Mandatory Disclosure

The following information shall be given in the information Brochure besides being hosted on the Institutions' official Website.

	Name of	Advanced Institute of Pharmacy		
	Institution			
		70 Kms, Delhi -Mathura Road, VPO Aurangabad, Distt. Palwal,		
1	Address	Haryana		
	Phone	01275-302293, 300, 301		
	Email	aippalwal2007@gmail.com		
	Name of Trust	Shri Bankey Bihari Educational Trust		
		70 Kms, Delhi -Mathura Road, VPO Aurangabad, Distt. Palwal,		
2	Address	Haryana		
	Phone	01275-302293, 300, 301		
	Email	<u>info@advancedinstitutions.com</u>		
	Name of Principal	Professor (Dr.) Arpana Rana		
		70 Kms, Delhi -Mathura Road, VPO Aurangabad, Distt. Palwal,		
	Address	Haryana		
3				
	Phone	01275-302293, 300, 301		
	Email	aippalwal2007@gmail.com		
	Name of the	Pt. B.D. Sharma University of Health Sciences, Rohtak		
4	Affiliating	Haryana State Board of Technical Educational Panchkula		
	University/Board	(HSBTE),Haryana		

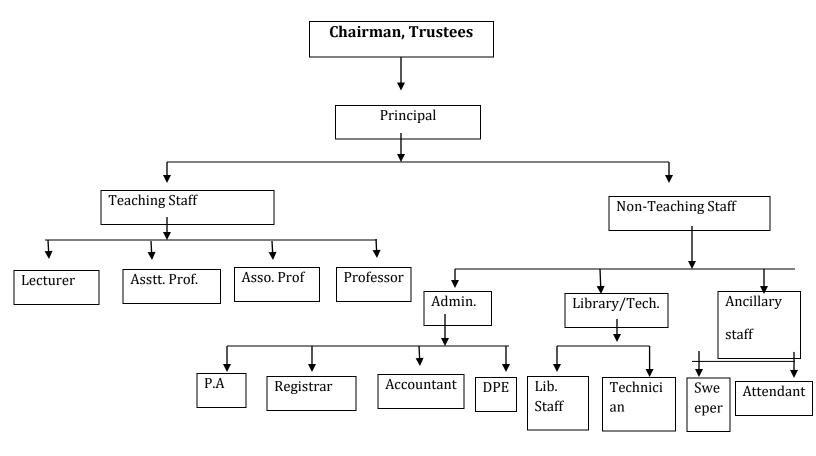
5. Governance

Members of the Board and their brief background		 Sh. Sanjeev Chandra: Chairman Mr. Ish Punyani: Vice Chairman Mr. Tapesh Gupta: Secretary Mr. Rajiv Mangla: Treasurer Mr. Sharat Chandra: Member Mrs. Manju Gupta: Member Mrs. Suman Punyani: Member Mrs. Anju Mangla: Member Dr. Arpana Rana: Principal 			
Sr. Name Design		lemic Advis	Sory Board Address		
No 1	Sh. Sanjeev Chandra	Chai	rman	Advanced Educational Institutions, Palwal	
2	Prof. (Dr) Arpana Rana	Prin	cipal	Advanced Institute of Pharmacy	
3	Dr. Yogender Pal Sachdeva		Manager, &D	Dhanuka Laboratories Ltd. Gurugram	

4	Dr. Vinay Lather	Professor	AIP, Amity University, Noida	
5	Dr. Rajiv Tonk	Professor	DIPSRU, New Delhi	
6	Dr. Mumtaz Alam	Associate Professor	Jamia Hamdard University, New Delhi	
7	Dr. M Shaquiquzzaman	Associate Professor	Jamia Hamdard University, New Delhi	
8			Advanced Institute of Pharmacy, Palwal	
_	uency of the Board M	leeting and	Board and Academic advisory Body meetings	
Academic Advisory Rody			are generally hold every civ menths	

are generally held every six months.

Organizational chart and processes



Nature and Extent of involvement of Faculty and students in academic affairs/improvements

For every academic session, a group of four students (2 boys+2 girls) are selected as class representatives. These class representatives give feedback regularly to their respective class counselor. Parents are regularly informed telephonically regarding their ward's performance and irregularity. Programme committee has been established involving faculty and students for the smooth running of College.

