



**NTTF STUDENTS
MASTER
UK ENGINEERING**

Nttf Master: Rajendu.IR



- **Bangalore (2006)**
- **MEng Electronics and Electrical Eng.**
at Robert Gordon University,
Aberdeen UK

Rajendu.IR



- Direct Entry to the 4th year of Integrated MEng program(5 year)
- Currently works at Wood Group, Aberdeen with the status of PR (Permanent Resident)

Motivates his brother Rakendu to enrol through Campus International to Glasgow Caledonian University for MSc Advanced Computer Networks for September '2013 intake.

Nttf Master: Prashobh Kumar



- Bangalore (2005)
- **MEng Electronics and Electrical Eng.**
at Robert Gordon
University,
Aberdeen UK

Prashobh Kumar



- Direct Entry to the 4th year of the Integrated MEng program (5 year)
- Works with PR status (Permanent Residency) at London
- *Motivates his wife , Megha Raj to enrol for Jan 2015 Intake at London Metropolitan University through Campus International.*

Nttf Master: Roshit Nambiar



- **Nettur(2007)**
- **MSc Design Engineering and Management Graduate (2010)**
Middlesex University UK



- Direct entry to the MSc Design Engineering & Manufacturing Management course
- Alumni of NTTF Nettur 2007 batch Tool & Die making with 2 years of work Experience
- Current Employer: Ford Motor Company

Roshit says....



- *“I am extremely proud that I got that I got placed in Ford Motors as Manufacturing Simulation Engineer ,One of the main reason I got the job was because during the course I learned the Simulation software, WITNESS. I run a number of experiments to check which model provides the best solution and then convince the Engineering and Management team. The number of presentations that we did during the course helped to gain the confidence . The support I got from both the PDE teaching staff and the work shop Technicians, helped me graduate the course with a Merit “*

Nttf Master: Sharath Muralidharan



- **Nettur(2007)**
- **MSc Design Engineering and Management Graduate (2010)**
Middlesex University UK



- Direct entry to the MSc Design Engineering & Manufacturing Management course
- Alumni of NTTF Nettur 2007 batch : Tool & Die making with 2 years of work Experience
- Current Role: KTP associate with Balfour Beatty and Herriot Watt University

Sharath says:



“Middlesex was the right the right choice for me because they offered the right blend of Design Engineering principles and manufacturing .Currently in my role is to improve the down stream manufacturing by mapping the mould design/manufacture analysis methods and identify computer aided manufacturing solutions and implement a strategy for knowledge capture from up stream process “

Nttf Master: Anoop Pazhzya Purayil


- Nettur(2009)
- Currently in HCL Technologies, Bangalore

NTTF 2015 to UK



- ❖ Has been offered admission at Middlesex University for MSc Design Engineering and Manufacturing Management for Jan 2015 intake.
- ❖ He will also be deferring to Jan intake.
- ❖ Direct entry MSc Mechanical Engineering at Glasgow Caledonian University , Glasgow . UK

Why MSc Design Engineering and Manufacturing Management at Middlesex?



- ❖ Strong links with IBM, Ford, Jaguar Land Rover, National Instruments, Siemens, Smiths Medical, Lanner, the Ministry of Defense, IKEA, Tata, Festo, Altro, BFGoodrich, Axon Automotive, Vtech, QinetiQ, Shadow and Martin Baker.
- ❖ Opportunity to work on projects with companies and even do a placement.
- ❖ In 2011 the students worked on the new Ford Fiesta ECOnetic, and were set the task of reducing its weight by ten per cent; three of them later went to work for Ford.

Why Middlesex



- ❖ Tutors have a tremendous amount of experience in industry, teaching and research.
- ❖ Technology and equipment adopted is industry standard – a rarity in a university - and supplied by Siemens and Festo, including factory automation software, CAM facilities and CAD studios.



- ❖ Excellent facilities, opportunities to work with major companies; the course's relevance to the world of work and its up-to-date content; and the chance to build their confidence by giving presentations.
- ❖ The two specialism's are inextricably linked – an understanding of design allows for more efficient manufacturing - yet this is the only UK university to offer a course combining both.

Robert Gordon University Scotland, UK

MS Mechanical Engineering



- This intellectually challenging MEng course is fully accredited by the Institution of Mechanical Engineers and provides the full academic requirements for Chartered Engineer (CEng) status, the highest professional qualification for an Engineer.

Courses offered



- MEng Electronic And Electrical Engineering
- MEng Mechanical and Offshore Engineering
- MBA Strategic Management and Leadership
- MSc Energy & Sustainability
- MSc Project Management
- MSc Leadership and Management
- MSc Energy Management

Middlesex University, London UK



- MSc Engineering Management
- MSc Engineering and Computing
- MSc Design Engineering and Manufacturing Management
- MSc Electronic Security and Digital Forensics
- MSc/PG Innovation Management and Entrepreneurship
- MBA
- MSin Management
- MS Advanced Engineering Management
- MS Mechanical Engineering

And more...



Other Universities who have agreed to accept NTTF students for direct master

- ❖ Leeds Metropolitan University
- ❖ Glasgow Caledonian University

Campus International



- Selection of the Course/ University and the country based on Students long term goals, Financials and Academics
- Assistance with submission of the applications (SOP, reference letters. IELTS etc)
- Regular follow up with the University regarding offer letters
- Assistance with bank Loans
- Complete Visa Documentation and submission , Liaisoning with the High commissions in case of delays or inadequacies in the Visa Application

Campus International



- Arranging accommodation either at the University accommodation or with senior students who have gone through our offices to UK for studies
- Pre Departure briefing
- Air port pick up
- Assistance with booking of Passage
- Assistance in getting Scholarships (Assisted two students from NTTF to avail 5000 pounds scholarship each)

The Good News



All the services are offered free to the Students (as official representatives of the Universities , the Universities reimburse our expenses)