

MANDATORY DISCLOSURE



Courses Offered

Master in Pharmacy (M.Pharm)

(Pharmaceutical Chemistry)

Master in Pharmacy (M.Pharm)

(Pharmaceutics)

Bachelor of Pharmacy (B. Pharm) Diploma in Pharmacy (D. Pharm)



Dr. K N Modi Institute of Pharmaceutical Education and Research, Modinagar

INDEX

- 1. Brief Profile
- 2. Name & Address of the Director
- 3. Name of the Affiliating Board
- 4. Governance
- 5. Programmes
- 6. Faculty
- 7. Profile of Director/Principal
- 8. Fee
- 9. Admission
- 10. Admission Procedure
- 11. Criteria and Weightage for Admission
- 12. Application form for admission
- 13. List of Applicants
- 14. Results of Admission under Management Quota Seats/Vacant Seats
- 15. Information on Infrastructure and other Resources Available
- 16.Library Details
- 17. Laboratory & Workshop
- 18. List of Facilities Available
- 19. Teaching Learning Process
- 20. Extra Curricular Activities
- 21. EoA 2019-20
- 22. Audited statement of accounts for the last three years
- 23. Best Practices adopted, if any

1. BRIEF PROFILE:

a. Name of the Institute : Dr. K.N. Modi Institute of Pharmaceutical Education &

Research, Modinagar

b. Name of the Promoting Body : **Dr. K.N. Modi Institute of Pharmaceutical Education &**

Research Trust, Modinagar

c. Site of the College

Modinagar, Uttar Pradesh 201204.

Phone No. +91-8791082221
email: director@knmiper.ac.in
website: www.knmiper.ac.in

d. Year of Establishment : 1990

e. Vision

To elevate Dr.K.N.Modi Institute of Pharmaceutical Education and Research to become a preferred destination not only in the state of Uttar Pradesh but also in whole of India and finally globally for high quality and value based technical education. Where it will be part of education to foster in students the ability to apply what they learn, believe in the lifelong learning and dedicate themselves to work for the common good.

f. Mission

We strive to bestow our students with scholastic attitude, spirit of scientific enquiry, personal &

professional integrity, knowledge of cutting-edge technologies, passion for the service of the

mankind through competent faculty, adequate infrastructure conducive academic environment for

achieving & sustaining excellence in pharmaceutical & allied areas, meaningful interaction with

industry and all-round progress of our nation.

3

2. NAME & ADDRESS OF THE DIRECTOR

Vijay Kumar Sharma M.Pharm. (Ph.D.*)

Dr. K.N. Modi Institute of Pharmaceutical Education & Research

email: director@knmiper.ac.in

3. NAME OF THE AFFILIATING BOARD

For B.Pharm. & M.Pharm:

Dr. A.P.J. Abdul Kalam Technical University,

Lucknow.(U.P.)

For D.Pharm.:

Board of Technical Education, Lucknow

4. GOVERNANCE

SOCIETY MEMBERS

Sr. No.	Name	Father Name	Address	Designation
1	Prof. (Dr.) D. K. Modi	Late Dr. K. N. Modi	15, Friends Colony, Delhi	President
2	Mr. Manav Modi	Dr. D. K. Modi	15,Friends Colony, Delhi	Vice-President
3	Mr. Ved Prakash Gupta	Late Sh. M. L Gupta	9, Satish Park, Modinagar	Secretary & Treasurer
4	4 Mr. Tarun Jain Shri Satish Cha		Jain Bhawan, 165/8, Rajendra Nagar, Modinagar	Joint Secretary
5	Mrs. Renu Modi	Late Sh. S. N. Khaitan	15, Friends Colony, Delhi	Member
6	Mr. S. K. Nair	Late S. M. Nair	1193, Sec. A Pocket-C, VasantKunj,Delhi	Member
7	Capt. Rajeev Saxena	Late Dr. S. C. Saksena	H. No-1,Prof. Colony,Modinagar	Member
8	Dr. R. C. Lal	Late Sh. Dhunni	9, Prof. Lodge, Modinagar	Member
9	Mr. U. N. Mishra	Sh. J. B. Mishra	H. No. 21, Professor Colony, Modinagar	Member
10	Dr. Ajay Sharma	Sh. B. S. Sharma	223, Arya Nagar Suraj Kund,Meerut-250001	Member