	Various committees have been established to run the
	college effectively like discipline committee, cleanliness etc.
Mechanism/ Norms and	Class counselors have been appointed for each class to look
Procedure for	after the performance of each student.
democratic/ good	1
Governance	
Student Feedback on	Reviewed by making the students to fill the Feedback
Institutional	Forms for
Governance/ Faculty	each faculty.
performance	
Grievance Redressal	
mechanism for	Established
Faculty, staff and students	
Establishment of	
	Established
Anti Ragging Committee	Established
Establishment of Online	
Grievance	Established
Redressal Mechanism	Established
Establishment of	
Grievance Redressal	Established
Committee in the	
Institution	
Appointment of	
OMBUDSMAN by the	The appointment of OMBUDSMAN by university is
University	awaited
Establishment of	
Internal Complaint	Established
Committee (ICC)	
Establishment of	Established
Committee for SC/ST	
Internal Quality	Established
Assurance Cell	

6. Programmes

Name of Programmes Accredited • Status of	
Accreditation of the Courses Total number of Courses No. of Courses for which applied for Accreditation Status of Accreditation - Preliminary/ Applied for SAR and result awaited/ Applied for SAR and visit completed/ Result of the visit awaited/ Rejected/ Approved for Courses	

For each Programme the following details are to be given

Name of Programmes approved by PCI	D.P	harm.	B.Pharm.	M.Pharm.
Number of seats	ϵ	50	100	6
Duration	2 y	ears	4 years	2 years
Cut of marks/rank of admission during the last three years	2018-19	D.Pharm. 52.20%	B.Pharm. 53%	M.Pharm. 51%
	2019-20	52.40 %	44.33 %	65.43 %
	2020-21	48.80 %	44 %	64.92 %
Fee	D.Ph	arm.	B.Pharm.	M.Pharm.
	28,185		83,185	83,185
Placement Facilities	Placement Cell has bee		n established.	

	2018-19	2019-20	2020-21			
Campus Placements in last 3	45 %	50 %	60%			
years						
	1.5 lakhs/annum; 3	1.5 lakhs/annum; 3	2lakhs/annum;			
	lakhs/ann	lakhs/annum;2lakhs/	4lakhs/annum;			
	um;	annum	2.5lakhs/annu			
Min., Max. and Avg. salaries	2lakhs/an		m			
Min., Max. and Avg. Salaries	num					
Name and duration of program	Name and duration of programme (s) having Twining and Collaboration					
with Foreign University (s) and						
status of their approval. If ther	NIL					
University						
-						

Name and duration of programme (s) having Twining and Collaboration with Foreign University (s) and being run in the same Campus along with status of their approval. If there is Foreign Collaboration, give the following details. **Detail of the University** Name of the University Address Website Accreditation status of the University in its Home Country Ranking of the University in the Home Country Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved NIL equivalence. If no. implication for students in terms of pursuit of higher studies in India and aboard and job both within and outside the country Nature of Collaboration **Conditions of Collaboration** Complete detail of payment a student has to make to get the full benefit of Collaboration For each Programme Collaborated provide the following Programme Focus NIL Number of seats Admission Procedure Fee Placement Facility Placement record for last three years with minimum salary, maximum salary and average salary Whether the Collaboration Programme in approved? If not whether the NA Domestic/Foreign University has applied for approval

