

**Sophisticated Instrument Centre (SIC)
Photoluminescence (PL) Facility
Indian Institute of Technology Indore**

Instrument: Photoluminescence Analyser (Dongwoo Optron DM 500i)

Job requisition form

Name of user:

Roll No.:

Program:

Discipline:

E-mail ID:

Contact No.:

Sample details (**Max. 8 samples**):

Sr. No.	Sample ID	Sample description (powder/pellet/thin film/liquid)	Nature of sample (toxic/hazardous)	Excitation wavelength	Emission wavelength range

Use of **Photoluminescence (PL) Spectroscopy Facility** at IIT Indore automatically implies that following acknowledgement will be given by the user whenever either oral or written presentations are made of the results obtained from the facility:

“We are grateful to the **Photoluminescence (PL) Spectroscopy Facility equipped at Sophisticated Instrument Centre (SIC), IIT Indore.**” Further, the user must ensure to send us copies of reprints of publications which contain results obtained from above facility.

Signature of Guide/Coordinator/Supervisor/User:

Date: