

Annexure-I (NI)

PHARMACY COUNCIL OF INDIA
Standard Inspection Form-E (SIF-E) for M.Pharm course
(To be submitted to PCI by an authority seeking approval)

(SIF-E)

To be filled up by inspectors

- a) Name of the Inspectors: (Block letters)
1. _____
2. _____
- b) Date of Inspection: _____

PART - I

A - DETAILS OF APPLICATION

A - 1.1 Application is for -	
• Permission to start M. Pharm course.	☒
• First time approval u/s 12.	☒
• Extension of approval.	☒
• Increase in intake upto 15 seats.	☐
Please tick (✓) the relevant box.	

PART - II

B - GENERAL INFORMATION

To be filled by institution

B - 1.1 Name of the Institution:	School of Pharmacy, Abhilashi University
Complete postal address:	Chail Chowk Teh. Chachyot, Distt. Mandi. (H.P) Pin: 175028 (Annexure-I) 01907-250408 01907-250407.01905-243328 regabhilashi@gmail.com

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Annexure-I (M)

(CIE-F)

B- 1.2 - Course conducting body: • Status - Central Govt. ☐ - State Govt. ☐ - Union Territory ☐ - Autonomous body ☐ - Society ☒ - Trust ☐	Please tick (✓) the relevant box.
B- 1.3 Name of the Society/Trust/ Management Complete postal address:	Abhilashi Educational Society , Nerchowk, Distt. Mandi (H.P) 175008 (Annexure-II) 01905 01905-248195 01905-243328 abhilashigroup@gmail.com WWW.abhilashi-edu.in
B- 1.4 Name of the Examining Authority Complete postal address:	Abhilashi University, Chail Chowk Teh. Chachyot, Distt. Mandi (H.P) Pin: 175028 (Annexure-III)
B- 1.5 Other courses run by the institution - D.Pharm	<u>Approval status</u> Approved for 2016-17 (17-1063/2016-PCI) Approved for 2016-17 (22-1073/2016-PCI)

B - 1.6 M.Pharm specializations run / proposed to be run by an institution -

Name of specialization	Year of start	No. of admissions
Pharmaceutics	2012 (HPTU)	08
	2013 (HPTU)	05
	2014 (HPTU)	05
	2015 (Abhilashi University)	09
	2016	8
Industrial Pharmacy		
Pharmaceutical Technology		
Pharmaceutical Chemistry	Proposed	
Pharmaceutical Analysis		
Pharmaceutical Quality Assurance		
Regulatory Affairs		
Pharmaceutical Biotechnology		
Pharmacy Practice		
Pharmacology		
Pharmacognosy		
Phytopharmacy and Phytomedicine		
Others * if any, (please specify)		
M.Pharm specializations started prior to commencement of the Master of Pharmacy (M.Pharm) course Regulations, 2014 can continue till the students admitted complete the said specialization.		

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PART- III
PHYSICAL INFRASTRUCTURE

1. Accommodation

- a. Availability of land for the pharmacy college : 2.5 acres
- b. Building : Own
(enclose documentary evidence as Annexure-IV)
- c. Built up Area of the college building : 4099 Sq.m.

2. Class rooms

Name of the course	No. Required	No. Available	Area required for each class room (Sq.m.)	Available (Sq.m.)	Remarks of the Inspectors
B.Pharm	4	4	75 (essential) 90 (desirable)	Available	
M.Pharm Specialization -					
Pharmaceutics	2	1	36	Available	
Industrial Pharmacy	2		36		
Pharmaceutical Technology	2		36		
Pharmaceutical Chemistry	2	1	36		
Pharmaceutical Analysis	2		36		
Pharmaceutical Quality Assurance	2		36		
Regulatory Affairs	2		36		
Pharmaceutical Biotechnology	2		36		
Pharmacy Practice	2		36		
Pharmacology	2		36		
Pharmacognosy	2		36		
Phytopharmacy and Phytomedicine	2		36		

3. Laboratory

Name of the course	No. Required	No. Available	Area required for each laboratory (Sq.m.)	Available (Sq.m.)	Remarks of the Inspectors
B.Pharm -					
Pharmaceutics Lab.	3	3	75 (essential) 90 (desirable)	Available	
Pharmaceutical Chemistry Lab.	3	3	75 (essential) 90 (desirable)	Available	
Pharmaceutical Analysis Lab.	1	1	75 (essential) 90 (desirable)	Available	
Pharmacology Lab.	3	3	75 (essential) 90 (desirable)	Available	
Pharmacognosy Pharmaceutical Biotechnology (Including Aseptic Room) Lab.	2	2	75 (essential) 90 (desirable)	Available	
M.Pharm Specialization -					
Pharmaceutics	2	1	75 each	Available	
Industrial Pharmacy	2		75 each		
Pharmaceutical Technology	2		75 each		
Pharmaceutical Chemistry	2	1	75 each	Available	
Pharmaceutical Analysis	2		75 each		
Pharmaceutical Quality Assurance	2		75 each		
Regulatory Affairs	2		75 each		
Pharmaceutical Biotechnology	2		75 each		
Pharmacy Practice	2		75 each		
Pharmacology	2		75 each		
Pharmacognosy	2		75 each		
Phytopharmacy and Phytomedicine	2		75 each		

Preparation room with minimum 10 sq.m. with each lab is required.