Members of Academic Governing Council

S. No.		Name
1.	Chairman	Dr. D.K. Modi
2.	Member nominated by Trust	Mr. Ved Prakash Gupta
3.	Member nominated by the Trust	Mr. Manav Modi
4.	Nominee of AICTE	Regional Officer (Ex-Officio)
5.	An Industrialist/technologist/educationist from the Region to be nominated by the concerned Regional Committee as nominee of the Council, out of the panel approved by the Chairman of the Council.	Mr. S.N. Jha, IAS
6.	Nominee of the Dr. A.P.J. Abdul Kalam Technical University, Lucknow	Nomination of said member is awaited from affiliating University
7.	Nominee of State Government	Director of Technical Education (Ex- Officio)
8.	An Industrialist/Technologist/educationist from the Region nominated by the State Government	Nomination of said member is awaited from State Government
9	Director/Principal of the Institute (Member Secretary)	Prof. Vijay Kumar Sharma
10.	Faculty member nominated by regular staff (Professor)	Dr. Sunil Kumar
11.	Faculty member nominated by regular staff (Assistant Professor)	Mr. Kapil Sachan

Frequency of the Board Meetings and Academic Advisory meeting

Board meeting is regularly held half yearly and Academy Advisory Body meeting is regularly held every quarterly.

Organization Chart and Processes

S.No.	Name	Position
1	Dr. D. K. Modi	President
2	Capt. Rajeev Saxena	Vice President
3	Mr. Ved Prakash Gupta	Secretary
4	Mr. U. N. Mishra	Registrar
5	Prof. Vijay Kr. Sharma	Director
6	Mr. SandeepYadav	Chief Finance Officer
7	Mr. Hari Om Sharma	HR Head
8	Mr. Manish Kumar	IT head
9	HODs	All departments
10	Faculty & staff	All departments

Responsibilities & Functioning

Position	Function
President	Approving authority
Vice President	Responsible for administration and all working in the absence of President
Secretary	Signing authority for all document communication withorganizations like AICTE, University etc.
Joint- Secretary	Signing authority in the absence of secretary.
Administrator	Responsible for overall administrative work.
Registrar	Responsible for preparation, communication of documents for approvals from External bodies like AICTE, University and also forstudent enrollment, University results etc.
Director	Responsible for overall working of the institute
Chief Finance Officer	Responsible for income, expenditure, budget and accounts relatedissues of the institute
H R Head	Responsible for Recruitment process, Manpower Management, Salaries, Leave management etc.
I.T Head	Responsible for connectivity of Internet, Wi-fi, Computer systems, hardware and software and also related accessories
HOD's of Dept /	Responsible for overall academic activities including discipline atdepartmental level
Faculty & Staff	Responsible for discipline, performance and other academic relatedissues in their subjects.

Nature and Extent of involvement of faculty and students in academic affairs/improvements: Primary role of key persons like Director, Head of Departments, and Professors etc. is to ensurethat quality education is to be imparted in true spirit in consonance with the policies of AICTE, Board and Dr. KNMIPER trust They are continually involved in evolving new strategies to improve the teaching learning process in order to produce students with ability to apply what they learn, believe in lifelong learning and dedicated themselves to work for the apply what they learn, believe in lifelong learning and dedicated themselves to work for the common good.

Senior key persons are responsible for -

- i) Ensuring overall discipline.
- ii) Maintaining a conductive learning environment.
- iii) Delegate powers to subordinates.
- iv) Nurture the young faculty.
- v) Build a well-knit team.
- vi) Develop industry contacts.

Every department of the institute has departmental Club which conduct & organize seminars, workshops & collogue. These clubs provides a high level of interaction between students & faculty and often an inter-departmental interaction. These have resulted in ideas emanating towards the improvement of the department. Further, regular departmental meetings chaired by HODs- result in concrete suggestions.

Mechanism/Norms & Procedure for democratic/Good Governance:

Dr. K.N. Modi Institute of Pharmaceutical Education and research is governed on the well-established practices of governance followed hitherto by Dr. KNMIPER Trust. Under this system, the Board of Governors/Governing council lays down the policies. The Governing Council comprises the management representatives, academician of repute in the concerned field, noted scholars having institution building experience and finally the representatives of the industry. The progress of the institute reviewed regularly by convening the governing council meetings and directions given to correct the course of action in case of any deviations and provide guidance to the future plans. The institute has a high level of delegation of powers whereby the HODs organize and run their departments with free hand.

