

An Introduction to QM+



MBBS QM+

- Our “virtual learning environment”
- On this you will find both teaching and administration materials, grades, exams etc.
- You login with your QMUL username and password.

MBBS Course Structure in QM+

Course Page

Year Portal

GEP Year 1

Year 2

Year 3.....

Year Handbook

DMG

O&G

Neurology

Module

Movement and Posture

MSK

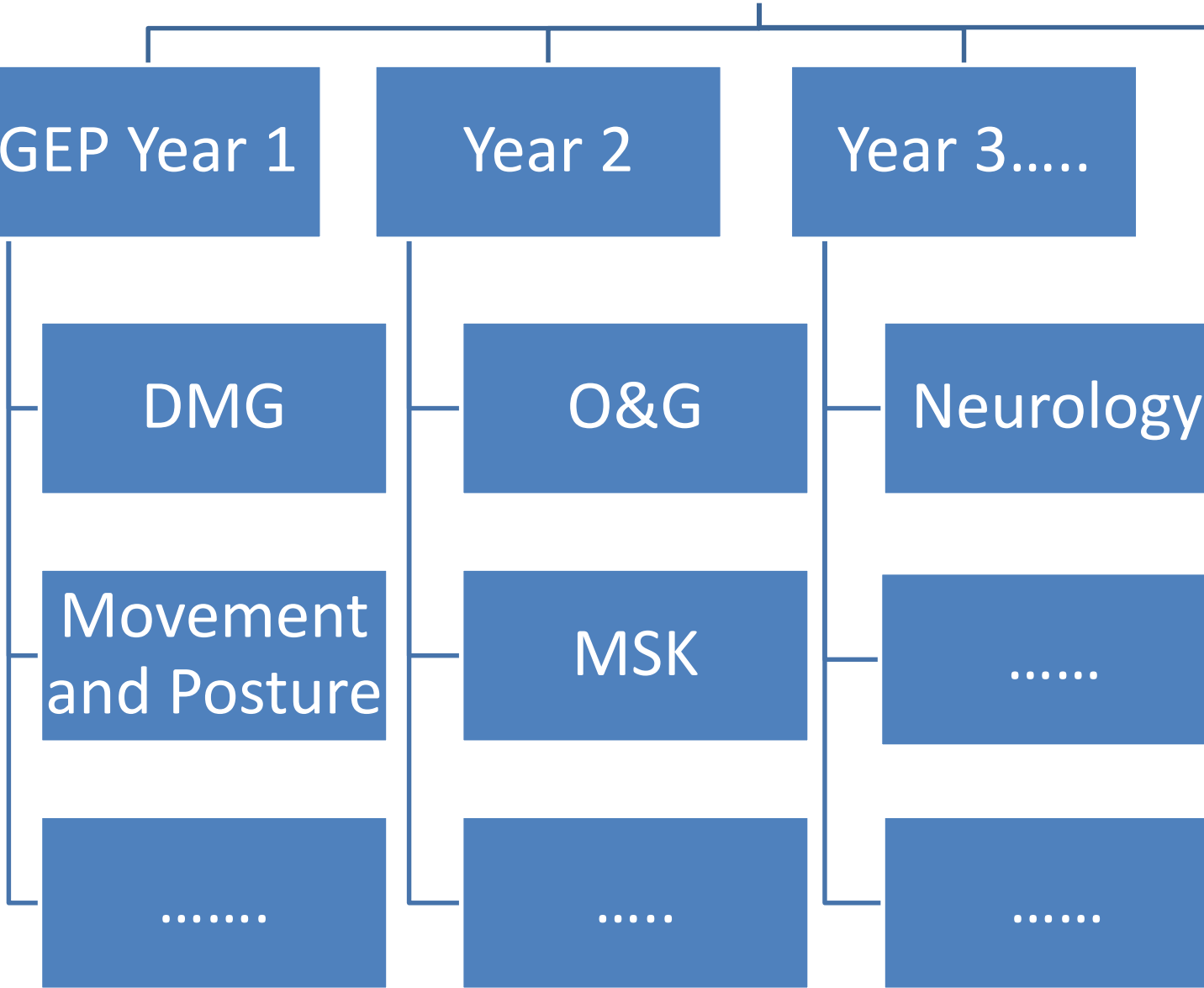
.....

