

إعلان

السلام عليكم ورحمة الله وبركاته طلابنا الاعزاء
استنادا للتعاون الدولي للاتفاقيات المبرمة مع جامعه يوكلان بالمملكة المتحدة والممولة من
الاتحاد الأوروبي.

UCLan ERASMUS + Scholarships

70 Scholarships for PhD, MSc, BEng in Engineering - Jan 2021

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تم الاعلان اليوم رسميا عن المنح الدراسية لمدة فصل دراسي كامل لمرحلة البكالوريوس
بالشروط وكذلك منح لطلاب الماجستير لمدة ترم دراسي كامل.
واخيرا تفعيل اتفاقية درجة الدكتوراه المشتركة بين المنصورة و يوكلان والمنح الخاصة بها
مرفق لحضراتكم صور الاعلان الرسمي لكل منها ومتطلبات التقدم :

1. Curriculum Vitae (European CV)
2. English IELTS with minimum score 6.0 or (B2)
3. Motivation letter
4. Bachelor Transcript of records with GPA 3.0 or higher
5. Two recommendation letters (one from head of department)
6. Copy of evidence/ certificates proof participation in different Students activities and Engineering competitions.
7. Copy of passport

يتم تقديم الملف الخاص بكل فئة ابتداء من السبت الموافق ١٠ اكتوبر الى ٢٤ اكتوبر ٢٠٢٠
في مكتب وكيل الكلية لشئون التعليم والطلاب في الفترة من ١٠ : ١٢ يوميا بكلية الهندسه .
مع تمنياتي بالتوفيق للجميع ان شاء الله

منسق الاتفاقية
د.منى ابو العزم محمد



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Key Action 107, Student Mobility Project

University of Central Lancashire (UCLan) - UK

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Arab Academy for Science, Technology Maritime Transport (AASTMT), Ain Shams University (ASU),
Mansoura University (MU), Future University in Egypt (FUE) - Egypt

Postgraduate Students (MSc)

- | | |
|--|---|
| 1) Mechanical Engineering (Mechatronics) | 4) Electrical - Electronics Engineering |
| 2) Industrial Engineering | 5) Computer Engineering |
| 3) Marine Engineering | |

<u>Requirement</u>	<u>Information to Applicant</u>
1. Copy of Passport 2. Curriculum Vitae (European CV) 3. English IELTS test with minimum score of 6.5 (or equivalent). 4. Motivation Letter (maximum one page) 5. Bachelor Transcript of Records with minimum equivalent to a first or Upper second class Degree in Engineering subject (Mechanical Engineering (Mechatronics), Industrial, Marine, Electrical, Electronics Engineering or Computer Engineering, with GPA:3.2 or higher. 6. Two recommendation letters from lecturers (one from head of the department)	1- The project Offers: €900 monthly allowance €530 contribution to travel costs 2- Duration: 4 months, and 13 days. 3- Dates: 18 Jan 2021 - 31 May 2021 4- Available Scholarships: 10 5- Closing Date: 31/10/2020
<u>Selection Criteria of Participants:</u> 1-Level of the participant academic performance during the BSc and MSc degree. 2-Level of activity in student's life and contribution to engineering community: e.g. participation in different committees, education and Engineering competitions. 3-Nomination of the Faculty of Engineering	
<u>Modules at UCLan: MSc Project (EL4895)</u>	

AASTMT Project Coordinator:

Prof. Dr Iman Morsi - Prof. Dr Mostafa Rostom

FUE Project Coordinator: Prof. Dr Yehia Hendawy

MU Project Coordinator: Dr Mona AbouEleaz

ASU Project Coordinator: Prof. Dr Mostafa Ismael



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Key Action 107, Student Mobility Project

University of Central Lancashire (UCLan) - UK

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Arab Academy for Science, Technology Maritime Transport (AASTMT), Ain Shams University (ASU),
Mansoura University (MU), Future University in Egypt (FUE) - Egypt

