	Energy Economics and Strategy	BUSI97254	MSc ESB Elective	10 May – 4 June	100% Coursework			
	Strategy Implementation	BUSI97252	MSc ESB Elective	10 May – 4 June	100% Coursework			
	Examinations for BA spring term modules will take place the week of 19 th April 2021 Summer Term Electives Examinations will be w/c 31 st May 2021.							
MBA Elective	Service Analytics	BUSI97416	MBA Elective	28 th June – 23 July	100% Coursework			
Summer Term Block 2	Capstone Business Analytics Project -OR- Work Placement	BUSI97280 BUSI97281	Compulsory – choose between two options	15 June – 25 July Or 15 June – 17 Aug	100% Coursework			
	Business Analytics Report	BUSI97282	Compulsory	August	100% Coursework			
*Electives run s run electives th the right to cha								

On the following page you will find the MSc Business Analytics Annual Planner. Please note some of the electives may move terms as we receive confirmation of lecturer availability. We will update you of any changes with enough time for you to plan and select your electives.

	Advanced Machine Learning - Dr Martin Haugh	Financial Analytics Dr Martin Haugh	Digital Marketing Analytics Prof Kalyan Talluri	Workforce Analytics Dr.		w/c Apr 26 w/c May 3 w/c May 10	Bank holiday: Mon 3rd May
				Julio Amador Diaz Lopez	ESB x3 10 hour electives	w/c May 17	
						w/c May 24	
	Exams for AML and FA						Bank holiday: Mon 31 May
	Healthcare & Medical Analytics	Data Management &				w/c June 7	
_	Laure De Preux	Ethics Thomas Heinis				w/c June 14	
erm		пення			w/c June 21		
er T	Work Placement	Service Analytics			w/c June 28		
Summer Term					w/c July 5		
		MBA Elective		Capstone Projec	w/c July 12		
				apstone i rojet	w/c July 19		
						w/c July 26	Capstone Project Presentations
						w/c Aug 2	
						w/c Aug9	
						w/c Aug 16	
		BA Report		Resit Exams	if Required.	w/c Aug 23	Work Placement Due Mon 23 August 2020
						w/c Aug 30	BA Report Due: Fri 3rd Sept 2021

BUSI97281 WORK PLACEMENT Module Outline

MODULE LEADER

Name: Professor Wolfram Wiesemann

E-mail: ww@imperial.ac.uk
Office hours: Via email

MODULE AIMS

Work Placements contribute to the development of the student's analytical potential by applying problem solving techniques to a challenging business situation in which the student is fully immersed. The focus is on developing the students' skills in managing real business tasks in one specific business context, drawing on the knowledge and skills achieved in other modules of the MSc Business Analytics programme. The module will give students who have had little or no exposure to the corporate environment the opportunity to experience and operate in a real world situation.

MODULE OBJECTIVES

Knowledge Objectives

Participants should develop the ability to:

- analyse real business related problems
- apply their knowledge from other modules to solve real business tasks
- integrate theoretical knowledge with practical skills relevant to industry

Skill objectives

Participants should develop the ability to:

- carry out business related tasks and analysis and evaluate their results
- analyse and interpret real world business problems
- manage line manager's, peer and clients' expectations
- deliver value through the completion of tasks to the organisation they work for

LEARNING OUTCOMES

Upon completion of the module, participants will have developed:

- Problem solving skills in a business situation
- Analytical skills to select and use relevant information for a given task
- Communication / presentation skills to produce a report
- Project management skills to deliver to a pre-assigned set of requirements, external time frame and the highest ethical values.

STRUCTURE

Those students who choose to take this module must secure their own work placements and submit details of their work placement to the Programme Team by the end of April. The Academic Director, in consultation with the Careers and Development Team, will vet all proposals by evaluating if the work placement is relevant to the programme and its learning outcomes and is carried out by a credible organisation.

ASSESSMENT

Individual portfolio containing sufficient each learning outcome (100%).	evidence	and	self-evalua	ition c	of the	achieveme	nt of