Module Handbook
Teaching materials

.....

.....

.....



You are not logged in. (Log in)

ZOOM IN

ARCHIVE >

SEARCH MODULES



HOME

MY DASHBOARD

STUDENT LIFE

LIBRARY RESOURCES

HELP

Tuesday, 9 September 2014, 12:55

BROWSE MODULES

-  Humanities and Social Sciences
-  Medicine and Dentistry
-  Science and Engineering
-  Learning and Support
- All modules ...



Welcome to QMplus

Login to QMplus



LOGIN >

More options

QMPLUS NEWS

Site news moving all over the place

New mobile site

Welcome to the upgraded QMplus

REPORTS DASHBOARD

Start using your Portfolio by following these steps

Getting Started



Information for students about how to access and locate areas in QMplus.

VIEW >

QMplus Groups & Portfolios



Browse publicly accessible student portfolios or online blogs and more.

VIEW >

Help & Support



Browse modules across three faculties. Some modules may allow guest access.

Humanities and Social Science



Learning and Support



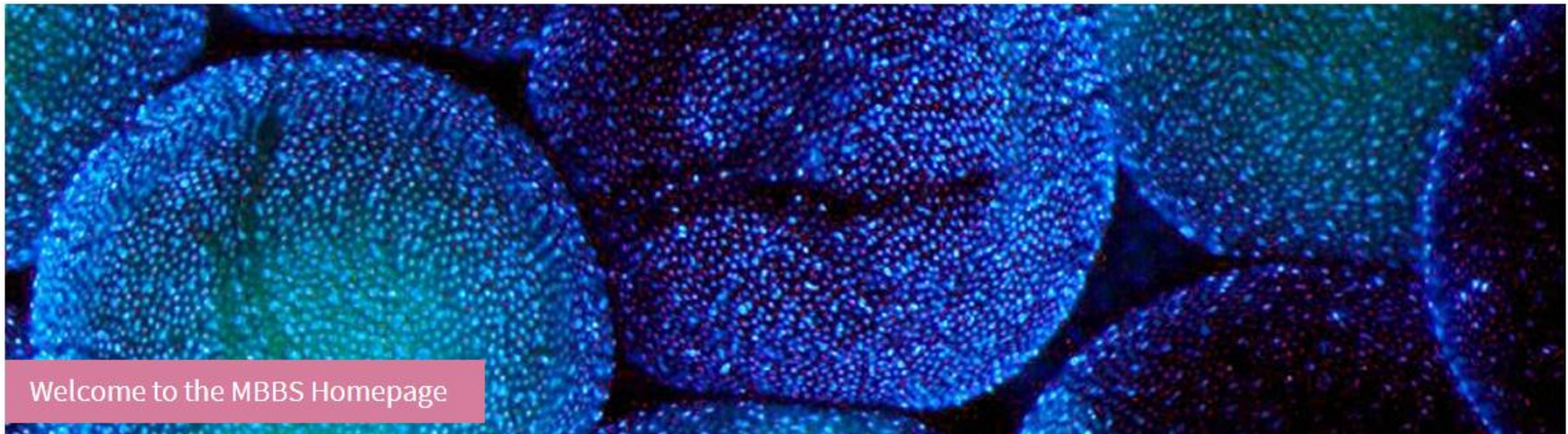
Medicine and Dentistry



Science and Engineering



MBBS Course Page



SELECT YOUR YEAR GROUP

GEP Year 1		Year 1 MBBS		Year 2 MBBS		Year 3 MBBS / GEP Year 2	
Year 4 MBBS / GEP Year 3		Year 5 MBBS / GEP Year 4		Core Info for all Students		Core Info for all Staff	

