



Name of Machine	Section cutting, grinding and polishing facilities	
Model	1. Precision Lapping Polishing Machine of Logitech (Model PM2A) 2. Thin section cutting Machine of Logitech (Model CS10)	
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p data-bbox="188 927 699 999">1. Precision Lapping Polishing Machine of Logitech (Model PM2A)</p> </div> <div style="text-align: center;">  <p data-bbox="900 927 1353 999">2. Thin section cutting Machine of Logitech (Model CS10)</p> </div> </div>		
Working principle:		
The cutting machine has a diamond edged blade with 1400 rpm.		
Application		
They can be used for making thin sections of rock samples and fossil woods.		
User Instruction		
The samples must be collected as per the instructions and method given in Morthekai and Ali, 2014. "Luminescence Dating Using Quartz-for End Users, Gond. Geol. Mag., V. 29".		
Contact Person		
In-Charge	Dr. R.C. Mehrotra	
Charges		
(i)	For Universities/colleges	= Rs. 3,000 (excluding GST charges)
(ii)	For National Labs	= Rs. 4,000 (excluding GST charges)
(iii)	For Industries	= Rs. 5,000 (excluding GST charges)
The actual charges will be communicated after examining the samples. The charges can directly be transferred in the institute a/c (no. -----). If slides/sections are to be sent by post, postal charges will be borne by the scientist/customer.		

To be filled in by the user while submitting the form

Job No as ASE CF
Date of submission:

(Sample Information Form)

REQUISITION FORM

BIRBAL SAHNI INSTITUTE OF PALAEOSCIECES, LUCKNOW

53, University Road, Lucknow, Ph. 0522-2740008, 2740399

(ASE Central Facility)

Website: www.bsip.res.in, E mail: gcms.bsip@gmail.com

Geochemistry Lab

(Information to be filled in by the user)

Name: _____

Address: _____

Email and Mobile No.: _____

Category (In-house/sponsored/Govt. organization/private): _____

Number of samples: _____

Sl. No.	Sample ID	Type/Nature of Sample	Quantity	Year of collection	Lat./Long.	Remarks, if any
1						
2						
3						
4						
5						

To be filled in by the user while submitting the form

Job No as ASE CF

Date of submission:

SAMPLE REQUISITION FORM

BIRBAL SAHNI INSTITUTE OF PALAEOSCIECES, LUCKNOW

53, University Road, Lucknow, Ph. 0522-2740008, 2740399

(ASE Central Facility)

Website: www.bsip.res.in, E mail: gcms.bsip@gmail.com

Geochemistry Lab

(Information to be filled in by the user)

Name: _____

Address: _____

Email and Mobile No.: _____

Category (Inhouse/inhouse sponsored/Govt. organization/private): _____

Number of samples: _____

Nature of samples (with details): _____

Scientific Objective of this study: _____

Additional information, if any: _____

Location (Lat & Long): _____

Exposed Section/Trench/Core/Others: _____

(For office use only)

Lab Reference No.:

R.P.C.C./ Registrar : Kindly raise the bill for the above

Total Charges:

Taxes:

Grand Total: