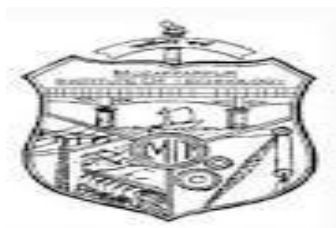


**MIT, MUZAFFARPUR, BIHAR INDIA**  
**DEPARTMENT OF PHARMACY**



**AFFILIATED TO**  
**ARYA BHATT KNOWLEDGE UNIVERSITY,**  
**MITHAPUR, PATNA**

**COURSE FILES ODD SEMESTERS**

**NAME OF COURSE: BACHELOR OF PHARMACY**  
**ODD SEMESTER: B. PHARM I, III, V, & VII**  
**ACADEMIC YEAR : 2018-2019**

## **Vision, Mission, PEO'S & PO'S**

### **1. Vision**

To generate competent Pharmaceutical human resources to serve society, Industry and nation through personal development and professional excellence.

## **2. Mission**

1. To inspire and instill the ethical values, leadership, and entrepreneurship skill in the students for betterment of the society and hence the nation.
2. To offer state-of-art-undergraduate, postgraduate and the doctoral programme.
3. To excel in Pharmacy education, patient centred care, community engagement and research.

### **3. Programme Educational Objectives (PEO'S)**

The graduates of pharmacy will:

1. Possess strong knowledge of Pharmaceutical Sciences required to pursue career/higher education or to become entrepreneur.
2. Acquire professional skills in making the products and providing services in health care system.
3. Be effective communicators, contributors in teams and efficient managers.
4. Be ethical, professional and conscious of their environmental and social responsibilities.
5. Possess an attitude for continuous learning and practising in the field of work.

#### 4. Programme Outcomes (PO'S)

After completion of graduation, the students will:

1. **Pharmacy Knowledge:** Possess knowledge and comprehension of the core and basic knowledge associated with the profession of pharmacy, including biomedical sciences; pharmaceutical sciences; behavioral, social, and administrative pharmacy sciences; and manufacturing practices.
2. **Planning Abilities:** Demonstrate effective planning abilities including time management, resource management, delegation skills and organizational skills. Develop and implement plans and organize work to meet deadlines.
3. **Problem analysis:** Utilize the principles of scientific enquiry, thinking analytically, clearly and critically, while solving problems and making decisions during daily practice. Find, analyze, evaluate and apply information systematically and shall make defensible decisions.
4. **Modern tool usage:** Learn, select, and apply appropriate methods and procedures, resources, and modern pharmacy-related computing tools with an understanding of the limitations.
5. **Leadership skills:** Understand and consider the human reaction to change, motivation issues, leadership and team-building when planning changes required for fulfilment of practice, professional and societal responsibilities. Assume participatory roles as responsible citizens or leadership roles when appropriate to facilitate improvement in health and well- being.

**6. Professional identity:** Understand, analyze and communicate the value of their professional roles in society (e.g. health care professionals, promoters of health, educators, managers, employers, employees).

**7. Pharmaceutical ethics:** Honour personal values and apply ethical principles in professional and social contexts. Demonstrate behavior that recognizes cultural and personal variability in values, communication and lifestyles. Use ethical frameworks; apply ethical principles while making decisions and take responsibility for the outcomes associated with the decisions.

**8. Communication:** Communicate effectively with the pharmacy community and with society at large, such as, being able to comprehend and write effective reports, make effective presentations and documentation, and give and receive clear instructions.

**9. Pharmacist and Society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety and legal issues and the consequent responsibilities relevant to the professional pharmacy practice.

**10. Environment and Sustainability:** Understand the impact of the professional pharmacy solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

**11. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. Self-access and use feedback effectively from others to identify learning needs and to satisfy these needs on an ongoing basis.

## 5. Mapping of PEO'S with PO'S

PEO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
1	√		√		√	√	√	√		√	√
2	√	√		√				√	√	√	
3	√					√	√				√
4	√		√	√	√		√		√	√	
5						√				√	√
6	√				√	√		√		√	
7		√	√	√			√	√	√		√
8	√									√	√
9				√	√	√	√	√			√
10	√	√	√			√		√	√	√	
11	√			√	√		√	√			
12	√		√		√		√		√	√	√

**6.Academic Calendar (Odd Semesters): 2018-19**

S.No	Events	B.Pharm 1 <sup>st</sup> sem	B.Pharm 3 <sup>rd</sup> sem	B.Pharm 5 <sup>th</sup> sem	B.Pharm 7 <sup>th</sup> sem
<b>1</b>	Class Start Date		<b>16.7.2018</b>	<b>16.7.2018</b>	<b>16.7.2018</b>
<b>2</b>	First Sessional Exam start date				
<b>3</b>	First Sessional Exam End date				
<b>11</b>	Theory exam Date		<b>Dec -2018</b>	<b>Dec-2018</b>	<b>Dec- 2018</b>
<b>12</b>	Practical Exam Start Date/Final Presentation		<b>Jan-2019</b>	<b>Jan-2019</b>	<b>Jan-2019</b>
<b>13</b>	Practical Exam End Date/ Final Presentation		<b>Jan-2019</b>	<b>Jan-2019</b>	<b>Jan-2019</b>