Student Feedback on Institutional Governance/Faculty Performance:

We are in practice to taking Student Feedback in every six months to improve the Institutional Governance/faculty performance through online ERP based system. Feedback system is designed for constant improvement of teaching learning process.

Grievance Redressal Mechanism for faculty, staff and students:

The institute has a high level committee to look into disciplinary cases and grievances of faculty, staff and students. The committee is headed by Senior Professors and Faculty members from different departments. The cases are first viewed by the HOD and thereafter if it is beyond their level the cases are forward to the committee. Even the individual may put up their cases in the committee directly. Then the committee puts up their recommendations/ suggestion to the higher authority to take decisions. The existing system is quite effective. Further, there is a tradition in our Institute wherein any faculty/staff member or a student can directly meet the Director of the Institute.

Further, we have an online grievance redressal mechanism linked on our websites.

Establishment of Anti Ragging Committee: YES	
Establishment of Internal Complaint Committee (ICC):	YES
Establishment of Committee for SC/ST: YES	
Internal Quality Assurance Cell: YES	

5. PROGRAMMES

□ Name of the Programs approved by the AICTE

Courses	Seats	Duration	
M. Pharm	Pharmaceuticall Chemistry	15	2 Years
	Pharmaceutics	15	2 Years
B.Pharm		60	4 Years

□ Name of Program Accredited by NBA: NIL

□ Last Rank in AKTU University Counseling for Admission during last three year

Courses	2020	2019	2018
M. Pharm			
Pharmaceutical Chemistry	NA	NA	NA
Pharmaceutics	NA	NA	NA
B.Pharm	14784	17397	14738

Placement Facilities

The institution has a full-fledged Training & Placement Department. Headed by Mr. Bhupendra Kumar. He is in continuous touch with the industry & has been able to get 'A' grade MNCs to visit the institute and also arrange OFF campus placement. He is assisted by the following:

- o Dr. Nidhi Sharma
- o Mr. Ishan Giri

☐ Total No. of students placed by the Institution through its Placement Cell Placement highlights for last three years:

Sr. No.	Index	Details
1	No. of eligible students in M. Pharm course	14
2	No. of placed students in B. Pharm course	128
3	Highest salary package offered	4.80 lac pa
4	Highest salary package achieved	4.0 lac pa
5	Average salary package achieved	1.80 lac pa
6	No. of company visited	32
7	Details of key recruiters with logo	As detailed below











Abbott

Name	and	duration	of	program(s)	having	affiliation/collabor	ration	with	Foreign
Univer	sity(s)	Institution	(s) a	re being run	in the sa	me Campus along	with the	status	s of their
AICTE	appro	ovalNIL	, -						
Details	s of th	ne Foreigr	ı In	stitute/Unive	ersity:	NIL			
For ea	ch Co	ollaborativ	ve/af	filiated prog	gramme:	NIL			
Wheth	er the	e Collabor	rativ	ve Programi	me is ap	proved by AICT	E :	N.,	A.

6. FACULTY:

Name of the Program	Total Sanctioned Intake	Total No. of Faculty Available as per requirement
M. Pharm		
Pharmaceutical Chemistry	15	03
Pharmaceutics	15	03
B. Pharm	60	16
D.Pharm.	60	06
TOTAL	90	28

7. PROFILE OF DIRECTOR/PRINCIPAL

Name : **Prof. Vijay Kumar Sharma**

Date of Birth : 1 1 / 0 8 / 1 9 6 7

Aadhar/Unique ID : 6 3 6 3 9 9 0 0 3 0 0 6

Academic Qualification : M.Pharm (Pharmaceutical Chemistry)

(with field of Specialization) (**Ph.D.**) *

Total Experience : 30 Years

Area of Specialization : Pharmaceutical Chemistry

Date of appointment in present : 13/09/2013

institution

No. of papers published : 75

8. FEE

• Details of fees, as approved by the State Fee Fixation Committee, for the institution

M.Pharm Rs. 89,543/- pa B.Pharm Rs. 89,343/-pa D.Pharm. Rs. 45,000/-pa

• Time Schedule for payment of fee for the entire Programme:

Charged half semester wise in routine for B.Pharm. & M.Pharm. For D.Pharm.