7 Facult	Ţ
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Branch wise list Faculty members						
S. N.	First Name	Designation	Aadhar No.	Qualification/ Specialization	Nature of Job	
1	Dr. Arpana Rana	Principal/ Professor	776,405,419,327	Ph.D. (Pharmceutical Chemistry)	Permanent	
2	Mrs. Ruchika Kalra	Associate Professor	863,412,929,442	Ph.D (P'ceutics) (Pursuing)	Permanent	
3	Mr. Sudhir Kaushik	Associate Professor	267,643,193,175	M.Pharm (Pharmceutical Chemistry)	Permanent	
4	Mrs. Neelam Chaudhary	Associate Professor	993,200,235,580	M.Pharm (Pharmacognosy)	Permanent	
5	Mrs. Nisha Tewatia	Associate Professor	363,162,926,503	M.Pharm (Pharmaceutical Chemistry)	Permanent	
6	Mr. Deepanshu Sharma	Associate Professor	240,993,889,775	M.Pharm (Pharmaceutical Chemistry)	Permanent	
7	Mrs. Neha Verma	Associate Professor	694,340,086,956	M.Pharm (Pharmacognosy)	Permanent	
8	Ms. Rajkiran	Associate Professor	752,756,197,468	M.Pharm (Pharmacology)	Permanent	
9	Mr. Kehar Singh	Associate Professor	698,300,719,242	M.Pharm (Pharmaceutics)	Permanent	
10	Mrs. Ritu Dahiya	Associate Professor	661,487,919,864	M.Pharm (Pharmacology)	Permanent	
11	Mrs. Geeta	Associate Professor	412,499,316,162	M.Pharm (Pharmaceutics)	Permanent	
12	Mrs. Sanju	Associate Professor	809,748,121,461	M.Pharm (Pharmaceutics)	Permanent	
13	Mr. Satbir *	Associate Professor	864,232,715,870	M.Pharm (Pharmaceutics)	Permanent	
14	Mrs. Bharti Gupta	Associate Professor	919,589,871,156	M.Pharm (Pharmaceutics)	Permanent	
15	Mrs.Prarna	Associate Professor	545,797,283,415	M.Pharm (Pharmaceutics)	Permanent	
16	Ms. Pooja Verma	Associate Professor	231,202,525,220	M.Pharm (Pharmacology)	Permanent	
17	Mrs. Khushboo	Associate Professor	481,836,085,004	M.Pharm (Pharmacology)	Permanent	
18	Mr.Isfaq	Associate Professor	282,585,285,299	M.Pharm (Pharmaceutical Chemistry)	Permanent	
19	Mrs. Pinki	Assistant Professor	712,340,556,189	M.Pharma (Pharmaceutics)	Permanent	

4	Mrs. Pooja Dagar	Assistant Professor	257842509690	M.Sc, B.Ed	Part Time
	Ms. Prachi Aggarwal	Assistant Professor	595356223074	M.A (English), B.Ed	Part Time
2	Ms. Anita	Assistant Professor	740333297004	M C A(Computers Applications)	Part Time
1	Mr. Praveen Sharma	Assistant Professor	220357413614	M.A (English)(Communication Skills)	Part Time
Adju	nct Faculty				
34	Mr. Surender Sharma	Lecturer	563,032,091,831	B.Pharm (Pharmaceutical Chemistry)	Permanent
33	Dr. Steffi Sabu	Lecturer	989,019,205,648	Pharm D (Pharmacology)	Permanent
32	Ms. Angela Binney *	Lecturer	664,264,674,671	Pharm D (Pharmacology)	Permanent
31	Ms. Shivali Rahi *	Lecturer	927,892,562,531	M.Pharmacy (Regulatory Affairs)	Permanent
30	Mr. Hemant Rana *	Lecturer	612,270,107,972	B.Pharm (Pharmaceutical Chemistry)	Permanent
29	Mrs. Ramlesh	Assistant Professor	260,612,365,640	M.Pharmacy (Pharmacology)	Permanent
28	Ms. Urmila	Assistant Professor	361,251,837,348	M.Pharm (Pharmaceutics)	Permanent
27	Mrs. Sandhya	Assistant Professor	214,056,071,702	M.Pharm (Pharmaceutics)	Permanent
26	Ms. Rajesh Poswal	Assistant Professor	444,171,587,977	M.Pharm (Pharmaceutics)	Permanent
25	Ms. Bimlesh	Assistant Professor	661,272,007,714	M.Pharm (Pharmacology)	Permanent
24	Mrs. Shivali Dhikonia	Assistant Professor	731,703,516,159	M.Pharm (Pharmaceutics)	Permanent
23	Mrs. Nidhi Gaur	Assistant Professor	827,134,452,189	M.Pharm (Pharmaceutics)	Permanent
22	Mr. Praveen	Assistant Professor	610,629,251,384	M.Pharm (Pharmaceutics)	Permanent
21	Mr. Anil Kumar	Assistant Professor	462,503,874,933	M.Pharm (Pharmacology)	Permanent
20	Mrs.Amanpreet	Assistant Professor	547,333,158,133	M.Pharm (Pharmaceutical Chemistry)	Permanent

Permanent Faculty: Student Ratio	D.Pharm.: 20:1 ;B.Pharm.:15:1	
Number of Faculty employed and left		
during the last three years	Relieved: 17: Employed: 19	

