

use relevant documents

Signature of the I

re of the Head of the Institution

**PART- II PHYSICAL INFRASTRUCTURE****a. Availability of Land (B.Pharm courses)**

- a) 2.5 acers District HQ/Corporation/Municipality limit  
b) 0.5 acre for City/Metros

Availabl

**b. Building**

Own

**c. Land Details to be in the name of Trust and Society**

- i. Own Records to be enclosed  
ii. Sale deed

Enclosed

**d. Building**

- i) Approved Building plan, sale deed to be enclosed  
e. Total Built Area of the college building in sq. mts

Enclose

Built up Area

3470

Amenities and Circulation Area

800

s Rooms

**Total Number of Class rooms provided at the end of 4 Year Course**

Class	Required	Available Numbers	Required Area * for each class room	Available Area in Sq. mts	Rema
Class room	04	6	90 sq. mts each (Desirable) 75 sq. mts each (Essential)	600	

accommodate 60 students]

**Laboratory requirement at the end of 4 Years**

Infrastructure for	Requirement As Per Norms	Available No.	Area in Sq.
Laboratory Area for B.Pharm Course	90 Sq .mts x n (n=10) - Including Preparation room - Desirable 75 Sq. mts - Essential	10	1000
Pharmaceutics	03 Laboratories	3	100
Pharmaceutical Chemistry	02 Laboratories	2	100
Pharmaceutical Analysis	01 Laboratory	1	100
Pharmacology	02 Laboratories	2	100
Pharmacognosy	01 Laboratories	1	100
Pharmaceutical Biotechnology	01 Laboratory	1	100
Preparation Room for each lab	10 sq mts (minimum)	5	25
Area of the Machine Room	80-100 Sq.mts	1	100
Central Instrumentation Room	80 Sq.mts with A/ C	1	100
Store Room I	1 (Area 100 Sq mts)	1	100
Store Room II	1 (Area 20 Sq mts)	1	20

Institutes will not be permitted to run the courses in the rented building on or after 31.12.2008

All the Laboratories should be well lit & ventilated.

All Laboratories should be provided with basic amenities and services like exhaust fans and fuming chamber to reduce necessary.

The workbenches should be smooth and easily cleanable prefebly made of non-absorbant material.

The water taps should be non-leaking and directly installed on skins Drainage should be efficient.

Balance room should be attached to the cocerned laboratories.

**DIRECTOR**  
PHARMACY  
Institute of Technology & Management

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