• Number of Scholarship offered by the institute:

Institute has the following Scholarship Scheme for the Students: -

❖ University Toppers : Students coming from University Top Ten list are Given

waiver of 100% Tuition Fee

Class Toppers : The first position holders in the class are awarded a

scholarship of Rs. 5000/- per year respectively.

Other scholarship schemes offered by Department of Social Welfare Govt. of India arealso available for students belonging to SC/ST categories.

Estimated cost of Boarding and Lodging in Hostels

Hostel Accommodation Charges : Rs. 60,000/- per year per studentMess

Charges

 Number of applications received during last two years for admission under ManagementQuota and number admitted.

In last two years about 190 applications for Diploma every year and about <u>74</u> applications for Diploma in last year (First year) has been received for admission in Management Quota and

64 students in Diploma has been admitted w.e.f. session 2020 -21.

9. ADMISSION

• Number of seat sanctioned course wise with students admitted.

COURSE				AICTI	E Approved in	take during	last 3 years	
	UG/ PG/Diploma	Code	2020-21		2019	9-20 2018-19		3-19
	1 (У/Бірібіна		Sanctioned Intake	Actual Admission	Sanctioned Intake	Actual Admission	Sanctioned Intake	Actual Admission
M.Pharm	UG	078	15	04	15	06	15	05
(Pharmaceutical Chemistry)								

M.Pharm	UG	078	15	06	15	06	15	00
(Pharmaceutics)								
B. Pharm	Diploma.	078	60	45	60	53	60	59
			90	55	90	65	90	64

10. ADMISSION PROCEDURE:

• Admission Test : All the admissions are made through

U.P. State Engineering Entrance, Uttar Pradesh (UPSEE) Entrance

Test conducted by Dr. A.P.J. Abdul Kalam Technical University,

Uttar Pradesh, Lucknow every year.

Website: https://upsee.nic.in

• Calendar for Admission in Management Quota:

-Last date of application for admission : First week of July every year depending upon the

counseling by the UPSEE.

-Last date for submission of application: Mid of July every year depending upon the University guideline in

this respect.

-Dates for announcing final results : Third week of July every year depending upon the University

guidelines in this respect.

-Release of Admission list : Within 2-3 days after announcing results.

-Date for acceptance by the candidates: Within 1 week after releasing the admission list

-Last date for closing admission : 12th of August every year depending upon the guideline by

the Board in this respect.

-Starting of Academic Session : 19 August every year subject to Board guideline for the same.

-Refund of fee in case of withdrawal : Till the admission is not confirmed by the Institute, any time

candidate can be withdraw his/her Prov. Admission with refund of

full fee deposited by him/her. After confirmation of the admission

and acceptance, No fee shall be refund in case of withdrawal of

admission by the candidate.

11. CRITERIA AND WEIGHTAGE FOR ADMISSION

• Eligibility Criteria

S.No.	Type of	Duration	Minimum Qualification for Admission		
	Programme	(Full Time)			
1.	M.Pharm	2 Years	Should be passed Bachelor of Pharmacy.		
2.	B.Pharm	4 Years	Should be a pass in 12th examination with Science as compulsory subjects along with one of the following subjects: With Maths/ Biology with aggregate of 50 % in PCB/PCM.		

Candidates have to appear in the U.P. State Entrance Test called UPSET apart from the qualification mentioned above to get admission.

12. APPLICATION FORM FOR ADMISSION

Application form for admission is available on the website can be submitted online also afterfilling up the form.

13. LIST OF APPLICANTS

Admission will be done as per UPSEE/Management/Vacant seat session 2020-21.

14. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

The admission committee comprising Director, Chief Admin, Officer, Deans, Registrar and General Secretary of the institute makes admissions under Management Quota seats according to the merit at 12th and B. Pharm pass levels. The Director duly approves this.

List of Students admitted against Management Quota/Vacant seats with their merit order under process & will be finalized as per Dr. AKTU/State Govt. order.

Waiting List: Under Process & will be finalized.