8. Profile of Director / Principal					
Name			Dr. Arpana Rana		
Date of Birth			11.10.1980		
Designation			Professor		
Area of Specialization			Pharmaceutical Che	emistry	
Name of Examination passed	Year of passing		Board / University		
B.Pharma	2001		Guru Nanak Dev University, Punjab.		
M.Pharma	2003		Jamia Hamdard University, New Delhi.		
Ph.D	2006		Jamia Hamdard University, New Delhi.		
Work Experience	Work Experience		Teaching 19.5 years		
Paper Published	National		International	Research	
	17		9 3		
Paper Presented in conference	National		International		
in conference 27 Ph. D guide		NIL		3	
P G guide		12			
Projects carried out		NIL			
Patents		NIL			
Book Published			h Publisher		

9. Fee						
Details of fee,	as D.Pharm.					
approved by Sta		B.I	Pharm.	M.Pharm.		
Fee Committe	*					
for the Institution	n 28,185	83,185		83,185		
Time schedule f B.Pharmacy & M		e for the entire	programme (D.Pha	ırmacy,		
Installment/	1st Y	ear	Subsequent Year			
Year						
1 st Installment	At the time of Ad	mission	10 th April			
2 nd Installment	10 th September		10 th July			
3 rd Installment	10 th November		10 th October			
4 th Installment	10 th January		10 th January			
No. of Fee waive	ers B. Pharmacy:					
granted with	letter a //desire a	<i>(C</i> : -/- -	/1	20 - 7 ((MWO - l-DI		
amount and nan	$\mathbf{ne} = \frac{\text{nttps://drive.g}}{\text{R/view?usp=s}}$		<u> 1AhWygnHAGAehYjA</u>	89q766xaswx9enKL		
of students	K/VIEW:uSp-S	<u>narmg</u>				
	D.Pharmacy:					
	https://drives	rooglo som /filo /d	/1			
		g <u>oogle.com/file/d/</u> Sg_nAr7Fn7tVTnk	 kMBkE/view?usp=sha	ring		
	<u>ZD3H0HIMCG00</u>	og III i ZEII / tv Tiik	MADKE/ VICW. usp-sna	<u>. mş</u>		
Number of		NA				
scholarship		1471				
offered by the						
Institution,						
duration and						
amount						
Cuitoria fara fa		NT A				
Criteria for fee waivers/scholar	rc	NA				
hip	1.3					
Estimated cost of	of					
Boarding and	60,000/- each					
Lodging	ĺ					
in Hostels						
10. Admission			n nh	M Dhow		
	D.Pharm		B.Pharm.	M. Pharm		
			Year:	Year: 2011		
Number of seats	Year: 2018	Seats: 60	2007	Seat:6		
sanctioned with			Seats: 60 Year:			
			Teal:	1		

the year of	•		2014	
approval			Seats: 100	
		Gen: 35	Gen: 58	Gen: 2
		OBC: 8	OBC: 32	OBC:3
	201	SC: 17	SC: 10	OBC:3
	8-19			SC:0
Number		Gen:40	Gen: 45	Gen:3
of	201	OBC:18	OBC: 20	ODC-1
Students	9-20	SC:03	SC:19	OBC:1
admitted				SC:0
under	202	Gen:43	Gen: 46	Gen:5
various	0-21	OBC: 17	OBC: 32	0004
categorie		SC: 09	SC:37	OBC:1
s each				
year in				
the last				
three				
years				

11. Admission Procedure						
Calendar fo	or admission gement/vacant seats:	:	D.Pharmacy	B.Pharmacy/ B.Pharmacy (Leet)	M.Pharmacy	
Last date of re	equest for application	ns	16-10-2021	30-11-2021	4-10-2021	
Last date of s	ubmission of applicat	tions	16-10-2021	30-11-2021	4-10-2021	
			16-10-2021	30-11-2021	25-10-2021	
	ouncing final results					
	mission list (main lis		19-10-2021	30-11-2021	25-10-2021	
waiting list sh	nall be announced on	the				
same day)						
Date of Accep	tance by the candida	te	19-10-2021	30-11-2021	25-10-2021	
Last date for	closing of admission		30-11-2021	30-11-2021	25-10-2021	
Starting of the Academic session			5-10-2021	26-10-2021	26-10-2021	
The waiting list shall be activated only on the expiry of date of main list			-			
			As per University norms			
The policy of refund of the fee, in case of withdrawal, shall be clearly notified						
Criteria and Weightages for Admission		Based on 10+2 merit				
Minimum level of acceptance		40%				
		D.Phar	m	B.Pharm.	M.Pharm.	
	2018-19	52.20 %	%	53%	51%	

Cut-off levels of	2019-20	52.40 %	44.33 %	65.43%
percentage				

12 List of Applicants

List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for

Management quota seats.

