

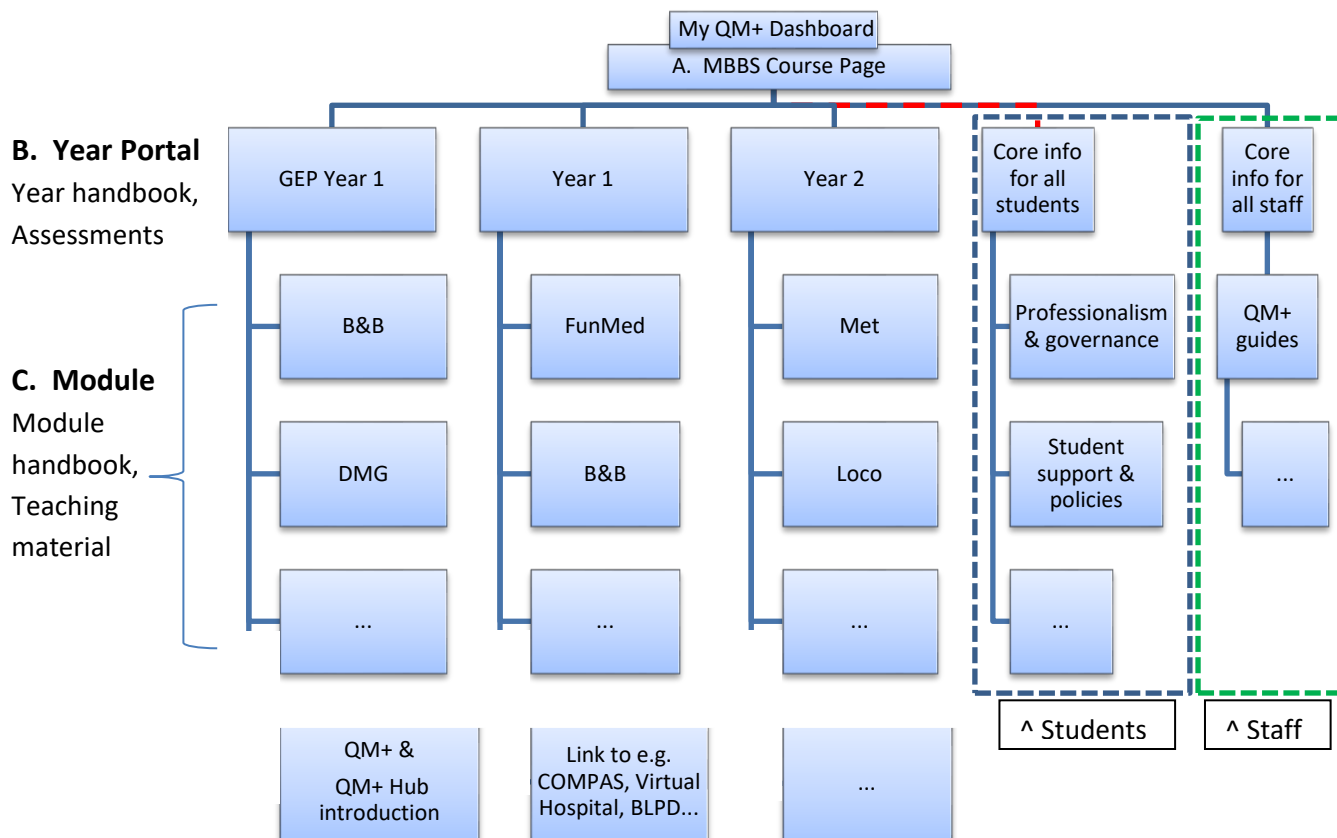
QM+ is our “virtual learning environment”.

Here you will find teaching and administration materials, assessments, grades and much more.



