।। सा विद्या या विमुक्तये ।।



## स्वामी रामानंद तीर्थ मराठवाडा विद्यापीठ, नांदेड

"ज्ञानतीर्थ" परिसर, विष्णुपूरी, नांदेड - ४३१६०६ (महाराष्ट्र)

#### SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY NANDED

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### **ACADEMIC (1-BOARD OF STUDIES) SECTION**

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संलग्नित महाविद्यालयांतील विज्ञान व तंत्रज्ञान विद्याशाखेतील बी. फार्मसी प्रथम, द्वितीय, तृतीय व अंतीम वर्षाच्या वार्षिक (Annual Pattern) च्या अभ्यासकमातील विषयास चालू असलेल्या PCI (CBCS) प्रमाणे समकक्ष विषय वर्ष २०२०—२१ पासन लाग करण्याबाबत.

#### य रियत्रक

या परिपत्रकान्वये सर्व संबंधितांना कळविण्यात येते की, दिनांक १९ जानेवरी २०२१ रोजीच्या विद्याशाखेच्या बैठकीतील केलेल्या शिफारशीप्रमाणे व मा. विद्यापरिषदेच्या दिनांक २२ जानेवारी २०२१ रोजीच्या बैठकीतील ऐनवेळचा विषय क. ६/५०—२०२१च्या ठरावानुसार प्रस्तुत विद्यापीठाच्या संलग्नित महाविद्यालयांतील विज्ञान व तंत्रज्ञान विद्याशाखेतील B. Pharmacy प्रथम, द्वितीय, तृतीय व अंतीम वर्षाच्या वार्षिक (Annual Pattern) अभ्यासकमातील विषयास चालू असलेल्या PCI (CBCS) Pattern प्रमाणे, सोबत जोडलेल्या समक्षक विषयास मा. विद्यापरिषदेने मान्यता प्रदान केली आहे. त्यानुसार शैक्षणिक वर्ष २०२०—२१ पासून सोबत जोडल्याप्रमाणे समक्षक विषयास लागू करण्यात येत आहेत.

सदरील परिपत्रक व समकक्ष विषयाची यादी प्रस्तुत विद्यापीठाच्या www.srtmun.ac.in या संकेतस्थळावर उपलब्ध आहे. तरी सदरील बाब ही सर्व संबंधितांच्या निदर्शनास आण्न द्यावी.

'ज्ञानतीर्थ' परिसर, विष्णुपुरी, नांदेड — ४३१ ६०६. जा.क्र.:शैक्षणिक—१/परिपत्रक/समकक्ष/ २०२०—२१/**२३३४** 

दिनांक : १०/०२/२०२१

प्रत माहिती व पुढील कार्यवाहीस्तव :

१) मा. अधिष्ठाता, विज्ञान व तंत्रज्ञान यांचे कार्यालय, प्रस्तुत विद्यापीठ.

- २) मा. संचालक, परीक्षा व मृल्यमापन मंडळ यांचे कार्यालय, प्रस्तृत विद्यापीठ.
- ३) प्राचार्य, सर्व संबंधित संलग्नित महाविद्यालये, प्रस्तुत विद्यापीठ.
- ४) उपकुलसचिव, पात्रता विभाग, प्रस्तुत विद्यापीठ.
- ५) सिस्टम एक्सपर्ट, शैक्षणिक विभाग, प्रस्तुत विद्यापीठ.

स्वाक्षरित **उपकुलस्चिव** शैक्षणिक (१—अभ्यासमंडळ) विभाग

# Equivalence of Annual/ year pattern students to PCI (CBCS) pattern of affiliated B Pharmacy course

Candidates who were admitted in first B Pharm of annual/ year pattern, for such candidates following rules will be applicable

1. If candidate fails in one or more subjects of 1<sup>st</sup> year annual/ year but forwarded to 2<sup>nd</sup> year of current PCI pattern, for such candidate chance to appear for annual pattern exam is over. Such, candidate has to appear for following respective equivalence subjects of existing PCI pattern

