Mathematics: Assessment and Feedback Form

Module Code: MA3607 **Module Title:** Differential Equations for Finance

Lecturer: Dr. B Stefański

Assessment and feedback are two of the most important aspects of the University's commitment to high quality learning and teaching. Assessment has a double purpose. It is the summative process by which the University is able to confirm that a student has achieved the learning outcomes and academic standards for the module and also acts as a strong formative tool to support and assist student learning and development.

Each module you study will be assessed by a number of assessment components, i.e. examination and/or coursework (usually both). For each module the examination and coursework will both be marked out of 100%, but the weighting of the examination and coursework marks to the overall module mark may differ. Details of the actual weightings for every module are given in your student handbook or on the detailed module outline. The pass mark for the module is 40%.

Coursework

The coursework component of this module comprises a number of parts, and the overall assessment mark is the weighted sum of these parts. Please find detailed below all coursework assessments for this module, and its weighting within the overall final coursework mark of 100%. The exact details will be provided by the lecturer at the start of the module.

CW No.	Assessment Method	Assessment Date	Submission Method	Feedback Method	Marks
1	Class Test	12/10	Class test	Model answers and Marked test	12.5%
2.	Class Test	26/10	Class test	Model answers and Marked test	12.5%
3.	Class Test	16/11	Class test	Model answers and Marked test	12.5%
4.	Class Test	30/11	Class test	Model answers and Marked test	12.5%
5.	Individual assessment	23/11	Hard copy	Marked hard copy and feedback session on 7/12	50%

NB: Your lecturer has the right to make alterations to the coursework assessments if they deem it necessary. Any alterations will be communicated to you by the lecturer directly.