Breadcrumb – allowing you to go back

Year 1 MBBS

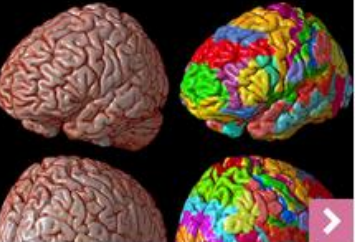


BACK TO MBBS HOME

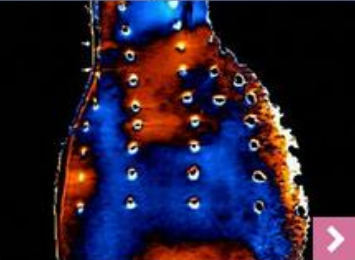
MBBS Year 1

Year 1 - Information portal


Brain & Behaviour



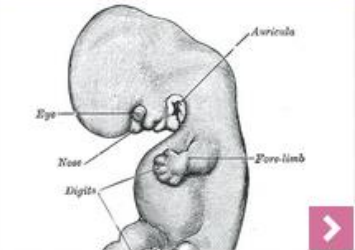
Cardiorespiratory




Fundamentals of Medicine



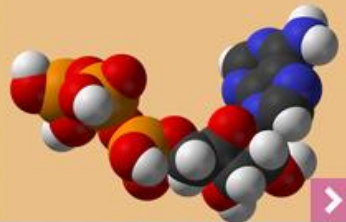
Human Development



Locomotor



Metabolism



TIMETABLE

Displaying events after 23/8.
[Look for earlier events](#)

Displaying events until 30/9.
[Look for more](#)

Google Calendar

View the Full Timetable

CONTACTS

Year Leader
Dr Lesley Robson

Year Co-ordinators
Rachel Nakalembe & Robert Sprott

LATEST NEWS

Add a new topic...

(No news has been posted yet)

LINKS

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

SETTINGS

- Course administration
 - Turn editing on
 - Edit settings
 - Completion tracking
- > Users
- Filters
- Grades

- Year 1 Course Announcements
- Updated Template
- GENERAL INFORMATION
- INDUCTION WEEK
- STUDY SKILLS
- MEDICINE IN SOCIETY
- SSC (STUDENT SELECTED COMPONENTS)
- EXAMS AND ASSIGNMENTS

Information
Allocations
Assignments

RECENT ACTIVITY

Activity since Wednesday, 21 August 2013, 10:39 PM

Full report of recent activity...

Nothing new since your last login

Blocks – found at the side contain useful information

Unit 3019.
[Look for more](#)



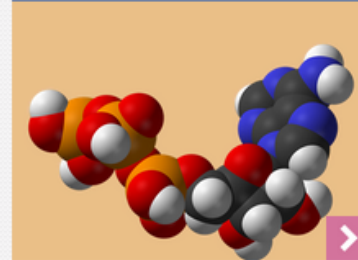
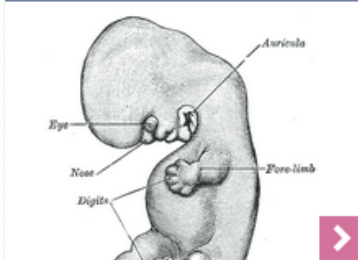
[View the Full Timetable](#)

SETTINGS

- > Course administration
- > Switch role to...
- > My profile settings
- > Site administration

SEARCH

BLSA TWITTER



Year 1 Course Announcements

Updated Template

GENERAL INFORMATION

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

[Year 1 Student Handbook](#)

GROUP ALLOCATIONS

Find out your PBL group and Mentor allocations here

[PBL Groups](#)

[Mentor Allocations](#)

TIMETABLE

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

[Timetable](#)

[INDUCTION WEEK](#)

[STUDY SKILLS](#)

[MEDICINE IN SOCIETY](#)

[SSC \(STUDENT SELECTED COMPONENTS\)](#)

[EXAMS AND ASSIGNMENTS](#)

[FEEDBACK](#)

[OCCUPATIONAL HEALTH INFORMATION](#)

[EXPENSES](#)

LINKS

- > [Core information for all MBBS students](#)
- > [CETL](#)
- > [COMPAS](#)
- > [Maps](#)
- > [Radiology images and activities](#)

RECENT ACTIVITY

Activity since Wednesday, 21 August 2013, 10:39 PM

[Full report of recent activity...](#)

Nothing new since your last login

[back to course page](#)
[back to portal page](#)

TIMETABLE

Showing events after
8/14.

