

Welcome and Induction Timetable 2026-27

Programme Title: BA Business Management with Marketing

Programme Director: Caterina Presi

Date	Time	Title	Contact	Delivery Method/ Venue
Monday 21/09/2026	12:00-14:00	Welcome to your Programme	Caterina Presi	In-person Western Lecture Theatre G.01
In this session you will meet the Programme Director. We'll discuss your programme, provide important information about your first year including what you will study and how it counts. We will outline what discovery modules are, where to find out more information and how to use Minerva. This will also be a chance to meet your course mates.				
Monday 21/09/2026	15:00-16:00	Drop in (Optional)	Caterina Presi	In-person Maurice Keyworth G.31
This is optional. Your Programme Director will be available during this time if you have any questions, concerns, or issues. You can simply drop in and leave as you please, no appointment is required.				
Tuesday 22/09/2026	10:00-12:00	The importance of your first year and meet your Academic Personal Tutor	Karen Tejedor Bowen, Dayananda Palihawadana, Bill Dawvetas, Sally Chan and Serena Pugliese	In-person Western Lecture Theatre G.01
This session aims to explore the importance of the first year for students' development and progression throughout your university career. It will focus on how you could develop your skill set to maximise your professional, academic and personal growth. This session aims to facilitate the relationship building between you, your peers and your personal tutor. It will also give you an opportunity to raise any of your general concerns about studying at university.				
Tuesday 22/09/2026	14:00-15:00	Welcome Talk - Student Experience and Opportunities at LUBS (Undergraduate Programmes)	Marianne Savory	Online N/A

Date	Time	Title	Contact	Delivery Method/ Venue
Make the Most of Your LUBS Experience: Join the Faculty Director of Student Experience and Opportunities for an introduction to the many opportunities available to you during your time at Leeds University Business School. From careers support, networking events and co-curricular activities to sports clubs, societies and student leadership opportunities, this session will help you discover how to get involved and make the most of your time at university. You'll also learn how student feedback drives positive change across the School and how you can contribute through the student representation system. Microsoft Teams meeting Join: https://teams.microsoft.com/meet/313982751837349?p=5sLlh8oR0eEpzYYP2k Meeting ID: 313 982 751 837 349 Passcode: Wz6pS2xz				
Wednesday 23/09/2026	12:00-14:00	Social and Meet the Teaching Team	Caterina Presi, Karen Tejedor Bowen, APTs and Teaching staff	In-person Maurice Keyworth G.31
Time to socialise and interact with the rest of the Business Management with Marketing cohort. Food and drinks will be served.				

Location Guide

Chemistry Building (Chemistry)	Building and Room Information	Campus Map	Google Maps	Accessibility Guide
Clarendon Building	Building and Room Information	Campus Map	Google Maps	Accessibility Guide
Conference Auditorium	Building and Room Information	Campus Map	Google Maps	Accessibility Guide
Esther Simpson Building	Building and Room Information	Campus Map	Google Maps	Accessibility Guide
Maurice Keyworth Building	Building and Room Information	Campus Map	Google Maps	
Newlyn Building	Building and Room Information	Campus Map	Google Maps	Accessibility Guide
Roger Stevens Building	Building and Room Information	Campus Map	Google Maps	
Rupert Beckett Lecture Theatre (Michael Sadler Building)	Building and Room Information	Campus Map	Google Maps	Accessibility Guide
The Refectory (Leeds University Union)	Building and Room Information	Campus Map	Google Maps	
Western Lecture Theatre (Western Building)	Building and Room Information	Campus Map	Google Maps	Accessibility Guide

To use the Building and Room Information: select the building from the drop down (building name is in brackets if applicable). Scroll down to see specific room information.

Room Guide

GR.x/G.x = Ground Floor

1.x = 1st Floor

2.x = 2nd Floor

3.x = 3rd Floor

LG.x = Lower Ground Floor