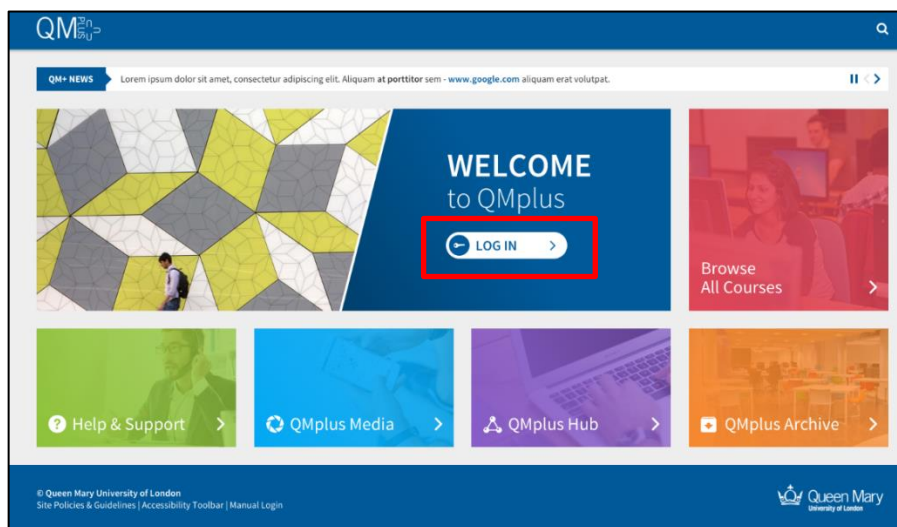
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Login to QM+

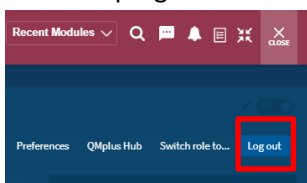
Login to QM+ with your QMUL username and password. <https://qmplus.qmul.ac.uk>



When you first login you will be taken to the My QM+ Dashboard page. If you are enrolled in modules from more than one School/Institute/Faculty you will be asked to choose which one you want to be your homepage.

Logout of QM+

To log out of QM+, click on the  icon which is on the top right of the module pages and then click on the logout button on the top right of the navigation bar.



Links to QM+ intro & help, archives, BLPD, COMPAS, Virtual Hospital ...

BLPD – careers & personal development, understand the mentor scheme, studying guide, academic opportunities (research & prizes), Intercolated degree information etc.

COMPAS – for your module outcomes & learning objectives.

Virtual Hospital – junior doctors have created virtual patients from their experiences of GP practices and hospitals. Use these resources to see different common conditions, consolidate and test your learning. Revise and review your drugs, radiology and prescribing skills.

These options are found at the top right of the QM+ pages:

- Recent Modules** Click here to view your recently accessed courses.
- Search for modules.
- You can see if you have received new messages here and send messages too.
- You can see notifications here e.g. for assignments, feedback, your quiz submissions etc.
- This is a link to your activity to do list.
- This removes or puts back the breadcrumb navigation.

MBBS YEAR 1 INFORMATION PORTAL

> MBBS Year 1 Information Portal

< Breadcrumb allowing you to go back

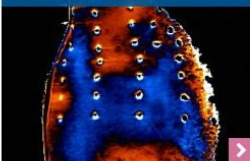
Module Content

QReview - If your lecture has been recorded you will be able to access the recordings in the central Lectures topic area of your modules

Brain & Behaviour



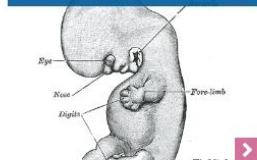
Cardiorespiratory



Fundamentals of Medicine



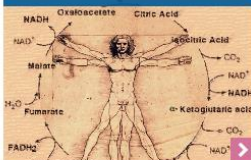
Human Development



Locomotor



Metabolism



Clinical Communication Skills



Centre blocks link to modules

Instructions: Clicking on the section name will show / hide the section.