4. Other Facilities

Facility for B.Pharm and M.Pharm	No. Required	No. Available	Area required (Sq.m.)	Available (Sq.m.)	Remarks of the Inspectors
Machine Room	1	1	80 - 100	Available	
Central Instrumentation Room	1	1	80	Available	
Store Room-I	1	1	100	Available	
Store Room-II	1	1	20	Available	
Animal House		1	80	Available	
Library		1	150	Available	
Museum		1	50	Available	
Auditorium / Multi Purpose Hall (Desirable) 250-300 seating capacity		1		Available	
Seminar Hall		1		Available	
Herbal Garden (Desirable)		1		Available	
Computer (Latest Configuration) With Internet Browsing Facility		1	1 system for every 10 students	Available	
Printers		4	1 printer for every 10 computers	Available	
Multi Media Projector		1	01	Available	
Computer (Latest Configuration) With Internet Browsing Facility		90	1 system for every 6 students	Available	
Printers			1 printer for every 10 computers	Available	
Multi Media Projector			01	Available	
Generator (5KVA)		1	01	Available	
Multi Media Projector			01	Available	
Girl's Common Room (Essential)		1	20	110	
Boy's Common Room		1	10	110	
Toilet Blocks for Boys		3		3 x 26	

Facility for B.Pharm and M.Pharm	No. Required	No. Available	Area required (Sq.m.)	Available (Sq.m.)	Remarks of the Inspectors
Toilet Blocks for Girls		3		3 x 26	
Drinking Water facility - Water Cooler		1		Available	
Boy's Hostel (Desirable)		1		Available	
Girl's Hostel (Desirable)		1		Available	
Power Backup Provision		Available		Available	

5. Administrative Area for B.Pharm and M.Pharm

Facility for B.Pharm and M.Pharm	No. Required	No. Available	Area required (Sq.m.)	Available (Sq.m.)	Remarks of the Inspectors
Principal's Chamber	1	1	75 (essential) 90 (desirable)	75	
Office - I - Establishment	1	1	75	75	
Office - II - Academics	1	1	80-100	100	
Confidential Room	1	1	80	80	
Store Room - I	1	1	100	100	
Store Room - II	1	1	20	20	
H.O.D Room	1	4	20 Sq.m. Per Faculty	80	
Faculty Rooms		2	20 Sq.m. Per Faculty	40	

6. Library facilities for B.Pharm and M.Pharm

Item	Ref. Tiles (No)	Available	Remarks of the Inspector
Books (1500 adequate coverage of a large number of standard text books and titles in all disciplines of pharmacy)	465	2688	
Books	55	181	
Periodicals Hard copies /online	10 National 05 International periodicals-	Available	
CDs	Adequate Nos	Available	
	01 each	Available	

7. Non-teaching staff

Designation	No. Required	No. Available	Qualification Required	Qualification Available
Laboratory Technician	1 for each Dept	4	D. Pharm	D. Pharma
Laboratory Assistants or Laboratory Attenders	1 for each Lab (minimum)	5	SSLC	SSLC
Office Superintendent	1	1	Degree	Degree
Accountant	1	1	Degree	Degree
Store keeper	1	1	D.Pharm or a Bachelor degree.	D.Pharm or a Bachelor
Computer Data Operator	1	1	BCA or Graduate with Computer Course	BCA or Grad with
Office Staff I	1	1	Degree	Degree
Office Staff II	2	2	Degree	Degree
Peon	2	2	SSLC	SSLC
Cleaning personnel	Adequate	2	---	---
Gardener	Adequate	2	---	---

8. Teaching Staff

For institution running B.Pharm and M.Pharm

For B.Pharm

Designation	Qualification Required	Qualification Available	Experience Required	Experience Available
Director/Principal/Head of Institution	First Class B. Pharm with Master's degree in Pharmacy (M.Pharm) in appropriate branch of specialization in Pharmacy or Pharm.D (Qualifications must be PCI recognized). With Ph.D degree in any of Pharmacy subjects.	M. Pharm, PhD	Essential 15 years experience in teaching or research out of which 5 years must be as Professor/HOD in a PCI approved/recognized pharmacy college. Desirable Administrative experience in a responsible position	19 years

