:00 20:00	20:00 21:00	21:00 22:00
DISCUSSION ROOM 2	ETF 3563 (G01) LECTURE SITI NADHIRA BINTI MOHAMAD BASRI (2025/26FEB)					ETF 3613 (G01) LECTURE NASIHAH BINTI MOKHTAR (2025/26FEB)								
DISCUSSION ROOM 3	BSP 3724 (G01) LECTURE/TUTORIAL TOH MING LIANG (2025/26FEB)					ETF 3453 (G01) LECTURE FARAH SYAHIRAH BINTI ABDUL SHUKRI (2025/26FEB)		ETM 3223 (G01) LECTURE/TUTORIAL GILBERT TINGGAK ANAK NUMPANG (2025/26FEB)						
LTC	FIA 1224 (G01) LECTURE EYLIA NADIAH BINTI DRAHMAN (2025/26S03)			CSS 3333 (G01) LECTURE TANALACHIMI A/P GANAPATHY (2025/26FEB)			FIA 1163 (G01) LECTURE/TUTORIAL HOWES SALLANG ANAK ENTIKA (2025/26S03)				MPU 3193 (G03) LECTURE DAYANG NAZIRAH BINTI AWANG SIHAT (2025/26FEB)			
	FIA 1224 (G02) LECTURE EYLIA NADIAH BINTI DRAHMAN (2025/26S03)						FIA 1163 (G02) LECTURE/TUTORIAL HOWES SALLANG ANAK ENTIKA (2025/26S03)							
	FIA 1383 (G06) LECTURE/TUTORIAL (F) NADIA RICHARD (2025/26S02)						FIA 1423 (G01) LECTURE/TUTORIAL JAIBI BIN SABIAN (2025/26S02)							
							FIA 1423 (G02) LECTURE/TUTORIAL NURNAZIFAH BINTI MANSHOR (2025/26S02)							

TIMETABLE OUTPUT (CONT.)

PUBLIC VIEWING

INDIVIDUAL LECTURER TIMETABLE



Semester: 2025/26FEB Include Overlapping Semesters: No [Print](#)

Lecturer: BAC-ANDREW - ANDREW SIJA

Lecturer

Lecturer Timetable : BAC-ANDREW - ANDREW SIJA

DAY	08:00 09:00	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	18:00 19:00	19:00 20:00	20:00 21:00	21:00 22:00
Monday				MBC 3253 (G01) LECTURE/TUTORIAL R801-R803										
Tuesday				MBC 3293 (G01) LECTURE/TUTORIAL R702										
Wednesday	MBC 3273 (G01) LECTURE/TUTORIAL R223													
Thursday														
Friday				BREAK										
Saturday		MMB 4123 (G01) LECTURE R712		BREAK			MMB 4123 (G01) LECTURE R712							
Sunday														

Course List

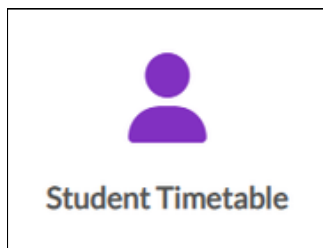
No	Course Code	Course Name	Class Type	Subgroup	Duration	Batches
1.	MBC 3253	INTRODUCTORY MANAGEMENT ACCOUNTING AND CONTROL	LECTURE/TUTORIAL	G01	03 H 00 M	BACY152, BAC2402, BAC2409, BAC2502, BAC2509, BAC2602
2.	MBC 3273	ADVANCED MANAGEMENT ACCOUNTING AND CONTROL	LECTURE/TUTORIAL	G01	03 H 00 M	BACY252, BAC2202, BAC2302, BAC2309, BAC2402, BAC2409, BAC2502, BAC2509, BAC2209
3.	MBC 3293	PUBLIC SECTOR ACCOUNTING	LECTURE/TUTORIAL	G01	03 H 00 M	BACY351, BAC2309, BAC2402, BAC2409
4.	MMB 4123	Management Accounting for Control & Decision Making	LECTURE	G01	06 H 00 M	MBAY151, MBAY152, MBAY153, MBAY251, MBAY252, MBAY253

Total Workload : 16 H 00 M

TIMETABLE OUTPUT (CONT.)

PUBLIC VIEWING

INDIVIDUAL STUDENT TIMETABLE



Student Timetable

Semester	2025/26FEB	Print
Student	ABC123123	Search

Student	RAYMOND LEE ZENG XIANG
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DAY	08:00 09:00	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	18:00 19:00	19:00 20:00	20:00 21:00	21:00 22:00
Monday														
Tuesday		MBC 3333 (G01) LECTURE/TUTORIAL LIM WEE CHENG R221		MBC 3723 (G01) LECTURE/TUTORIAL MOHD KAMARUL ANWAR BIN MOHD SUHAIMI R801-R803								MPU 3183 (G01) LECTURE (TT01) DAYANG NAZIRAH BINTI AWANG SIHAT LTC		
Wednesday														
Thursday		MBC 3213 (G01) LECTURE/TUTORIAL WONG KEE HOOK R801-R803					MBC 3573 (G01) LECTURE/TUTORIAL LING PICK SOON R801-R803							
Friday		MBC 3883 (G01) LECTURE/TUTORIAL NGIANEK TEE R111			BREAK							MPU 3322 (G01) LECTURE (TT01) NURZALIKHA BINTI SAADI LTC		
Saturday					BREAK									
Sunday														