Femtosecond Laser Laboratory

CENTER FOR LASERS AND PHOTONICS

Indian Institute of Technology Kanpur

Facility to be used: Femtos	econd laser Micromachining Any other equipment
(tick one)	(please specify)
Femtosecond laser:	
<u>Details</u> Energy ran	ge: Wavelength:
Brief description of experiment:	
Approximate number of 2-	hour slots required: Timing: 10-12 / 3-5
Convenient day: M / Tu / V	V / Th
Micromachining: Details Energy range: Brief description of experim	Area for patterning: Wavelength: 775nm nent: (mention the substrate, the complexity etc)
Approximate number of 2-hour slots required: Convenient day: M / Tu / W / Th Any other facility: (Give details)	
Name of the user :	E-mail:
Phone :	Date:
Supervisor's Name:	
Kindly transfer the measurement charges to the Femtosecond Laser Lab. Project no. IITK /PHY /20140160.	
Signature of supervisor	Project account no. Signature of HOD (if payment is through the department)
Job no.	For lab use
Date for job:	
Operator's name:	
Operator's signature:	User's signature:

Charges are Rs. 1,000 for a 2-hour slot. This may be revised from time to time.