Department	Designation	No. required for 60 seats	No. available	No. required for 100 seats	No. available
Pharmaceutics	Professor/Associate Professor	1	1/1	1	
	Asst. Professor	1	1	2	
	Lecturer	2	2	3	
Pharmaceutical Chemistry	Professor/Associate Professor	1	1/1	1	
	Asst. Professor	1	2	2	
	Lecturer	3	1	3	
Pharmacology	Professor/Associate Professor	1	1	1	
	Asst. Professor	1	1	1	
	Lecturer	2	2	3	
Pharmacognosy	Professor/Associate Professor	1	1	1	
	Asst. Professor	1	1	1	
	Lecturer	1	1	1	
Pharmacy Practice & related subjects	Professor/Associate Professor	-	-	1	
	Asst. Professor	1	1	1	
	Lecturer	1	1	1	

Additional staff required for M.Pharm per specialization

Department	Designation	No. required	No. available
Department of Pharmaceutics	Asso. Prof.	2	1
	Asst. Professor/Lecturer	2	3
Department of Pharmaceutical Chemistry	Asso. Prof.	2	1
	Asst. Professor/Lecturer	2	3
Department of Pharmacology	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Pharmacognosy	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Pharmacy Practice	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Industrial Pharmacy	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Pharmaceutical Technology	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Pharmaceutical Analysis	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Pharmaceutical Quality Assurance	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Regulatory Affairs	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Pharmaceutical Biotechnology	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	
Department of Phytopharmacy & Phytomedicine	Asso. Prof.	2	
	Asst. Professor/Lecturer	2	

Faculty details

Designation	Qualification Required	Experience Required
Professor	First Class B.Pharm with Master's degree in Pharmacy (M.Pharm) in appropriate branch of specialization in Pharmacy or Pharm.D (Qualifications must be PCI recognized). With Ph.D degree in any of Pharmacy subjects.	Essential 10 years experience in teaching in PCI approved/ recognized Pharmacy College or research experience out of which 5 years must be as Associate Professor in PCI approved/recognized Pharmacy College.

S.No.	Name of Professor	Qualification Available	Inspectors' Remarks	Experience Available	Inspectors' Remarks
1.	Prof. L. Raju (Pharmaceutics)	M. Pharm, PhD.		19 years	
2.	Prof. Gopal Garg (Pharmaceutical Chemistry)	M. Pharm, PhD.		15 years	
3.					
4.					
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9.					
10.					

REGISTRAR
Abhilashi University, Chailchowk

Signature of the Inspectors will

Designation	Qualification Required	Experience Required
Associate Professor	First Class B.Pharm with Master's degree in Pharmacy (M.Pharm) in appropriate branch of specialization in Pharmacy (Qualification must be PCI recognized). A PCI recognized Pharm.D degree holder shall also be eligible for the posts of Associate Professor in the subjects of pathophysiology, pharmacology and pharmacy practice. Associate Professor shall acquire PCI recognized Ph.D in any of Pharmacy subjects within 7 years to become eligible for the post of Professor.	3 years experience in teaching or research at the level of Assistant Professor or equivalent in PCI approved / recognized Pharmacy College.

S.No.	Name of Associate Professor	Qualification Available	Inspectors' Remarks	Experience Available	Inspectors' Remarks
1.	Mr. Deepak Awasthi (Pharmaceutics)	M. Pharm		8 yrs	
2.	Mr. Amit Kumar (Pharmaceutical Chemistry)	M. Pharm		6 yrs	
3.					
4.					
5.					
6.					
7.					
8.					
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10.					

Designation	Qualification Required	Experience Required
Lecturer/Assistant Professor	First Class B.Pharm with Master's degree in Pharmacy (M.Pharm) in appropriate branch of specialization in Pharmacy (Qualification must be PCI recognized). A PCI recognized Pharm.D degree holder shall also be eligible for the posts of Lecturer/Assistant Professor in the subjects of pathophysiology, pharmacology and pharmacy practice.	A lecturer will be re-designated as Assistant Professor after 2 years teaching experience in PCI approved/recognized Pharmacy College.

S.No.	Name of Lecturer/ Assistant Professor	Qualification Available	Inspectors' Remarks	Experience Available	Inspector's Remarks
1.	Ms. Richa Thakur (Pharmaceutics)	M. Pharma		4 yrs	
2.	Mr. Abhishek Soni (Pharmaceutics)	M. Pharma		1.5 yrs	
3.	Mr. Chirag Kapoor (Pharmaceutics)	M. Pharma		1.0 yrs	
4.	Mrs. Ruchika Kabra (Pharmaceutical Chemistry)	M. Pharma		4.5 yrs	
5.	Ms. Ankita Sharma (Pharmaceutical Chemistry)	M. Pharma		Nil	
6.	Mr. Ajay Mahor (Pharmaceutical Chemistry)	M. Pharma		Nil	