

Professional and

Briefing on Online Final Examination Online Final Examination

Bridging Programme 31 January 2022

Credits and Grading Scheme

The Relationship between Marks and Grades

	Marks	Grade	Pointer
	90 - 100	A+	4.00
	80 - 89	А	4.00
	75 - 79	A-	3.67
	70 - 74	B+	3.33
	65 - 69	В	3.00
l	60 - 64	B-	2.67
	55 - 59	C+	2.33
	50 - 54	С	2.00
	45 - 49	C-	1.67
1	40 - 44	D+	1.33
	35 - 39	D	1.00
	30 - 34	D-	0.67
	00 - 29	E	0

Online Final exam schedule for Bridging Programme UTM Session 2021/2022 Semester 1

				SEMESTER 1, SESSION 2021/2022			
NO.	DATE	TIME	COURSE	COURSE NAME	SECTION	NO. OF STUDENT	INVIGILATOR
1	6 February 2022 (Sunday)	2.00 PM - 5.00 PM	IFP 1014	Physics	E151, E152, C151, C152	119	Ms. Fatin Shaqira Abdul Hadi (H) Ms. Nor Naimah Saari (AH) Dr. Siti Munira Jamiil (AH) En. Mohd 'Azizir-Rahim Mukri (AH)
2		2.00 PM - 4.30 PM	IFB 1044	Introduction to Business	B1S1	28	Mr. Mohd Kamal Yusoff
3	8 February 2022 (Tuesday)	2.00 PM - 5.00 PM	IFC 1024	Chemistry	E151, E152	66	Mdm. Nadzirah Husna Mohd Taib (H) Mr. Khairul Rijal Razali (AH)
4		2.00 PM - 4.30 PM	IFT 1064	Information and Communication Technology	C1S1 & C1S2	53	Mdm. Noor Asma Hussain (H) Mdm. Noor Hayati Mohd Zain (AH)
5		2.00 PM - 4.30 PM	IFB 1034	Business Mathematics	B151	28	Mdm. Siti Zhafirah Zainal
6	10 February 2022 (Thursday)	2.00 PM - 5.00 PM	IFM 1004	Mathematics	E151, E152, C151, C152	121	Mr. Adrian Syah Halifi (H) Dr. Maslan Osman (AH) Mdm. Siti Musleha Ab Mutalib (AH) Mdm. 'Aaishah Radziah Jamaludin (AH)
7		2.00 PM - 4.00 PM	IFE 1054	Economics	B151	28	Ms. Siti Nur Zahara Hamzah

Available on student portal website : <u>https://studentppi.utmspace.edu.my/?p=6704</u>

Student's Action and Responsibilities

Before Exam

- 1. Submit
 - ✓ Internet and Computer Availability and Compatibility (Link)
 - ✓ Online Examination Rules and Regulation (Link)
- 2. Make sure smart phone / laptop is working and fully charge
- 3. Make sure internet is available and have some backup plan if anything happen on internet and electricity
- 4. Let your family knows about the exam so that they will not disturb and give you some space
- 5. Be safe, vigilant and healthy

Student's Action and Responsibilities

- 1. Follow the Guideline and Instruction of Asynchronous online exam
- 2. Be alert on any instruction by the lecturers
- 3. Be reachable (whatsapp group, email, telegram, Blackboard)
- 4. Submit Disclaimer and Honor Code for every course during submission. Lecturer will provide this for you
- 5. Follow the rules and regulation on Online Examination
- 6. Understand what is permissible/not permissible during the online exams

Student's Action and Responsibilities

After the Exam

- 1. Submit the correct files and complete answer scripts.
- 2. Aware that no appeal will be entertained for incorrect files or incomplete answer scripts after the exam
- Can check the result of the exam that will be released formally on 20th February

Type of Online Final Exam

- Asynchronous Online Exam (ASYNC O)
- Synchronous with Online Invigilation (SYNC OV)
- Synchronous with Online Proctoring (SYNC OP)
- Synchronous with no Invigilation, no Proctoring (SYNC O)
- Synchronous with physical invigilation (SYNC P)

For your Final Exam, we will only use

• Asynchronous Online Exam (ASYNC O)

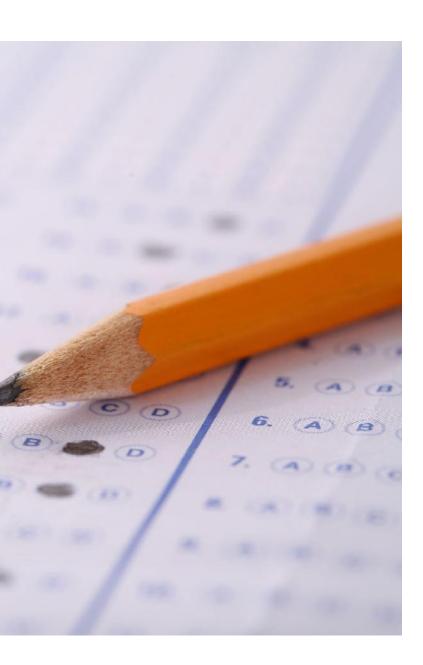
Courses : Mathematics, Physics, Chemistry, ICT Part B, Business Mathematics, Introduction to Business