List of Candidates joined within the date: Under Process

15. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Particulars	No. of Rooms	Total Area (Sq.mts)
Lecture hall	04	355
Smart Lecture hall with Digital podium	01	80
Central Analytical Instrumentation Lab	1	80
Laboratories	16	1809
Computer Lab	01	100
Digital Language Lab	01	60
Machine Room	01	85
Museum	01	51
Medicinal Herbal Garden	01	100
Animal House	01	101
Seminar Hall	01	132
Tutorial Room	04	132
Grand Total	31	3085
TOTAL AVAILABLE INSTRUCTIONAL AREA:		3085 Sq M.

16. LIBRARY DETAILS:

Dr.KNMIPER library has a very active learning ambience. It's fully linked with internet and ERP. All students, faculty members and employees of the Institute are entitled to make use of the Library facilities on taking library membership.

S.No	Library Space	As per AICTE	Actual			
1.	Total Area	108sqm.	175sqm.			
Seating Capacity						
2	Reading Section	300	429			
3	Staff seating	-	-			
4.	Digital Library		-			
Library T	Library Timing					
5.	Week days		9:00AM to 05:00PM			

6.	During Examination		06:00PM to 08:00PM
7.	Holidays	Holidays Closed	
Library U	ses		
8.	No of books per day.	Check in check out	40 Users (Avg.)
9.	No. of Users	Visiting every day	30Users(Avg)
10.	No. of Staff & Faculties	Visiting per day	6 (Avg)

SERVICES AND FACILITIES:

Recent Additions to the Book

Half yearly list of books added to the book collection of the Library is circulated to the Departments. 250 new books added in all departments in session 2019 -2020.

Borrowing Facilities

The library members, according to their borrowing category, can borrow stipulated number of books at a time against their bar-coded patron card.

- ✓ Internet Access/Online Journal & Database Access.
- ✓ DELNET
- **✓** Question Paper Onwards.
- ✓ Text Book and Book Bank Facility

The Library maintains a separate collection of textbooks that are recommended by the concerned Departments for different courses offered at the Dr. KNMIPER, Modinagar. Text books can be issued for a semester period, failing which an overdue charge per day pervolume is charged.

S.No.	Deptt.	Number of titles	Number of Volumes	Book bank Volume
1	D.Pharm.	165	1543	407
2	B.Pharm.	1623	11541	793
3	M.Pharm.	195	2560	266

Hard copy Journals:

National Journals: 22 International Journals: 15

ELECTRONIC RESOURCES

Digital Library

DIGITAL LIBRARY	NO
No. of PCs with Internet Connectivity	20
Head Phone	20
Student Capacity	20

Multimedia, Audio-Visual & Other Collections:

Library Automation Software ERP (Sonnet)
Library Computer 02
Magazines 10
News Papers 04

www.delnet.ac.in

S.No	E Journal	Branch	No. of E-BOOKS	E-Journals
1	DELNET	M. Pharm	175	125
2.	DELNET	B. Pharm	124	15
3.	DELNET	D.Pharm	250	60

17. LABORATORY & WORKSHOP

Program

Lab / Major Equipments					
Central Instrumental Laboratory					
Fourier Transform IR Spectrophotometer	Fourier Transform IR Spectrophotometer a)FTIR -8400S b)SCSI –Adopter now fitted in PC c)Agate mortar & pestle d)KBR Press with Rubber Pads, Nuts & Bolts & spare oil e)KBR Die with Pellet holder f) Polystyrene film g) spare fuse h) Nacl Demountable cell with metal holder & Rubber space i) Software disks & Diskette (1CD+ 2Diskettes)				
CVT (Constant voltage transformer) Model No CVE 3000X ,Sr. No04-04-0001 ENLOVA	Model No CVE 3000X ,Sr. No04-04-0001 ENLOVA				
HPLC (High performance liquid chromatography)	HPLC (High performance liquid chromatography) Waters having following parts- a) watersn510 HPLC pump b) water 486 tunable c) Integrator LKB BROMMA 2221 d) water column e) Syringe with needle 10ml. (KLOEHN)				
AW -220 electronic Analytic balance 220gm. Having	AW -220 electronic Analytic balance 220gm. Having Following parts:- a) Electronic balance AC Adopter				
Photoflurometer	Photoflurometer—152 Sr. No 137 (Systronics				
Digital Nephlo Turbidity meter	Digital Nephlo Turbidity meter – 132 Sr.No. 2803 (systronics				
UV – 1601 UV- VIS Spectrophotometer	UV – 1601 UV- VIS Spectrophotometer having following parts :- a) UV – 1601 b) power chord c) spare fuse				