PhD JOINT SUPERVISION PROGRAMME

- | | |
|--|-----------------------------|
| 1) Mechanical Engineering (Mechatronics) | 4) Electronic Engineering |
| 2) Industrial Engineering | 5) Electrical Engineering |
| 3) Marine Engineering | 6) Computer Engineering |
| | 7) Construction Engineering |

<u>Requirement</u>	Information to Applicant
<ol style="list-style-type: none"> Copy of Passport Curriculum Vitae (European CV) English IELTS test with minimum score of 6.5 (or equivalent). Motivation Letter (maximum one page) Bachelor Transcript of Records with minimum equivalent to a first or second class Honours Degree in Engineering subject (Mechanical Engineering (Mechatronics), Electrical Engineering, Electronic Engineering or Computer Engineering, with GPA: 3.5 or higher. Two recommendation letters from lecturers (one from head of the department) <p><u>Selection Criteria of Participants:</u></p> <ol style="list-style-type: none"> Level of the participant academic performance during the BSc and MSc programmes. Level of activity in student's life and contribution to engineering community: e.g. participation in different committees, education and sport competitions, volunteering etc. Quality of the Research Proposal (maximum two pages) 	<ul style="list-style-type: none"> Duration of the programme: 3-Years Year 1: 12 Months at UCLan - UK Year 2: 9 Months at AASTMT - Egypt 3 Months at UCLan - UK Year 3: 9 Months at AASTMT - Egypt 3 Months at UCLan - UK Available Scholarships: 20 Start Date: Jan 2021 - April 2021 - July 2021 The project Offers: Year 1 (12 Months) mobility at UCLan - UK - €900 monthly allowance. - €530 contribution to travel costs

AASTMT Project Coordinator:

Prof. Dr Iman Morsi - Prof. Dr Mostafa Rostom

FUE Project Coordinator: Prof. Dr Yehia Hendawy

MU Project Coordinator: Dr Mona AbouEleaz

ASU Project Coordinator: Prof. Dr Mostafa Ismael



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Key Action 1, Student Mobility Project



University of Central Lancashire (UCLan) - UK

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Mansoura University (MU) - Egypt

Undergraduate Students' Mobility



Target Departments

- Mechanical Engineering (Mechatronics)
- Industrial Engineering
- Electronic Engineering
- Electrical Engineering

Requirement	Information to Applicant
<ol style="list-style-type: none"> 1. Copy of Passport 2. Curriculum Vitae (European CV) 3. English IELTS with minimum score of 6.0 or higher (B2) (or equivalent). 4. Motivation Letter (maximum one page) 5. For semester 5 and above in one of the Engineering programmes below: Mechanical Engineering, Mechatronics Engineering, Electrical Engineering, Electronic Engineering, Industrial Engineering, with GPA: 3.0 or higher. 6. Two recommendation letters from lecturers (one from head of the department at MU). <p><u>Selection Criteria of Participants:</u></p> <ol style="list-style-type: none"> 1- Level of academic performance GPA. 2- Level of activity in student's life: e.g. participation in different students' committees, and Engineering competitions. 3- Nomination of the Faculty of Engineering <p>Courses at UCLan (3 modules from the following): MP3704: Maintenance Management, ER3200, Mechatronics, ER3201, Electromechanical Systems. (equivalent module at MU must be identified). *MP4402, Product Innovation.*MP4403, Reverse Engineering.</p>	<ul style="list-style-type: none"> • Duration of the programme at UCLan - UK: 4 Months and 13 days. • Available Scholarships: 5 • Start Date: 18 Jan 2021 - 31 May 2021 • The project Offers: <ul style="list-style-type: none"> - €900 monthly allowance. - €530 contribution to travel costs • Closing Date: 31/10/2020 <p>MU Project Coordinator: Dr Mona AbouEleaz</p>

* Courses for semester 8 and above.