Composition of selection team for	
admission	
under Management Quota with the	
brief profile of members	
Score of the individual candidate admitted	
arranged in order or merit	
List of candidate who have been offered	
Admission	
List of the candidate who joined within	
the date, vacancy position in each	
category before	
operation of waiting list	

As per Norms

13 Information of Infrastructure and Other Resources available

	13 and 75sqm
Number of Class Rooms	each
and size of each	
Number of Tutorial rooms	02 and 40sqm
and size of	each
each	
	15 and
Number of Laboratories	110sqm each
and size of each	
Number of Computer	01 and
Centres with capacity of	150sqm
each	
Central Examination	
Facility, Number	Available
of rooms and capacity of	
each	
Barrier Free Built	
Environment for	Available
disabled and elderly	

persons							
Occupancy Certificate	Available						
Fire and Safety Certificate							
Hostel Facilities	Available						
Library							
	D.Pharm.		B.Pharm.	M.Pharm.			
Number of Library	Titles: 200;	158	Titles: 617; Vol.:	74 128			
books/ Titles/	Vol.: 842	1221	7922 10113	Titles: 50; Vol.: 100			
Journals available							
(program-wise)							
List of online National/ International	DELNET						
Journals subscribed	DELNET						
E- Library facilities	DELNET avai	lable					
Laboratory and Workshop	Available						
E-Library facilities	Yes						
Laboratory and Workshop List of Major Equipment/Fac	Yes						
DEPARTMENT OF PHARMA	ACOLOGY						
Microscopes							
Haemocytometer with Micro	pipettes						
Sahli's haemocytometer							
Hutchinson's spirometer							
Spygmomanometer							
Stethoscope							
Permanent Slides for variou	Permanent Slides for various tissues						
Models for various organs							
Specimen for various organs and systems							
Skeleton and bones							
Different Contraceptive Devices and Models							
Muscle electrodes							
Lucas moist chamber							
Myographic lever							

Stimulator
Centrifuge
Digital Balance
Physical /Chemical Balance
Sherrington's Kymograph Machine /Polyrite
Sherrington Drum
Perspex bath assembly (single unit)
Aerators
Computer with LCD
Software packages for experiment
Standard graphs of various drugs
Actophotometer
Rotarod
Pole climbing apparatus
Analgesiometer (Eddy's hot plate andradiant heat methods)
Convulsiometer
Plethysmograph
Digital pH meter
Folin-Wu tubes
Dissection Tray and Boards
Haemostatic artery forceps
Hypodermic syringes and needles of size 15,24,26G Levers, cannulae

Name Microscope with stage micrometer Digital Balance Autoclave Hot air oven B.O.D.incubator Refrigerator

Laminar air flow
Colony counter
Zone reader
Digital pH meter
Sterility testing unit
Camera Lucida
Eye piece micrometer
Incinerator
Moisture balance
Heating mantle
Flourimeter
Vacuum pump
Micropipettes (Single and multi channeled)
Micro Centrifuge
Projection Microscope
Reflux flask with condenser
Water bath
Clavengers apparatus
Soxhlet apparatus
TLC chamber and sprayer
Distillation unit

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY
Name
Hot plates
Oven
Refrigerator
Analytical Balances for demonstration
Digital balance 10mg sensitivity
Digital Balance (1mg sensitivity)
Suction pumps
Muffle Furnace
Mechanical Stirrers

Magnetic Stirrers with Thermostat
Vacuum Pump
Digital pH meter
Microwave Oven
Distillation Unit
Reflux flask and condenser single necked
Reflux flask and condenser double / triple necked
Burettes
Arsenic Limit Test Apparatus
Nesslers Cylinders

EPARTMENT OF PHARMACEUTICS	
ame	
lechanical stirrers	
omogenizer	
igital balance	
licroscopes	
tage and eye piece micrometers	
rookfield's viscometer	
ray dryer	
all mill	
ieve shaker with sieve set	
ouble cone blender	
ropeller type mechanical agitator	
utoclave	
team distillation still	
acuum Pump	
tandard sieves, sieve no. 8, 10, 12,22,24, 44, 66, 80	
ablet punching machine	
apsule filling machine	
mpoule washing machine	
mpoule filling and sealing machine	
ablet disintegration test apparatus IP	

