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**London Metropolitan University / Northwestern Michigan College**

Northwestern Michigan College (NMC) will award credit to students who have graduated from the following London Metropolitan University degrees according to the conditions listed below. The credit will apply to NMC Associate of Applied Science Degree in Aviation.

London Metropolitan University degrees: BSc Degree in Aviation Management  
 BSc (Hons) Degree in Aviation Management  
 BSC (Hons) Degree in Airline, Airport and Aviation Management

Replaces the following NMC courses/credits providing the conditions below are fulfilled:

Eng 111 & 112	English Composition	8 credits
MTH 111		4 credits
Humanities group 1 course		3 credits
Science group 1 course with Lab		4 credits
Social Science group 1 course		3 credits
AVG 101	Private Ground School	5 credits
AVF 111	Private Flight	5 credits
AVG 202	Advanced Aircraft Systems	3 credits
AVG 204	Airline Aviation Ground School	3 credits
AVG 240	Corporate Aviation Ground School	3 credits

Total articulated credits possible: 41 credits

Conditions / Requirements:

- 1) Enrolled as a full time student at NMC for a minimum of two semesters
- 2) Completes a minimum of 24 credits at NMC
- 3) Graduated with Ordinary Degree or better in one of the London Metropolitan University degree programs
- 4) Credits requested within three years of completing London Metropolitan University degree
- 5) Private Flight and Ground credits will be granted upon award of an FAA Private Pilot License
- 6) Science Group 1 credit will be awarded if student completed Advanced GCSE Science in either Applied Science, Physics, Chemistry or Biology

Northwestern Michigan College

 \_\_\_\_\_ 11/10/2015

Director of Aviation Date

 \_\_\_\_\_ 1/10/15

Vice President of LPL Date

 \_\_\_\_\_ 1/9/15

Vice President of Education Services Date

Effective Date: 1/1/2015

Expiration Date: 1/1/2016

**Find it here.**

## London Metropolitan University / Northwestern Michigan College Articulation Agreement

Northwestern Michigan College (NMC) will award credit to students who have graduated from the following London Metropolitan University degrees according to the conditions listed below. The credit will apply to NMC Associate of Applied Science Degree in Aviation.

London Metropolitan University degrees: BSc Degree in Aviation Management  
BSc (Hons) Degree in Aviation Management  
BSC (Hons) Degree in Airline, Airport and Aviation Management

These Degrees above are all Bachelor of Science Degrees at a higher level than the Associate of Applied Science Degree in Aviation at NMC.

Following sets out the NMC AAS Degree in Aviation Courses and their London Metropolitan University core courses equivalent:

<b>NMC AAS Degree in Aviation Requirement:</b>	<b>London Metropolitan University Degree Equivalent:</b>
Eng 111 & 112 English Composition	Aviation Research Project
MTH 111	Aviation Finance
Humanities group 1 course	Globalization and the Modern Corporation
Science group 1 course with Lab	See Below
Social Science group 1 course	Fundamentals of Management
AVG 101 Private Ground School	see below
AVF 111 Private Flight	see below
AVG 202 Advanced Aircraft Systems	Introduction to the Aviation System
AVG 204 Airline Aviation Ground School	Airline and Airport Business and Management
AVG 240 Corporate Aviation Ground School	Strategy and Commercial Challenges in Aviation

Total articulated credits possible: 41 credits

The following general conditions and requirements will apply to any student requesting these transfer of credits:

- 1) Enrolled as a full time student at NMC for a minimum of two semesters
- 2) Completes a minimum of 24 credits at NMC
- 3) Graduated with Ordinary Degree or better in one of the London Metropolitan University degree programs above
- 4) Credits requested within three years of completing London Metropolitan University degree
- 5) Private Flight and Ground credits will be granted upon award of an FAA Private Pilot License
- 6) Credit will be given for Science group 1 with Lab if the student successfully completed Advanced GCSE Science subject in either Applied Science or Biology/Chemistry/Physics.

## Summary of all the courses within the Aviation Management Degree at London Metropolitan University

### Year 1

History of Aviation

Managing Information and Accounting

Introduction to Airline and Airport Management

Challenges for the 21<sup>st</sup> Century Manager

### Year 2

Aviation Policy and Planning

Aviation Finance

Strategy and Commercial Challenges in Aviation

Aviation and the Environment

Aviation Research Project

### Year 3

Aviation Careers and Employment

Air Freight and Cargo Operations

Airline and Airport Business Management

Airline and Airport Marketing

Threats, Safety and Security for Aviation