- o Exam time is set
- o Students download exam question
- Answer questions offline
- o Students have to get connected to the internet again to upload answers

• Synchronous Online Exam (SYNC O)

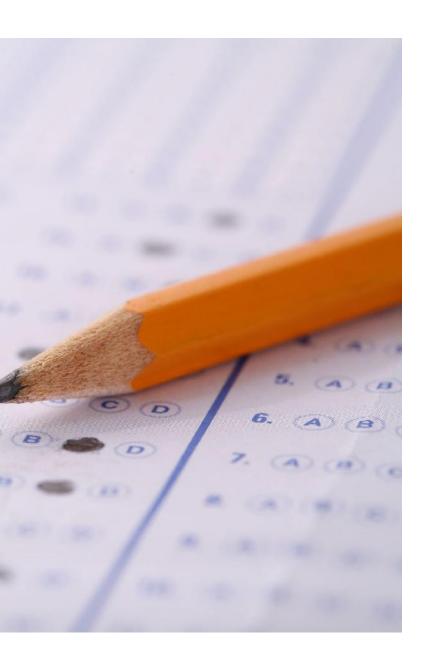
Courses : ICT Part A, Economics

- o Exam time is set and students have to answer in the dedicated online platform within the given time
- No invigilators will invigilate the exam
- o During the whole exam duration, students have to be connected to the internet



What is Synchronous online (SYNC O) exam ?

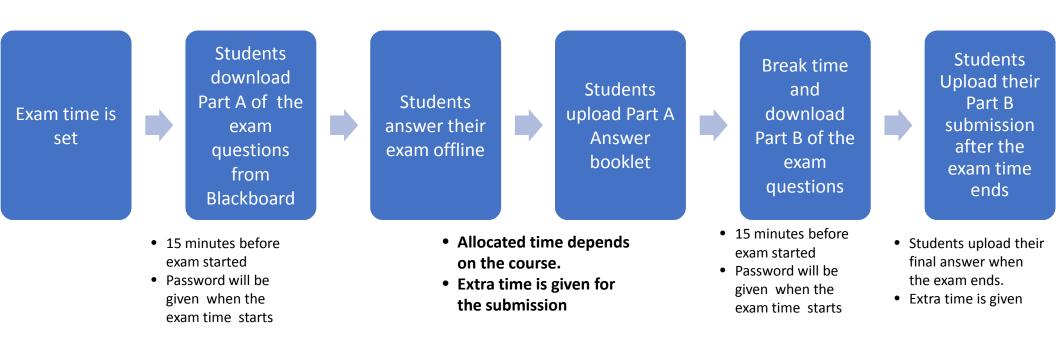
- Lecturer sets the time and question for the exam on Blackboard
- Students login to Blackboard and access the courses
- Students answer the final exam on Blackboard for MCQ (Multiple Choice Question)
- No invigilation by the lecturer, but students must answer and submit within the allocated time
- Require laptop/PC, good internet, and continuous electricity
- Any problem, must contact the lecturer



What is asynchronous online (ASYNC O) exam ?

- Lecturer sets the time for the exam
- Students download the exams questions from Blackboard
- The exam questions will be password protected
- Password will be given to students once the exam time starts
- Students then answer the exam questions offline. Internet connection is not required at this point. No online proctoring, no invigilation through web camera is needed.
- However there will be two times of answer submissions. Part A and Part B.
- Additional extra times will be given for both submission.
- In between Part A and Part B, there will be "break time" for you to rest while downloading Part B Questions paper

Asynchronous online exam general process



IMPORTANT

- Every submission must be in pdf file
- When Part B has started, you cannot do / submit Part A anymore
- Be alert on the time allocation for each Part of the exam
- Lecturers have the right not to accept any late submission without any valid and reasonable excuse

For Course : Physics (Part A : 2h + 15m, Part B : 1h + 15m)

1.45 pm	Students login Blackboard and download Part A of the question paper
2.00-4.00 pm	Students get password from lecturer to open Part A. Begin answering offline
4.00 - 4.15 pm	Students scan their answer sheet and upload Part A
4.15 - 4.30 pm	Break and download Part B
4.30 - 5.30 pm	Students get password from lecturer to open Part B. Begin answering offline
5.30 - 5.45 pm	Students scan their answer sheet and upload Part B

For Courses : Mathematics and Chemistry (Part A : 1h 30m + 15m, Part B : 1h 30m+ 15m)

