



FACULTY/COLLEGE	College of Business and Economics
DEPARTMENT	Transport and Supply Chain
CAMPUS(ES)	APB
MODULE NAME	TRANSPORT 3A
MODULE CODE	TRA03A3/TRA3A01
SEMESTER	First
ASSESSMENT OPPORTUNITY, MONTH AND YEAR	Supplementary Summative Assessment Opportunity July 2019

ASSESSMENT DATE	July 2019	SESSION	
ASSESSOR(S)	Ms K Molokomme		
MODERATOR(S)	Mrs C Celliers (internal) Dr L Petkoon (external)		
DURATION	3 hours (180 min)	TOTAL MARKS	100

NUMBER OF PAGES OF QUESTION PAPER (Including cover page)	9
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INFORMATION/INSTRUCTIONS:

- This is a closed-book assessment.
- Answer each question.
- Read the questions carefully and answer only what is required.
- Number your answers clearly and correctly as per the question paper.
- Write neatly and legibly on both sides of the paper in the answer book, starting on the first page.

COMPLETE THE FOLLOWING STUDENT DETAILS:

INITIALS: _____ SURNAME: _____ STUDENT NUMBER: _____

CONTACT NUMBER: _____

PERCENTAGE



SECTION A

[12 MARKS]

Question 1

This new 'transport geography' is based on the premise that transportation is a system, supporting complex relationships between its core components. Draw a transport system diagram to illustrate this.

SECTION B

[31 MARKS]

Question 1

Identify and explain the eight (8) series core principles of transport geography.
(16 Marks)

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1.2 Significant reductions in transport and communication costs occurred concomitantly. There is thus a relationship between space/time convergence and the integration of a region in global trade.

Identify and explain with practical examples five (5) major factors that are of particular relevance in the space/time relationships.

(15 Marks)

Question 2

[18 MARKS]

2.1 Identify and explain nine (9) most significant conditions affecting transport costs and rates.

Question 3

[27 MARKS]

3.1 List and explain with practical examples five (5) types of operations serviced by the air freight market.

(15 Marks)

3.2 ... “The key is that the entire trio is seen as a whole, rather than as a series of legs, each marked by an individual operation with sets of different documentation rates.”

List and explain six (6) concepts organized in an intermodal transportation.

(12 Marks)

Question 4

[12 MARKS]

Identify and explain with practical examples the four (4) major terminals rail freight terminals perform.

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