## Electron Beam Lithography Central Facility (Zeiss Sigma 300 + NPGS v9)

Booking request form for internal users (from IIT Bombay)

1	Name		
2	Department		
3	Are you a facility TA?		
4	Will you require assistance for operating the system?		
5	Substrate material of your sample (e.g. Si/SiO2, GaAs, Sapphire etc)		
6	Approximate size of the sample (max size 2cm x 2 cm)		
7	Electron Beam Resist type (e.g. PMMA, HSQ)		
8	Have you compiled the pattern with QCAD in your local PC/laptop?		
9	Time required (1 slot = 3 hours)		
10	Confirm that the sample is free of any material that will outgass in vacuum (e.g. biological material, uncured resist etc)		