1.45 pm	Students login Blackboard and download Part A of the question paper
2.00 - 3.30 pm	Students get password from lecturer to open Part A. Begin answering offline
3.30 - 3.45 pm	Students scan their answer sheet and upload Part A
3.45 - 4.00 pm	Break and download Part B
4.00 - 5.30 pm	Students get password from lecturer to open Part B. Begin answering offline
5.30 - 5.45 pm	Students scan their answer sheet and upload Part B

For Course : ICT (SYNC O and ASYNC O) (Part A : 1h, Part B : 1h 30m+ 15m)

1.45 pm	Students login Blackboard
2.00 - 3.00 pm	Students Answer Part A in synchronous mode (MCQ)
3.00 - 3.15 pm	Break and download Part B
3.15 - 4.45 pm	Students get password from lecturer to open Part B. Begin answering offline
4.45 - 5.00 pm	Students scan their answer sheet and upload Part B

For Course : Introduction to Business (2h 30m + 20m)

1.45 pm	Students login Blackboard and download question paper
2.00 - 4.30 pm	Students get password from lecturer. Start answering offline
4.30 - 4.50 pm	Students scan their answer sheet and upload

For Courses : Business Mathematics

(Part A: 30m +10m, Part B: 2h +

20m)	
1.45 pm	Students login Blackboard and download Part A of the question paper
2.00 - 2.30 pm	Students get password from lecturer to open Part A. Begin answering offline
2.30 - 2.40 pm	Students scan their answer sheet and upload Part A
2.40 - 2.55 pm	Break and download Part B
2.55 - 4.55 pm	Students get password from lecturer to open Part B. Begin answering offline
4.55 - 5.15 pm	Students scan their answer sheet and upload Part B

For Course : ECONOMICS (SYNC O) (2h)

1.45 pm	Students login Blackboard
2.00 - 4.00 pm	Students Answer in synchronous mode (MCQ)
4.00 PM	Exam Submitted automatically

REMINDER

- 1. Do not share the questions paper on whatsapp/email/telegram or any other platform
- 2. Every students need to access Blackboard and download the questions on their own, so that the lecturer can keep track who has downloaded the questions and get their own set of question.
- 3. If students have problem downloading the exam questions, they need to alert the lecturers before the exam started(during downloading). Do not ask your classmate to give you the question paper. There will be many exam set of questions and yours will be different with others.
- 4. Submit Disclaimer and Honor Code. It is considered as attendance. Not submitting it can be considered absent during exam.
- 5. Check and Check again before submitting the answer booklet

What students can do

 The exam is an "open book" exam. Which means you are permitted to use any materials handed out in class, your own notes from the course, the text book, and anything on the Blackboard provided and agreed by the lecturers.

What students CANNOT do

- Students are not allowed to communicate with other students, or other people during the exam
- Copying other classmate's answers
- It is not permissible for students to upload/enter exam questions into any software, apps, or websites. Accessing resources that directly explain how to answer questions from the actual exam question is a violation of the Exam Rules and Regulations. This includes equation solution finders, and software, apps, or websites where other people have provided answers to specific questions (e.g., Stack Overflow, Quora, Chegg, online tutors, social media, or Q&A forums, etc).

We will google search it during exam and after exam. Students who are caught uploaded/copy from it will be reported to university and subject to punishment

Punishment for Violating Exam Rules and Regulations

It is easy to spot students' wrongdoing because in the end the answer booklet is submitted to us

9.0 PENALTY FOR FINAL EXAMINATION MISCONDUCTS

- 9.1 If a student violated the rules and regulations of the examination as in Item 8.0 and is found guilty by the Academic Committee of the Faculty, the Senate can take any of the following action:-
 - 9.1.1 award ZERO (0) mark for the course (inclusive of coursework); or
 - 9.1.2 award ZERO (0) mark for all the courses registered in that semester.

Part VII page 33 of Academic Regulations for Full Time Undergraduate Programmes

FAQ

1. Caught cheating during online examination

Students will be penalized as stated in respective Academic Regulations and University can apply the needed measures.

2. Have technical issues during online exam

Inform lecturers immediately

3. Students took longer time to submit answer than the allocated time

If students took longer than the given buffer time to submit their answer and did not inform lecturer within the given extra 15 minutes, lecturer can assume that students' problem is not genuine. Lecturer has the right to not accept students' late answer submission.

FAQ(cont.)

4. Answer script file is too big

Contact lecturers, maybe can send via email/Google Drive or divide into two docs, and the worst case scenario send photos through WhatsApp first

5. Student says they missed a page in uploading their answer script

If students inform lecturer within the given 15 minutes extra time during the submission, students could be allowed to resubmit their answers. However, if this issue arises after the 15 minutes extra time has ended, lecturer has the right to not accept students' resubmission

THANK YOU FOR LISTENING AND GOOD LUCK