> GENERAL INFORMATION

> STUDENT PROFESSIONALISM

> INDUCTION WEEK

> STUDY SKILLS

> MEDICINE IN SOCIETY

> SSC (STUDENT SELECTED COMPONENTS)

> EXAMS AND ASSIGNMENTS

Information,
Allocations,
Assignments.

YEAR 1 MBBS



< Back to MBBS Home

YEAR 1 TIMETABLE

CONTACTS

Year Leader
Dr Lesley Robson
Year Co-ordinators
Rachel Nakalembe & Robert Sprott

YEAR 1 MENTORS LIST

Year 1 Mentors

LATEST ANNOUNCEMENTS

(No announcements have been posted yet.)

UPCOMING EVENTS

There are no upcoming events

Go to calendar

New event

LINKS

- Core information for all MBBS students
- CETL
- COMPAS
- Maps
- Radiology images and activities


RECENT ACTIVITY

Activity since Wednesday, 28 June 2017, 3:48 PM

Side blocks contain useful information


Click on a title to view the material within a section


A typical section is shown below.


Click on the titles to view material. Click on the  pin on the left to save a link to content on your Dashboard.

GENERAL INFORMATION


In this section you will find general information relating to year 1, including the year 1 student handbook


 Student Support

 Year 1 Student Handbook

 Professionalism policy document


 SMD Students Raising Concerns policy


 Mindfulness: Information sheet and consent form for Mindfulness study 2016 40.5KB

 Mindfulness: Instructions on completing the Mindfulness study with Dr Bintley 21.7KB

GROUP ALLOCATIONS


Find out your PBL group and Mentor allocations here


 MBBS PBL group 2 (B&B and HD modules) 23.4KB

 Year 1 & 2 Portfolio 88.4KB

TIMETABLE

Your full timetable can be found below. The next 5 events are shown on the left on every page.

 Year 1 Timetable

 MBBS 17-18 BLOCK TIMETABLE (YEARS 1-5) 64KB

UPCOMING EVENTS

There are no upcoming events

Go to calendar

New event

LINKS

- Core information for all MBBS students
- CETL
- COMPAS
- Maps
- Radiology images and activities

RECENT ACTIVITY

Activity since Wednesday, 28 June 2017, 3:48 PM
Full report of recent activity...
No recent activity

SETTINGS

- Course administration
- Question bank



QM+ Help & Support – QM+ guides for students, IT Helpdesk

QM+ Media - Links to videos

QM+ Archive – this takes you to the archived QM+ MBBS areas

QM+ Hub

Within some activities in QM+ there is an 'Export to Portfolio' button which allows you to save your contributions/work directly to QM+ Hub. This is an area of QM+ which you can use to create a portfolio of your work during your time at QMUL.

- You can use this to maintain & share a portfolio of achievement
- You can use it to keep work, feedback and awards

You can also use QM+ Hub to organise and share information with other students e.g. a PBL group

- To find out more click 'help and support' and look at the [QM+ Hub guide](#) for students

Additional links to library resources and student life (email, QM student union, careers etc) can be found at the very bottom of the webpage.

YEAR 1 BRAIN & BEHAVIOUR

Home > Year 1 Brain & Behaviour

The objective of this course is to introduce you to the basic neuroscience underlying the commonest forms of dysfunction of the central nervous system. The course provides a functional introduction to the anatomy, physiology and pharmacology of the brain. Hopefully, it will excite your interests in the same way as it has to those that are teaching this module to you.

Module Content

Hide General Programme Information ▼

ESSENTIAL STUDENT INFORMATION

- Core Information for all Students
- Policies, Forms, Prizes, Student pastoral support ...
- Plagiarism and submitting work through QM+
- Extenuating Circumstances
- Library Services

Module Handbook

MODULE INFORMATION

- MODULE HANDBOOK
- Introduction
- Contacts
- Module Aims and Objectives
- Teaching Methods

Note if this block is not on the page the information can be found below.

