DBS — Dublin Business School

Summary Exams Notice to Students July/ August 2024
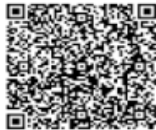
✔ You must...

- Turn off your mobile phone before the start of the exam. (You may switch your phone on only for photographing and uploading of written answer files.)

- Submit all files before the end of your exam time. Your exam will end when the timer shows 00:00. There is no additional upload time. Answers not submitted before this time will not be accepted.

- Complete all work on the shared screen displaying the invigilation platform. Work that cannot be observed by the Invigilator will not be accepted.

- Report any problems to the Exams team immediately through the Live Chat.

- Read all Invigilator notifications and follow any instructions given to you by the Invigilator.

✖ You must not...

- Copy, duplicate, or transpose your notes or work prepared before the exam into your answers. Your answers must be original to the exam and written entirely within the exam time.

- Communicate or attempt to communicate with anyone (other than the Exams invigilation team) in any way during the exam time.

- Share any files, information, or answers with anyone who is sitting an exam.

- Have any messenger apps, plugins, web pages or software open or running during the exam.

- Have any generative AI apps, plugins, web pages or software open or running during the exam.

The college takes all instances of Academic Impropriety extremely seriously. Breaches of exam regulation will be invesitgated and confirmed cases will result in severe penalties.

This is a summary of the exam regulations. Please refer to the Exam Instructions to Students July / August 2024 document for full instructions and exam regulations for the upcoming exam session on the QR code below.

ONLINE OPEN AND CLOSED BOOK EXAMS

WHAT IS AN OPEN BOOK EXAM?

An open-book exam is a type of assessment where students can refer to external materials, such as notes, text books, or other external materials during the exam time.

An open book exam is still a timed assessment. While you can refer to materials during the exam any work that you submit must be written and produced entirely within the exam time. Materials can be referred to during the exam but can not be directly copied from, duplicated, or transposed into your answer.

Learners are being graded on their ability to demonstrate their knowledge, understanding, and how they can apply this to the subject. It is not an assessment of the learners ability to copy from pre-prepared work.

WHAT MATERIALS CAN I USE DURING AN OPEN BOOK EXAM?

During an open book exam you can refer to...

- Your lecture notes
- Your own revision notes
- Text books
- Internet sources

You can not...

- Copy, duplicate, or transpose, any work or notes created before the exam in to your answer.
- Use any generative AI, messenger, paraphrasing, grammar correction, translation, or dictation software, applications, or plugins.
- Use a second electronic device (Laptop, tablet, Mobile phone) during the exam. You can only use the device that is logged in to the exam platform
- Communicate with anyone, other than the invigilator, in anyway during the exam.

You must adhere to the colleges policy on academic impropriety and exam regulations. If you do not you will be investigated for academic impropriety and your answers deemed inadmissible.

WHAT IS A CLOSED BOOK EXAM?

A closed book exam is a type of examination in which learners are not allowed to use any additional materials or resources during the exam unless explicitly instructed to do so as part of the test.

In a closed book exam, students are expected to rely solely on their own knowledge and understanding of the subject matter. The purpose of a closed book exam is to assess the students' ability to recall and apply the information they have learned from their course.

During a closed book exam, learners must not:

- Access, refer to, or use any materials (notes, text books, online resources etc) during the exam
- Access any websites other than the online exam invigilation platform
- Communicate with anyone, other than the invigilator, in anyway during the exam.

You must adhere to the colleges policy on academic impropriety and exam regulations. If you do not you will be investigated for academic impropriety and your answers deemed inadmissible.

