

# Pro/Engineer® SolidWorks® / SolidCAM

## DIE & MOULD FACILITATION AND DEVELOPMENT CENTRE

Department of Mechanical Engineering

University of Moratuwa

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Web : <http://www.diemouldsl.com>

## Training Courses on Parametric 3D Modelling & CNC Part Programming

DM-INPT01: Parametric 3D Modelling using SolidWorks & Pro Engineer – Intake 08

DM-INPT03: CNC Part Programming using Pro/Engineer & SolidCAM – Intake 08

<b>Target Groups</b>	Engineers, Mould Designers, Technical Officers, Product Developers, CNC Machine Operators, Lecturers, Instructors, Technical College Leavers.
<b>Expected Dates of Commencement</b>	DM-INPT01 : Sunday, the 18 <sup>th</sup> January 2015 DM-INPT03 : Sunday, the 25 <sup>th</sup> January 2015
<b>Course Fee</b>	DM-INPT01 : Rs. 30,600/- (payable in 02 instalments) DM-INPT03 : Rs. 36,720/- (payable in 02 instalments)
<b>Apply before</b>	Thursday, the 23 <sup>rd</sup> December 2014

- Participants are assured continuous technical support from the course team.
- Participants are eligible to participate in SolidWorks, SolidCAM and Pro/Engineer related seminars conducted by the Die & Mould Facilitation Centre at concessionary rates.
- Official Nominees from Government and Private Organizations will be given priority.

### Applications and Course Details :

- Forward a Self-Addressed Stamped envelop (9"x4") to the Director.
- Collect in-person from the Die & Mould Facilitation and Development Centre.
- Download from <http://www.diemouldsl.com>

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**Director,**  
**Die & Mould Facilitation and Development**  
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Ministry of  
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Moratuwa



Mould & Die Makers  
Association



Dept. of  
Mechanical  
Engineering