YEAR 1 MBBS



Portal Page

Back to MBBS Home

>Portal link goes back to year module page.
MBBS link goes to MBBS landing page.

TIMETABLE

Showing events after 6/30.

[Look for earlier events](#)

Showing events until 7/31.

[Look for more](#)

Check the Timetable block for your timetable.
Note: your timetable cannot be accessed from the dashboard

> LECTURES (OBJECTIVES & LECTURE NOTES)

> ANATOMY

> MICROANATOMY

> PRACTICALS

> CLINICAL SKILLS

> PBL SCENARIOS

> MODULE SPECIFIC FEEDBACK (YEAR 1)

Teaching & Teaching Support Material

MODULE LEAD

Xuenong Bo
020 7882 2294

Mark Baker
020 7882 2287

ADMINISTRATION

Rachel Nakalembe
020 7882 2128

CURRICULUM LINKS

- Year 2 B&B
- Year 1 Fundamentals of Medicine
- COMPAS

LECTURES (OBJECTIVES & LECTURE NOTES)

Q-Review Lecture Recordings

< Lecture recordings

Lecture Objectives and Support Material

Retina & Visual Pathways Review

B&B review lecture: The 5 essential things you need to know
Robson

BB1 Review 2017

> ANATOMY

< Handbooks and teaching material (objectives, handouts, etc).

If the handbook is not in PDF format it can be printed out and kept (either on paper or as a PDF) using the 'Print Book' function found in the settings block on the bottom right of the page.

MODULE LEAD

Xuenong Bo
020 7882 2294

Mark Baker
020 7882 2287

ADMINISTRATION

Rachel Nakalembe
020 7882 2128

CURRICULUM LINKS

- Year 2 B&B
- Year 1 Fundamentals of Medicine

A handbook with list of lectures and print facility

Home > Year 1 Brain & Behaviour > Lectures (Objectives & Lecture Notes) > Lecture Objectives and Support Material

LECTURE OBJECTIVES AND SUPPORT MATERIAL



1. OVERVIEW OF THE NERVOUS SYSTEM

Dr Arturas Volianskis

Learning Objectives

The learning objectives for this lecture are:



Session objectives from [COMPAS](#)

Lecture: Overview of the Nervous System

1. Describe the basic organisation of the peripheral and central nervous system
2. Name and identify the major parts of the adult nervous system and describe their primary functions
3. Describe the role of glial cells in the nervous system

Learning Resources

Year	Lecture Support Material
2016/17	File
Extra Resources	

TABLE OF CONTENTS

1. Overview of the Nervous System

2. Organisation of the Spinal Cord
3. Overview of the Peripheral Nervous System
4. Peripheral Distribution of Cranial Nerves I
5. Peripheral distribution of Cranial Nerve II
6. Spinal Reflexes
7. Somatosensory Pathways
8. Skull Anatomy
9. Cranial nerve exams
10. Neurotransmission in the Nervous System
11. Brainstem & Cranial Nerves I
12. Brainstem and Cranial Nerves II
13. Injury and Repair of the Nervous System
14. Blood Supply to the Brain
15. Anatomy of the Neck
16. Visual Pathways and Reflexes
17. Retinal Physiology
18. Anatomy of the Hypothalamus and Pituitary
19. Basic Imaging of the Nervous System
20. Cortical Asymmetry
21. Blood Brain Barrier and CSF
22. Introduction to Neuropharmacology

If you are having problems with the extra resources check the troubleshooting page.



SETTINGS

Book administration

Print book

Print this chapter

Course administration

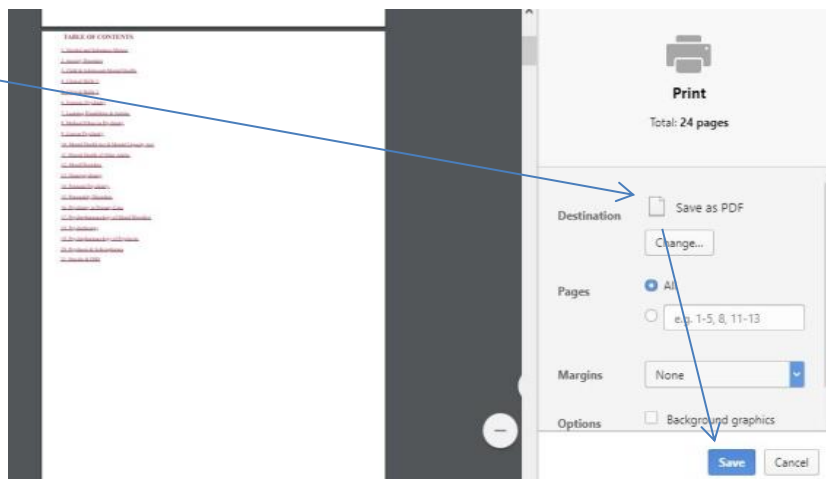


LECTURE OBJECTIVES AND SUPPORT MATERIAL

Lecture Objectives

Site: QMplus - The Online Learning Environment of Queen Mary University of London

Course: Year 1 Brain & Behaviour



Converting
a book into
a PDF
format

Working with Adobe PDFs


Computer

- Adobe Acrobat Reader
- MS Onenote
- PDFescape

Tablet/Phone

- Adobe Reader
- MS Onenote
- iAnnotatePDF*
- Evernote*
- Noteability*
- Mendeley



Handing work in on QM+

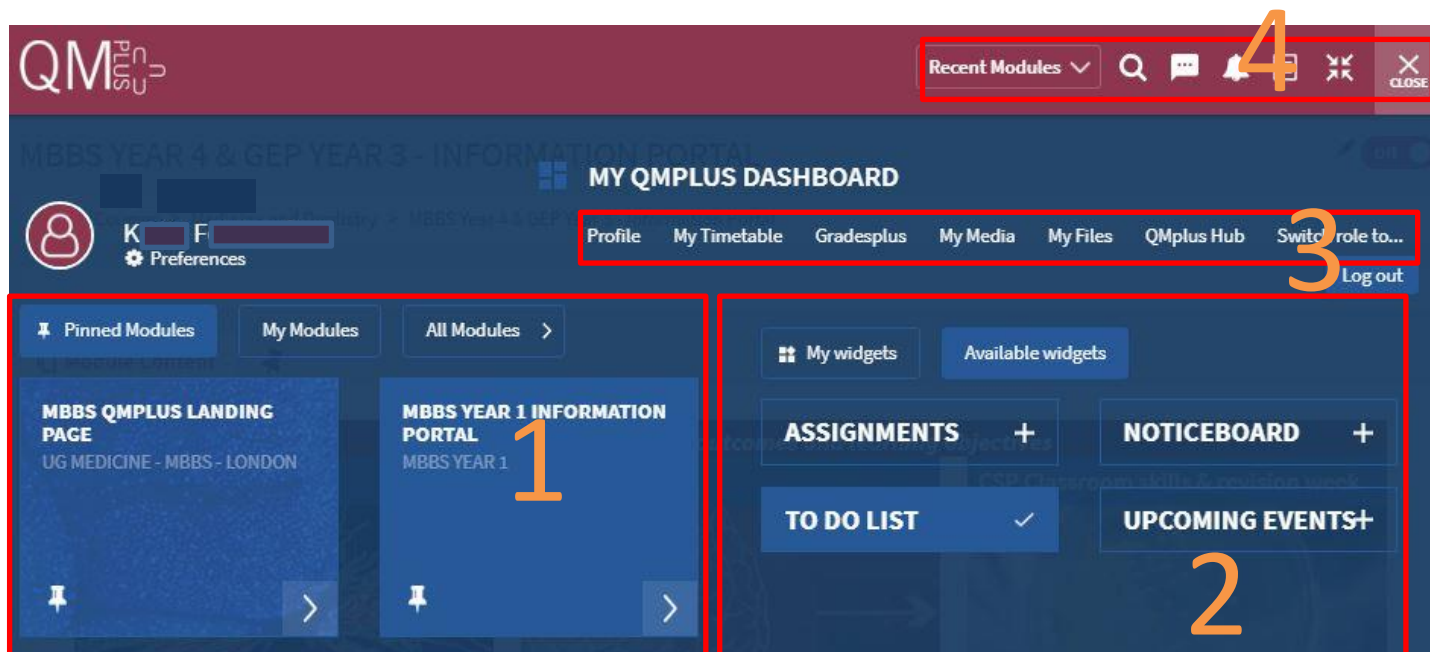
- You may be asked to hand in work using QM+. Check the instructions for the assignment.
- Work is handed in a on a Year Portal Page. Look for icons like these 
- Each assignment may have different instructions so make sure you follow the instructions with the assignment. You may need to upload files twice.
- Click on the assignment title to upload your work on QM+.
- Upload files using the ADD or ADD SUBMISSION buttons and if necessary SAVE CHANGES.
- You must only upload your final version – so make sure it's the correct file!