	d) quartz cell f) printer MPS 245XL classic
Fuji electrical balance	Fuji electrical balance
Computer	Computer having following parts :- a) CPU 52X Max b) Monitor Samtron 56V Printer EPSON LX300+
Ph meter	Ph meter VSI – 01 Deluxe
Photoelectric colorimeter	Photoelectric colorimeter - 112 (systronic) Sr.No6849
Binocular Microscope	Binocular Microscope MS-24Magnus
Centrifuge Machine	Centrifuge Machine
Glass Distillation	Glass Distillation unit Model No. MAD-2P-R Sr. No. 1120508213

Pharmaceutics Lab

Laminar Flow Cabinet(NSW), Autoclave(NSW), Laboratory Autoclave, BOD Incubator (Hicon), A.C. Wallf

Dissolution Rate Tests Apparatus USP Std, Dissolution Rate Test Equipment USP I.P.

Hot Plate (Hicon), Water Bath Six Holes, Hot Air Oven (NSW India Module 149 Sr. No.12463), Oven (Hicon)

Flame Photo Meter, Fluori-meter, Deep Fridge, Vacuum Pump, UV Spectrophotometer, HPLC, Digital Balance

Pharmaceutical Chemistry

Hot Air Oven, Thermostatic Water Bath, Hot Plate, Physical Balance, Heating Mental, Melting Point

Melting Point Apparatus, Hot Air Oven 24x24, Water Bath Six Holes & Halls Analytical Balance

Colorimeter, Ph Conductivity Meter

Pharmacology and HAP Lab

Aperator Pump, Aperator Pump (Big) B.P., Apparatus Kymograph, Apparatus Organ Bath

Charts, histological slides, specimens, Models, Skelton

Actophotometer, convulsiometer, Eddys hot plate,

Pharmacognosy Lab

Camera Lucida, Muffle Furnace, Microtome, Hot Air Oven, Dissecting Microscope

Machine Room

Machine Room, Sieve Shaker, Tablet Counting, Dissolution apparatus, Pan Coating

Computer Lab

Computer System, Language Lab.

18. LIST OF FACILITIES AVAILABLE

- ✓ Land area: 10.21 Acres
- ✓ Total Built up area: 12696.10 Sq.Mts
- ✓ 24 Hours Dedicated feeder
- ✓ 24 Hours Power back-up: 320 KVA and 180 KVA DG
- ✓ Wi-fi enabled campus
- ✓ Solar Hot water system
- ✓ R.O. with Chiller
- ✓ 5 Stage water Purifier U.V. system
- ✓ Medical
- ✓ Insurance
- ✓ Sports
- ✓ Gymnasium
- ✓ Bus
- ✓ ERP
- ✓ Biometric
- ✓ CCTV
- ✓ Book bank

19. TEACHING LEARNING PROCESS

- ✓ Quiz
- ✓ Internal practical exam
- ✓ Mentorship Program
- ✓ Feedback
- ✓ Training Program: Technical
- ✓ Placement specific training
- ✓ Moocs
- ✓ Aptitude
- ✓ Self learning
- ✓ Case Studies
- ✓ Awards

- ✓ Committees: Anti-ragging, Proctorial, women Grievance, Student Grievance, Cultural, Exam, Sports etc.
- ✓ Industrial visits
- ✓ Conferences
- ✓ Seminars
- ✓ Guest lectures
- ✓ Workshops
- ✓ Club activities
- ✓ Cultural
- ✓ Sports

20. EXTRA CURRICULAR ACTIVITIES

- ✓ Two Faculty members attended FDP program which is conducted by AICTE.
- ✓ One Inter college cricket tournament has been conducted successfully.
- ✓ Students have been enrolled on AICTE's portal "Internshala" for better training opportunities.
- ✓ Total 125 students have been enrolled for "Swachha Bharat Program".
- ✓ Total 50 students have donated blood during blood donation camp held in Dr. K.N Modi Foundation Modinagar.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



