

TL7009 **Research Methodologies for Transport & Logistics**



Course Aim This course aims to provide students with an advanced knowledge and understanding of the processes and methods necessary to design, formulate, plan and manage a research project ethically in a transport and logistics context.

Short Title Research Methodologies
Faculty Business

Credits 15
Pre-requisites 45 credits at level 6 (or BPQF level 5 or a combination thereof) (courses from the BILM PAD only) + 15 credits of English (or equivalent)

Co-requisites Nil
Anti-requisites

Version 3
Effective From March 1st, 2018
Indicative NQF Level 7
Student Contact hrs 56
Self-directed hrs 94

Other directed hrs 0
Total learning hrs 150

Learning Outcomes On successful completion of this course, students will be able to:

- 1 Evaluate research strategies employed in the field of Transport and Logistics.
- 2 Demonstrate an advanced knowledge and understanding of the range of techniques available to formulate, design and conduct ethical research in the field of Transport and Logistics.
- 3 Plan research in a Transport and Logistics context that incorporates scheduling techniques

NQF Sub-strand
Generic, Problem Solving and Analytical Skills
Theoretical Understanding
Practical Application of knowledge