

III.							
IV.							

8 (A) BEAM LINE TO BE USED (please tick the appropriate one) :

BIO LIBR HIRA MAT.SC. GDA GPSC

8 (B) ACCESS-TIME NEEDED IN HOURS (with justification)

	Prior to run	After the run
For the Beam Line		
For the Data Acquisition System		

Form No. BTR-2 for Thesis proposals (to be filled by Ph.D Students only)

9. TARGET / SAMPLE DETAILS

Material	Thickness ($\mu\text{g}/\text{cm}^2$)	Backing (if any)		Any special property e.g. hygroscopic, toxic etc.
		Material	Thickness	

Note :

1) Users are requested to bring their targets properly mounted on standard target frames or on standard strip to be fixed on the ladder. Please make sure that no material is to be used which can outgas. Any residual radio-activity associated with the targets after irradiation should be thoroughly checked in consultation with the health physics group at IUAC.

2) If targets are to be prepared at IUAC, user must write to Convenor AUC well in advance, to book target laboratory time and prepare the targets himself/herself at IUAC. Consultation will be provided.

10. COLLABORATORS (including IUAC personnel, Research Scholars) *

Sr.No	Name	Affiliation	Contact Phone No. & Fax No.	E-Mail Address

* Names to be included with consent.

Date :

Signature of Supervisor

**Signature
Research Scholar**

Bio-data of Principal Investigator

**Name Designation
Affiliation :**

**Past
Affiliation(s) :**

Date of Birth :

Contact No:-

E-mail ID:-

**Category
(kindly X the box):**

General

SC

ST

OBC

Others

**Academic
Qualifications :**

List of previous Projects / Beam Times at IUAC (if any) :

<i>AUC No.</i>	<i>Sanctioned Year/Month</i>	<i>Title</i>	<i>Status: completed or running</i>

**Brief Research
Experiences :**

Signature of PI

11. Brief summary of all the projects (Completed / Continuing) by using IUAC facilities.



(Additional sheet may be added, if required.)

Signature of PI