## **7.List of Holidays**

<b>S.No</b>	<b>Holiday</b>	<b>Date</b>	<b>Day</b>
1	Independence Day	15.08.2018	Wednesday
2	Bakrid	22.08.2018	Wednesday
3	Sri Krishna Janmasthanmi	03.09.2018	Monday
4	Muharam	21.09.2018	Friday
5	Gandhi Jayanti	02.10.2018	Tuesday
6	Durga Puja	13.10.2018-21.10.2018	Saturday to Saturday
7	Chehallum	30.10.2018	Tuesday
8	Deepabali	07-11,2018 -16.11.2018	Wednesday to Friday
9	Hazarat Mohamad sahib Birthday	21.11.2018	Wednesday
10	Christmas	25-12-2018 -31.12.2018	Tuesday To Monday

## .Time Tables (Odd Semesters): 2018-19

### MUZAFFARPUR INSTITUTE OF TECHNOLOGY

ODD SEM (JULY- DEC 2018) TIME TABLE FOR 3 rd , 5 th&& 7 th SEMESTER, B.PHARM, WITH EFFECT FROM 16.07.2018.

DAY	SEMESTER	9 AM TO 10	10 -11 AM	11- 12 AM	12 -1 PM	2- 3 PM	3 -4 PM	4-5 PM	
MON	THIRD SEM	APHE II SK	PHARM ANAL II GT	PHARMACEUTICS III AB	PHARMACOGNO SY II NRB	CLASS TEST			
	FIFTH SEM	PHARMACEUTICS V RKC	PHARMACEUTICS V LAB RKC				CLASS TEST		
	SEVENTH SEM	PHARMA. BIOTECH SNS	PHARM CHEM VII RP	PHARMA. INDUST. MANAG.	PHARMACOLOGY III RP	CLASS TEST			
TUES	THIRD SEM	PHARMACEUTICS III AB	PHARM CHEM IV SW	PHARMACEUTICS III AB(T)	PHARM ANAL II GT(T)	PHARMACEUTICS III LAB AB			
	FIFTH SEM	PHARM CHEM V SNS	PHARMACEUTICS VI AB	PHARMA CEUTICS V RKC	PHARMACOLOGY I SK	PHARM CHEM V LAB SNS			
	SEVENTH SEM	PHARMACEUTICS VIII RKC	PHARM CHEM VII RP	PHARMACOLOGY III RP	PHARMACEUTICS VIII RKC(T)	PHARMACOLOGY III LAB RP			
WED	THIRD SEM		PHARMACOGNO SY II NRB(T)	PHARMACOGNO SY II NRB	PHAR ANAL II GT	PHARMACOGONO SY II LAB NRB			
	FIFTH SEM	PHARMACOLOGY I SK	PHARM CHEM V SNS	PHARMACEUTICS VI AB	PHARMACOLOGY I SK(T)	PHARMACOLOGY I LAB SK			
	SEVENTH SEM	PHARM CHEM VII RP(T)	PHARMACEUTICS VIII RKC	PHARM CHEM VII RP	ELECTIVE OPT	PHARM CHEM VII RP			
THURS	THIRD SEM	APHE II SK(T)	PHARM CHEM IV SW	APHE II SK	PHARM CHEM IV SW(T)	PHARM ANAL II LAB GT			
	FIFTH SEM	PHARM CHEM V SNS	PHARMACEUTICS VI AB	PHARMACOGNO SY IV SW		PHARMACOGONO SY IV LAB SW			
	SEVENTH SEM	PHARMACEUTICS VIII RKC	PHARMA. BIOTECH SNS(T)	PHARMACOLOGY III RP	ELECTIVE OPT	ELECTIVE LAB-OPT			
FRI	THIRD SEM	APHE II SK	PHARMACUTICAL CHEMISTRY IV LAB SW				APHE II LAB SK		
	FIFTH SEM	PHARMACOGNO SY IV SW	PHARMACEUTICS V RKC	PHARMACOGNO SY IV SW(T)	PHARMACEUTICS V RKC(T)	PHARMACEUTICS VI LAB OPT AB			
	SEVENTH SEM		ELECTIVE OPT (T)	ELECTIVE OPT	PHARMA. BIOTECH.SNS	PHARMACEUTICS V III RKC LAB			
SAT	THIRD SEM	PHARMACOGNO SY II NRB	PHARM CHEM IV SW	PHAR ANAL II GT	PHARMACEUTICS III AB				
	FIFTH SEM	PHARM CHEM V SNS(T)	PHARMACOLOG Y I SK	PHARMACEUTICS VI AB	PHARMACOGNO SY IV SW				
	SEVENTH SEM	PHARMACOLOGY III RP(T)	PHARMA. INDUST. MANAG.	PHARMA. BIOTECH SNS					