[Look for earlier events](#)

Showing events until
9/15. [Look for more](#)



[View the Full Timetable](#)

Q-review

[Launch Q-Review Centre](#)

SETTINGS

▼ Course administration

▶ Question bank

▼ Switch role to...

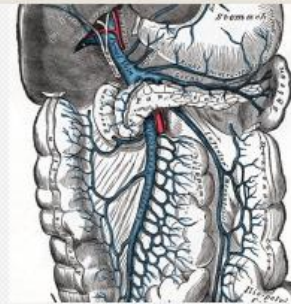
[Return to my normal role](#)

▶ My profile settings

MBBS Year 2

Year 2 Metabolism

The Metabolism module develops themes introduced in year 1 and explores the physiology and anatomy of the alimentary system in greater depth. Students are also introduced to a number of major metabolic disorders.



Hide General Programme Information ▼

ESSENTIAL STUDENT INFORMATION

- [Student support and advice](#)
- [Academic Regulations](#)
- [Plagiarism and submitting work through TurnItIn](#)
- [Extenuating Circumstances](#)
- [Library Services](#)
- [Barts and The London Student Union Facilities](#)

Module Handbook

MODULE INFORMATION

- [Module Handbook](#)
- [Module Aims and Objectives](#)
- [Teaching Methods](#)
- [Key Learning Outcomes](#)
- [Assessment](#)
- [Recommended Reading](#)

CONTACTS

Module Lead

Dr Mark Roberts

Dr Anne Hills

Year 2 Administrator

CURRICULUM LINKS

▶ Year 1 Metabolism

▶ Year 3 Metabolism

▶ Met3a

▶ Met3b

▶ COMPAS

RECENT ACTIVITY

Activity since Wednesday, 14 August 2013, 11:17 AM

[Full report of recent activity...](#)

Nothing new since your last login

LECTURES (YEAR 2)

ANATOMY (YEAR 2)

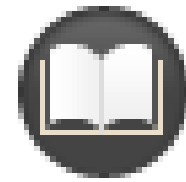
MICROANATOMY (YEAR 2)

Teaching & Teaching Support Material



Course Handbooks & Teaching Sessions

- Handbooks and teaching material (objectives, handouts, etc) are held in books within QM+ and can be identified by this icon:



- The material within this can be printed out and kept (either on paper or as a PDF) using the 'Print Book' function found in the settings block to the bottom left of the page.

- 1 Introduction to QM+
- 2 Overview of the Upper Limb
- 3 Overview of the Upper Limb**
- 4 The Shoulder
- 5 The Elbow
- 6 Upper Limb Neurovasculature
- 7 Obesity
- 8 Movements of the Hand
- 9 Introduction to the Joint Examination (Elbow and Knee)

3 OVERVIEW OF THE UPPER LIMB

Dr Lesley Robson

l.g.robson@qmul.qc.uk

Learning Objectives

The learning objectives for this lecture are:

1. To understand the functional anatomy of the upper limb
2. To understand the modifications for movement and the clinical relevance of these modifications

BACK TO...