Feedback and Marks

Marks and feedback can be found on My QM+ Dashboard once they have been made available. Click on Gradesplus on the navigation bar. This is not a replacement for SITS/MYSIS which is where your final marks are placed and from where your transcript is produced.




This is the  My Dashboard icon. Note  closing the dashboard takes you back to your module. There are four main areas that make up the Dashboard.




Area 1

When you login to QM+ you can see all the modules you are enrolled in.

To save time scrolling to find your modules, you can pin your current modules by clicking on the  pin tool on left of the module title. This creates bookmarks to the modules within the **Pinned Modules** tab which is saved and can be accessed by clicking on the Pinned Modules tab whenever you login to QM+.

If you click on the title of the module it will take you to your module.

If you click on the  you can see if you have assessments that are due.

(If you click on the All Modules tab you are taken to all the QM+ faculties).

Area 2

You can customise your dashboard by adding widgets. Four widgets are available for you to add to your My Widgets tab - Assignments, To do list, Noticeboard and Upcoming Events. More widgets will be added in future.

To select the widget click on the **Available widgets** tab and click on the + sign next to the widgets that are listed. Click on the **My widgets** tab to see the widgets in action.

- The **to-do list widget** works in tandem with the to-do list feature. Select activities and resources from QMplus modules and add them to the to-do list. Add due dates and additional notes to each item. The to-do list widget on the dashboard will display the latest 5 to-do items. These will be displayed in date order by default with the option to change the ordering. There are also links to quickly jump to the specific item and a link to review the full list of to-do items.
- The **upcoming events widget** draws from the users QMplus calendar – This widget will display up to 5 upcoming events. For each event it will display the type (event colour and icon), event name, a link to the event and the event date. Site, Group, Course and user events will all be displayed in this widget. For each event there will be a link to the standard QM+ calendar.
- The **upcoming assignments widget** displays the top 5 assignments that are due from modules listed in the due date ascending order. If there are more a link to more assignments will appear. Assignments status will be displayed too e.g. due soon (in the next two weeks), submitted or overdue.

Area 3

There are quick links to customise your [profile](#).


Gradesplus links to the [grades](#) and feedback.


The Timetable facility is not used on the MBBS course.

QMplus Hub is a QM portfolio area. For more information about how you can use QMplus Hub to help you with your learning and networking you can access the [Help area](#) of QMplus.

Area 4


These options are also available on other QM+ pages.


 Click here to view your recently accessed courses.

 Search for modules.

 You can see if you have received new messages here and send messages too.

 You can see notifications here e.g. for assignments, feedback, your quiz submissions etc.

 This is a link to your activity to do list.

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