Date: 30-Apr-2020

APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Northern/1-7003445101/2020/EOA

To,

The Principal Secretary (Tech. Edu.) Govt. of Uttar pradesh, Sachiv Bhawan, Lucknow-226001, 12A, Navin Bhawan, U.P. Lucknow-226001

Sub: Extension of Approval for the Academic Year 2020-21

Ref. Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-13246964	Application Id	1-7003445101
Name of the Institute	DR. K.N. MODI INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH	Name of the Society/Trust	DR. K.N. MODI INST. OF PHARM. EDU. & RES. TRUST
Institute Address	DELHI-MEERUT ROAD OPPOSITE S.B.I. (MAIN BRANCH) MODINAGAR-201201 DISTT. GHAZIABAD, MODINAGAR, GHAZIABAD, Uttar Pradesh, 201201	Society/Trust Address	MODI BHAWAN, MODINAGAR,MODINAGAR,GHAZI ABAD,,201204
Institute Type	Private-Self Financing	Region	Northern

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
PHARMACY	UNDER GRADUATE	PHARMACY	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	No
PHARMACY	POST GRADUATE	PHARMACEUTIC AL CHEMISTRY	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	15	15	NA	No

Application No:1-7003445101 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Note: This is a Computer generated Report. No signature is required Printed By : ae8365111

Letter Printed On:30 May 2020

Page 1 of 3

PHARMACY	POST GRADUATE	PHARMACEUTIC S	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	15	15	NA	No
PHARMACY	DIPLOMA	PHARMACY	Uttar Pradesh Board of Technical Education, Lucknow	60	60	NA	No

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.
- 3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- 4. Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

- 1. The Director Of Technical Education**, Uttar Pradesh
- The Registrar**,

Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

3. The Principal / Director,

DR. K.N. MODI INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH Delhi-Meerut Road
Opposite S.B.I. (Main Branch)
Modinagar-201201
Distt. Ghaziabad,
Modinagar,Ghaziabad,
Uttar Pradesh,201201

The Secretary / Chairman, MODI BHAWAN, MODINAGAR MODINAGAR, GHAZIABAD ,201204

The Regional Officer,

All India Council for Technical Education Govt. Polytechnic Campus Adjoining Directorate of Technical Education Vikas Nagar, Kanpur-208 002, Uttar Pradesh

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

^{**} Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions (bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



PHARMACY COUNCIL OF INDIA

E-mail: registrar@pci.nic.in NBCC Centre, 3rd Floor Plot No.2, Community Centre

Website: www.pci.nic.in Maa Anandamai Marg Okhla Phase I Contact: 011-61299900/01/02/03 NEW DELHI - 110020

DECISION LETTER

Institute Name / Inst ID :Dr K N Modi Institute Of Pharmaceutical Education And Research Modi Textile Mills Compound Opp Sbi Main Branch Delhi Modinagar Distt Ghaziabad/PCI-567

State :UTTAR PRADESH

District :GHAZIABAD Sub-District :Modinagar

Village/Town/City: MODINAGAR

Pin Code :201201

Sir / Madam

With reference to the subject cited above i am directed to convey the approval of PCI as per Following Details

Course	Name of Affiliation	Decision	Approval Status
B.Pharm	The Registrar Uttar Pradesh Technical University Institute of Engineering and Technology Campus Sitapur Road Lucknow	Extension of approval upto 2022-2023 for 60 intake (B.Pharm).	Approved
D.Pharm	The Secretary Uttar Pradesh Board of Technical Education Guru Govind Singh Marg Lucknow Uttar Pradesh	Approved for conduct of 2nd year course for 2020-2021 for 60 intake (D.Pharm)Allowed 60 admission in 2020-2021 in 1st year (D.Pharm).	Approved
M.Pharm Pharmaceutics	The Registrar Uttar Pradesh Technical University Institute of Engineering and Technology Campus Sitapur Road Lucknow	M.Pharm Pharmaceutics - 15	Approved

© www.sif.nic.in

M.Pharm Pharmaceutical Chemistry	The Registrar Uttar Pradesh Technical University Institute of Engineering and Technology Campus Sitapur Road Lucknow	M.Pharm Pharmaceutical Chemistry - 15	Approved
--	--	---------------------------------------	----------

Date:10th April 2020



For Archna Mudgal Registrar-cum-Secretary

PCI

Copy to:

- i) Registrar of the University
- ii) Principal of the college
- iii) Secretary/Chairman of the Trust/Society
- iv) Guard File (PCI)

Note: Validity of the course details may be verified at www.pci.nic.in.