Module Home

SETTINGS

Book administration



- Edit settings
- Locally assigned roles
- Permissions
- Check permissions
- Filters
- Logs
- Backup
- Restore
- Generate IMS CP
- Import from HTML

Print book

Print this chapter

Turn editing on

Learning Resources

Year	Lecture Support Material	
2012/13	 Slides	 Handout

Extra Resources

- Use this video to explore how to examine the upper limb:



Converting a book to Adobe PDF

The image shows a composite screenshot illustrating the process of converting a web page to a PDF. On the left, a Mozilla Firefox browser window displays a lecture page titled "Lectures: The Upper Limb" with the URL qmplus.qmul.ac.uk/mod/book/tool/print.php?id=1. The main heading on the page is "Lectures: The Upper Limb".

On the right, an Adobe Acrobat Pro window shows the same content converted into a PDF document titled "Lectures_ The Upper Limb.pdf". The document content includes the author "Dr Lesley Robson" (email: l.g.robson@qmul.qc.uk), "Learning Objectives", and a list of objectives:

The learning objectives for this lecture are:

1. Identify the bones and the osteology of the elbow joint
2. Understand the movements and the muscles that produce these movements
3. To understand the passage of blood vessels and nerves through the elbow region

Below the objectives are navigation buttons: "Current", "Extra Resources", and "Archive". A red arrow points from the "Extra Resources" button in the Acrobat window to the "Print" button in the print dialog box.

The print dialog box is open, showing the following settings:

- Name: Adobe PDF
- Status: Ready
- Type: Adobe PDF Converter
- Where: Documents*.pdf
- Comment: Print to file
- Print range: All, Pages from: 1 to: 1, Selection
- Copies: Number of copies: 1, Collate

At the bottom of the Acrobat window, the page number "6 of 9" and the date "10/05/2013 10:16" are visible.

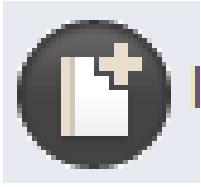
Working with Adobe PDFs

Computer

- Adobe Acrobat Reader
- MSOnenote
- PDFescape



Tablet/Phone

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

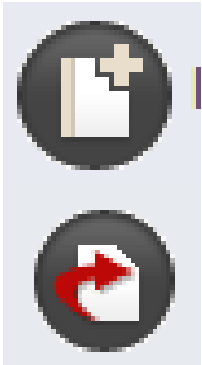


Handing work in on QM+

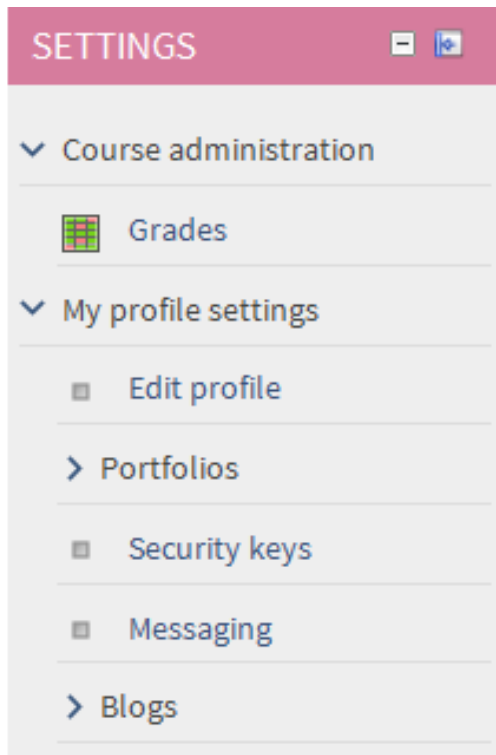


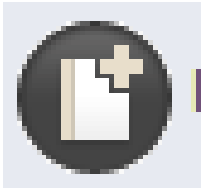
- You may be asked to hand in work using QM+ - Check the instructions for the assignment.
 - Work is handed in on a year portal page –
 - look for an icon like these:
-  or 
- Each assignment may have different instructions so make sure you follow the instructions there – some you may need to upload twice.
 - Click on **UPLOAD FILES** to upload your work onto 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 can be found in two places
 - Assignment Marks (for work handed in on QM+)
 - Grade book (for examination marks, marks for work not handed into QM+ and an overview of work handed in to QM+)
 - The gradebook can be found in the settings block in your year portal page.