DBS July/August 2024 Exam Schedule v3

Exam Date	Start Time	Module Code	Module Title	Regulations	Duration	Location
Monday, 29th July 2024	09:30	B9BA102_TMD1S_R23/24	Applied Statistics and Machine Learning	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9BA102_TMD2_R22/23	Applied Statistics and Machine Learning	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9BA102_TMD2_R23/24	Applied Statistics and Machine Learning	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9BA102_TMD3	Applied Statistics and Machine Learning	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9IS105_TMD2_R23/24	Enterprise Information Systems	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9IS105_TMD3_R22/23	Enterprise Information Systems	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9MG133_TMD1S_R23/24	Strategies for Human Resource Management	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9MG133_TMD2_R23/24	Strategies for Human Resource Management	Open Book	02:00	Online Invigilation Platform
Monday, 29th July 2024	09:30	B9MG133_TMD3	Strategies for Human Resource Management	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9AC103_TMD1S_R23/24	Corporate Financial Management	Open Book	03:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9AC108_TMD1S_R23/24	International Financial Reporting	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9AC108_TMD2_R23/24	International Financial Reporting	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9AF003_TMD1S_R23/24	Corporate Governance and Ethics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9AF005_TMD2_R23/24	Treasury Risk Management	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9BA101_TMD1S_R23/24	Requirements Analysis	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9BA101_TMD2_R23/24	Requirements Analysis	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9BA101_TMD3	Requirements Analysis	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9BA106_TMD1S_R23/24	Financial and Business Analytics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9BA106_TMD2_R23/24	Financial and Business Analytics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9BA106_TMD3_R21/22	Financial and Business Analytics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9FA105_TMD2_R23/24	Information & Cybersecurity Management	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9MG011_TMD1S_R23/24	Human Capital Management and Organisational Behaviour	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9MG119_TMD1S_R23/24	Cloud Technologies for Business	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9MG119_TMD3	Cloud Technologies for Business	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9MG119_TMD3_R22/23	Cloud Technologies for Business	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9MG129_TMD1S_R23/24	Strategic Information Systems	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9MG130_TMD2_R23/24	Strategic Performance Management	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9MG135_TMD2_R23/24	Global Financial Markets	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9SM004_TMD1S_R23/24	Supply Chain Operations	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	09:30	B9SM006_TMD2_R23/24	Analytics and Enterprise Systems for Supply Chain Management	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	14:00	B9DA101_TMD1S_R23/24	Statistics for Data Analytics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	14:00	B9DA101_TMD2_R23/24	Statistics for Data Analytics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	14:00	B9DA101_TMD3	Statistics for Data Analytics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	14:00	B9DA101_TMD3_R22/23	Statistics for Data Analytics	Open Book	02:00	Online Invigilation Platform
Tuesday, 30th July 2024	14:00	B9FA100_TMD2_R23/24	Principles of Financial Decision Making	Open Book	02:00	Online Invigilation Platform

DBS July/August 2024 Exam Schedule v3

Date	Time	Module Code	Module Title	Type	Duration	Platform
Wednesday, 31st July 2024	09:30	A9PS114_TMD2_R23/24	Public and Community Health	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	A9PS114_TME1S_R23/24	Public and Community Health	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9AI108_TMD1S_R23/24	Programming for Data Analysis	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9AI108_TMD2_R22/23	Programming for Data Analysis	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9BA103_TMD1S_R23/24	Data Mining	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9BA103_TMD2_R23/24	Data Mining	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9BA103_TMD3_R22/23	Data Mining	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9FA107_TMD2_R23/24	Behavioural Economics & Finance	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9FT101_TMD1S_R23/24	Quantitative Financial Modelling	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9IS100_TMD1S_R23/24	Advanced Databases	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9IS100_TMD2_R22/23	Advanced Databases	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9IS100_TMD2_R23/24	Advanced Databases	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9IS100_TMD3	Advanced Databases	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9MG007_TMD1S_R23/24	Global Issues for Management	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9MG007_TMD2_R23/24	Global Issues for Management	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9MG007_TMD4	Global Issues for Management	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9MG007_TMD4_R22/23	Global Issues for Management	Open Book	02:00	Online Invigilation Platform
Wednesday, 31st July 2024	09:30	B9MG007_TME1S_R23/24	Global Issues for Management	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	A9AS105_TMD1S_R23/24	Cultural Issues in the Study of Addiction	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	A9AS105_TME1S_R22/23	Cultural Issues in the Study of Addiction	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9AC100_TMD2_R23/24	Advanced International Financial Reporting	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9AC100_TMD3_R22/23	Advanced International Financial Reporting	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9AF001_TMD1S_R23/24	Principles of Financial Markets	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9AF001_TMD2_R23/24	Principles of Financial Markets	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9AI101_TMD1S_R23/24	Graph and AI	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9AI105_TMD2_R23/24	Reinforcement Learning	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9BA100_TMD1S_R23/24	Programming for Analytics	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9BA100_TMD2_R23/24	Programming for Analytics	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9BA100_TMD3	Programming for Analytics	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9DA110_TMD1S_R23/24	Advanced Data and Networking Mining	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9DA110_TMD2_R23/24	Advanced Data and Networking Mining	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9IS103_TMD2_R22/23	Computer Systems Security	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9IS103_TMD2_R23/24	Computer Systems Security	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9IS103_TMD3_R22/23	Computer Systems Security	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9MG009_TMD1S_R23/24	Managerial Financial Analysis	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9MG009_TMD4	Managerial Financial Analysis	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9MG009_TMD4_R22/23	Managerial Financial Analysis	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9MG009_TME1S_R22/23	Managerial Financial Analysis	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9MG009_TMD2_R23/24	Managerial Financial Analysis	Open Book	02:00	Online Invigilation Platform
Thursday, 1st August 2024	09:30	B9MG127_TMD2_R23/24	Reinventing Performance Management	Open Book	03:00	Online Invigilation Platform
Friday, 2nd August 2024	09:30	B9BA104_TMD1S_R23/24	Business Intelligence and Visualisation	Open Book	02:00	Online Invigilation Platform
Friday, 2nd August 2024	09:30	B9BA104_TMD2_R23/24	Business Intelligence and Visualisation	Open Book	02:00	Online Invigilation Platform
Friday, 2nd August 2024	09:30	B9BA104_TMD3_R22/23	Business Intelligence and Visualisation	Open Book	02:00	Online Invigilation Platform