© www.sif.nic.in

Audited Statement of Accounts for the last three Years: Yes

https://www.knmiper.ac.in/page/FinancialInformationInstitute

22. Best Practices adopted, if any

Best Practice-I

1. Title of the Practice:

Inculcating values and a sense of responsibility in the Students through volunteering and participating in social campaigns organized by Dr. K.N. Modi Institute of Pharmaceutical Education and Research

2. Objectives of the Practice

- Serving society to the best of our capacity should be our prime motto. Various social issues like
 child labor, poverty and lack of education etc always attract our students and hence, it is
 important to encourage them to be at the forefront of change for these social issues.
- By inculcating values of humanity, sympathy, empathy and change makers, the students not only excel in their professional careers but are also able to bring positive transformation in the society.
- Spending time with the underprivileged and the unfortunate, the students become more aware of their surroundings and the ground reality. This makes them more conscious of their decisions and how it may impact the marginalized community.

3. The Context

Students should be reasonably sensitive for the society around them and every effort should be directed to make the students dedicated and committed towards bringing positive changes in the society.

4. The Practice

- 'Pahal –Ek Prayas' is a registered NGO which very often conducts its activities in association with Dr. KNMIPER college.
- This NGO primarily focuses on fighting against the various social stigmas in our society, lack of education, eradicating social evils, spreading awareness about womenempowerment etc.
- Plenty of activities are organized by the NGO in the same direction. Weekend teaching
 programs in which a group of students go to nearby village areas to impart education to the
 underprivileged children every week.

- Events like Grain distribution, clothes distribution, et c. are organized regularly.
- It is very relevant to clarify here that there are many type of students available in our colleges. All have different family background. Some of the students are from a financially weaker section; some of such students are also provided financial aid through our NGO.

5. Evidence of Success

- As a Result of our continuous efforts, we have seen increasing numbers of volunteering requests in NGO by our students.
- Students are now much more sensitive and aware of their privileges and are determined to give back to the society.

6. Problems Encountered and Resources Required

- Maintaining strict discipline throughout the activity is very important for the good impact on the
 concerned people. Over excitement and young age are the prime factors responsible for this. So
 sufficient number of faculty members are to be deputed to serve the purpose.
- Proper counseling and training is important to get success in such kind of campaigns.
- Normally it is tough for all the students to get motivated and oriented for such activities

Best Practices II

1. Title of the Practice:

Innovative research based Projects

2. Objective of the Practice:

- To make the students research oriented. Innovation and research are the backbone of pharmacy education. Implementing new ideas in medicines and pharmaceutical field is really very exciting and interesting for the students.
- To familiarize the students with the application part of the knowledge and skills acquired by them during their course work.
- To make the students aware about the benefits of team- minded approach.
- To develop practical skills in the students.

3. The Context:

- Students come to know about the expectation of industry from the academia. Students get opportunity to apply the theoretical knowledge to do further research in the related areas.
- Students avail opportunities to have hands on experience to know the working principles various

sophisticated instruments during the research projects.

4. The Practice:

- Project Selection occasional industrial visits are organized for various departments at regular intervals so the students can keep track of the new activities in their fields, interact with industry professionals and identify their area of interest. Once the students are clear with their vision, they are encouraged to put forth their ideas and start working on them.
- Faculty members have been asked to guide and supervise these projects of students right from idea to the implementation part.
- Presentation of projects two of the projects are completed, they are displayed in various competitions, events and exhibitions.

Evidence of Success

- These projects help the students to perform better in their theory examinations as the experience achieved by them is very important and crucial.
- Comprehensive knowledge of theoretical principles and practical applications help to facilitate better placement opportunities for the students

5. Problems Encountered And Resources Required:

- Financial and Time constraints are there. Hence the students are encouraged to think about rational projects..
- Active involvement of faculty members is required to guide and advise students apart from the regular classroom curriculum.