Tablet dissolution test apparatus IP
Monsanto's hardness tester
Pfizer type hardness tester
Friability test apparatus
Clarity test apparatus
Ointment filling machine
Collapsible tube crimping machine
Tablet coating pan
Magnetic stirrer, 500ml and 1 liter capacity with speed control
Digital pH meter
All purpose equipment with all accessories
Aseptic Cabinet
BOD Incubator
Bottle washing Machine
Bottle Sealing Machine
Bulk Density Apparatus
Conical Percolator (glass/ copper/ stainless steel)
Capsule Counter
Energy meter
Hot Plate
Humidity Control Oven
Liquid Filling Machine
Mechanical stirrer with speed regulator
Precision Melting point Apparatus
Distillation Unit
Ostwald's viscometer
Stalagmometer
Desiccator
Suppository moulds
Buchner Funnels (Small, medium, large)
Filtration assembly
Permeability Cups
Andreason's Pipette

Lipstick moulds
PHARMACEUTICAL BIOTECHNOLOGY
Orbital shaker incubator
Gel Electrophoresis (Vertical and Horizontal)
Phase contrast/Trinocular Microscope
Refrigerated Centrifuge
Tissue culture station
Laminar airflow unit
Diagnostic kits to identify infectious agents
Rheometer
Viscometer
Micropipettes (single and multi channeled)
Sonicator
Respinometer
BOD Incubator
Paper Electrophoresis Unit
Micro Centrifuge
Incubator water bath
Autoclave
Refrigerator
Filtration Assembly
Digital pH meter
CENTRAL INSTRUMENTATION ROOM:
Name
Colorimeter
Digital pH meter
UV- Visible Spectrophotometer
Flourimeter
Digital Balance (1mg sensitivity)
Flame Photometer
Potentiometer
Conductivity meter
HPLC

Comp	uting Facilities
Internet Bandwidth	32Mbps
Number and configuration of System	70+20
Total number of system connected by LAN	70+20
Total number of system connected by WAN	-
Major software packages available	Available
Special purpose facilities available	Available
Innovation Cell	Yes (Established)
Social Media Cell	Yes (Established)
Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	NA
List of facilities available	
Games and Sports Facilities	Available
Extra-Curricular Activities	Available
Soft Skill Development Facilities	NA
Teaching Learning Process	
Curricula and syllabus for each of	Yes
the programmes as approved by the Board	
Academic Calendar of the Board	Yes
Academic Time Table with the name of the Faculty members handling the Course	Time Table: https://drive.google.com/file/d/1U63gsot8JyE KqBodStJw-vUlqn3m62dW/view?usp=sharing
Teaching Load of each Faculty	Work Load: https://drive.google.com/file/d/1Qh3Qq3cLBQ Kfkp2mhVruJo7JBKEfsG6p/view?usp=sharing
Internal Continuous Evaluation System and place	Yes

Student's assessment of Faculty,	Yes
System in place	
Special Purpose	
Software, all design tools in case	Yes
Academic Calendar and framework	Yes

14. Enrollment of students	B.pharmacy 2020-21:
in the last 3 years	https://drive.google.com/file/d/1G2Q0bVJLETQfRHx0hh0gv3RHj
	APG1aoz/view?usp=sharing
	D.pharmacy 2020-21:
	https://drive.google.com/file/d/1ECE86suPy4dh5TmxGco_ziGsM
	mFzF0hS/view?usp=sharing

15. List of Research Projects	/Consultancy Work
Number of Projects carried	NIL
out, funding agency, Grant	
received	
Publications (if any) out of	20
research in the last three	
years out of masters	
projects	
Industry Linkage	1
MoUs with Industries	3
(minimum 3)	

16. LoA and subsequent EoA till the current Academic Year	DTE https://drive.google.com/file/d/1dsMtYS1eSKKYme8Q_MbdKBjS2_Uj PCI: https://drive.google.com/file/d/1wZtNab6dazbtWwd3ylFq mOtKrHAM4ljt/view?usp=sharing
	HSBTE: https://drive.google.com/file/d/1A3P0FENBerW82giR-KF5IPBb87cZ04yq/view?usp=sharing
	B.D.Sharma: https://drive.google.com/file/d/1ZX6k2eLXpsXwhy-7MgflE4q9ypP4lCWh/view?usp=sharing

17. Accounted audited	https://drive.google.com/file/d/132GchVmjLmlRJkNsh rLjWNvqq
statement for the last	r7DBLv/view?usp=sharing
three years	

18. Best Practices	
adopted, if any	

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regards to Mandatory Disclosure.