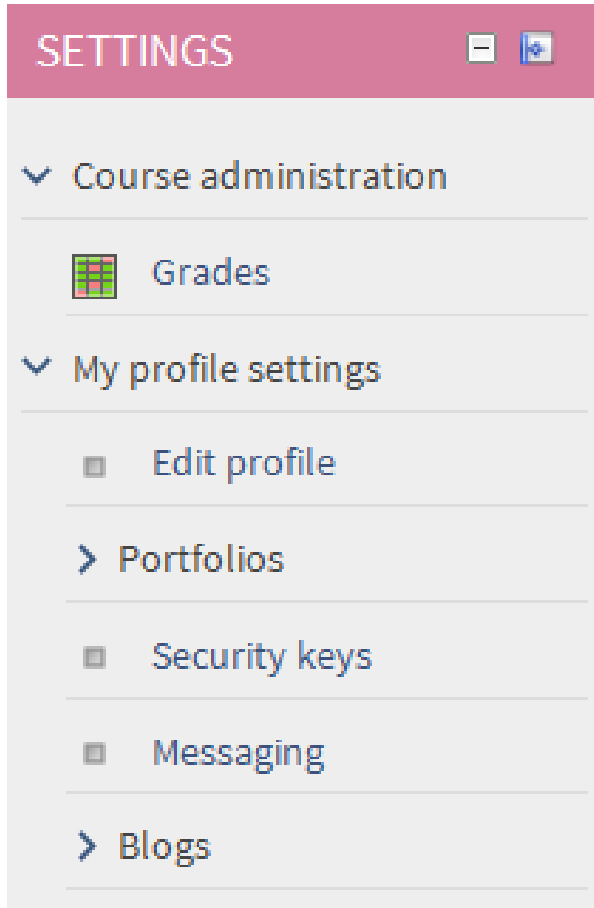
Feedback and Marks in assignments



- Feedback on assignments submitted to QM+ can be found on the page where you submitted your assignment, once the mark and feedback is available.
- Marks for an assignment are also duplicated in the gradebook (*which you can use to view all your grades from assignments, ICA's etc across the year*)

Feedback and Marks

The Gradebook



- You can find this in the SETTINGS block on the LEFT of your Year Portal Page
- This will give you marks from assignments, in course assessments (ICA's) and end of year exams if you don't receive them via e-mail.
- It is not a replacement for SITS/MYSIS which is where your final marks are placed and from where your transcript is produced.



My Dashboard

QM+ Hub

- Within a number of activities in QM+ you will find 'Export to Portfolio' buttons. These allow you to save your contributions/work directly to QM+Hub
- QM+Hub 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 – eg a PBL group
 - *To find out more click 'help and support' and look at the QM+ Hub guide for students*

Where to get Help

The screenshot shows the Queen Mary University of London website. The top navigation bar includes 'HOME', 'MY QMPLUS', 'STUDENT LIFE', 'LIBRARY RESOURCES', and 'HELP'. The 'HELP' button is highlighted with a red box, and a dropdown menu is visible with the following options: 'QMplus for students', 'How to guides for staff', and 'Help desk'. The page also features a search bar, a user login status ('You are logged in as Brett Lucas (Logout)'), and a date/time stamp ('Friday, 23 August 2013, 11:16'). The main content area includes a 'Year 3 MBBS /GEP Year 2' section with a 'BACK TO MBBS HOME' button, a 'MY TIMETABLE' section, and a 'MBBS Year 3 & GEP Year 3 - Information portal' section with sub-sections for 'Introduction', 'Clinical & Communication Skills', and 'Clinical Science & Professionalism'. A 'CONTACTS' sidebar lists 'Year Leader: Dr Elspeth Alstead' and 'Phase 2 Team Leader: Ann Tyrrell'. A 'LINKS' sidebar is also visible.

- Help button at the top
 - QM+ guides for students
 - IT Helpdesk