Sr No	Annual/ year	Equivalence for	(Sem)	Subject	Remarks if	
	pattern subject	PCI subject		code	any	
1.	Pharmaceutical	Pharmaceutics I	I	BP103T		
	practice		1			
2.	Management of	Pharmacy Practice	VII	BP703T		
	hospital pharmacy					
	Need not to appear now as its part of 7 <sup>th</sup> sem					
3.	Pharmaceutical	Pharmaceutical		BP104T		
	Inorganic	Inorganic Chemistry	Ι			
	chemistry					
4.	Organic chemistry-	Pharmaceutical	II	BP202T		
	Ι	Organic Chemistry I				
5.	Human Anatomy &	Human Anatomy	Ι	BP101T		
	Physiology	and Physiology I				
6.	Biochemistry	Biochemistry	II	BP203T		
7.	D1 I	Pharmacognosy and	IX	BP405T		
	Pharmacognosy-I	Phytochemistry I	IV			
	Need not to appear now as its part of 4 <sup>th</sup> sem					
8.	Entrepreneurship	Candidate has to appear for the same subject and				
	skills-I (DSBM)	no equivalence				
9.	Remedial Maths/	Remedial Biology/	I	BP106RBT		
	biology*	Remedial		BP106RMT		
		Mathematics –				
		Theory*				

2. If candidate fails in one or more subjects of 2<sup>nd</sup> year annual/ year but forwarded to 3<sup>rd</sup> year of current PCI pattern, for such candidate chance to appear for annual pattern exam is over. Such, candidate has to appear for following respective equivalence subjects of existing PCI pattern

Sr No	Annual/ year	Equivalence for	Sem	Subject	Remarks if	
	pattern subject	PCI subject		code	any	
1.	PCPPO /physic chemical principles in pharmacy in operations	Physical Pharmaceutics I	III	BP302T		
2.	UOPT/ Unit operations in pharmaceutical technology	Pharmaceutical Engineering	III	BP304T		
3.	Microbiology and fermentation process	Pharmaceutical Microbiology	III	BP303T		
4.	Organic Chemistry- 2	Pharmaceutical Organic Chemistry III	IV	BP401T		
5.	Techniques in Pharmaceutical Analysis-1	Pharmaceutical Analysis I	I	BP102T		
6.	Pathophysiology	Pathophysiology	II	BP204T		
7.	Pharmacology-I	Pharmacology I	IV	BP404T		
8.	Calculus & statistics	Biostatistics and Research Methodology	VIII	BP801T		
	Need not to appear now as its part of 8 <sup>th</sup> sem					
9.	Entrepreneurship skills-I Computer application- Home Exam *	Computer Applications in Pharmacy	II	BP205T		

3. If candidate fails in one or more subjects of 3<sup>rd</sup> year annual/ year but forwarded to 4<sup>th</sup> year of current PCI pattern, for such candidate chance to appear for annual pattern exam is over. Such, candidate has to appear for following respective equivalence subjects of existing PCI pattern

Sr No	Annual/ year	<b>Equivalence</b> for	Sem	Subject	Remarks if	
	pattern subject	PCI subject		code	any	
1.	Dosage form design (DFD)	Industrial PharmacyI	V	BP502		
2.	Dosage form manufacturing (DFM/)	Industrial PharmacyI	V	BP502T		
	Have to appear for both the subjects					
3.	Immunology and biotechnology	Pharmaceutical Biotechnology	VI	BP605T		
4.	Medicinal Chemistry-I	Medicinal Chemistry III	VI	BP601T		
5.	Techniques in Pharmaceutical Analysis-2	Pharmaceutical Analysis I	I	BP102T		
6.	Pharmacology-II	Pharmacology III	VI	BP602T		
7.	Pharmacognosy-II	Pharmacognosy and Phytochemistry II	V	BP504T		
8.	Pharmaceutical Jurisprudence	Pharmaceutical Jurisprudence	V	BP505T		

4. Candidate who failed in one or more subject of 4<sup>th</sup> year/ final of annual pattern now has to appear for the following equivalence subject(s) of PCI pattern

Sr No	Annual/ year pattern subject	Equivalence for PCI subject	Sem	Subject code	Remarks if any
5.	Modern Pharmaceutics and Cosmetology (MP& C)	Novel Drug Delivery System	VII	BP704T	
6.	Biopharmaceutics & Pharmacokinetics	Biopharmaceutics & Pharmacokinetics	VI	BP604T	
7.	Medicinal Chemistry-2	T Medicinal Chemistry I	IV	BP402	
8.	Pharmacognosy & Phyochemsitry (Chemistry of Natural products)	Pharmacognosy and Phytochemistry II	V	BP504T	
9.	Techniques in Pharmaceutical Analysis-3	Instrumental Methods of Analysis	VII	BP701T	
10.	Pharmacology-III (Clinical pharmacology)	Social and Preventive Pharmacy	VIII	BP802T	
11.	Total Quality Managment				
12.	Entrepreneurship skills-I PM/ Pharmaceutical management	Candidate has to appear for the same subject and no equivalence			
13.	Research Methodology Library assignment	Project Work	VIII	BP813PW	
14.	Environmental science	Environmental sciences	II	BP206T	