



# SRM Institute of Science and Technology

(Deemed to be University u/s 3 of the UGC Act, 1956)

## THEORY EXAMINATION TIME TABLE – MAY/JUNE ‘2022

(For the candidates admitted from the Academic Year 2017-2018 onwards)

**Degree : B.Pharm.,**

**Regulation : 2017**

Semester : 01		FN : 10.00 A.M to 01.00 P.M
Date & Session	Day	Course Code & Course Title
14.06.2022 – FN	Tuesday	BP101T – Human Anatomy and Physiology – I - Theory
16.06.2022 – FN	Thursday	BP102T – Pharmaceutical Analysis - Theory
18.06.2022 – FN	Saturday	BP103T – Pharmaceutics - Theory
21.06.2022 – FN	Tuesday	BP104T – Pharmaceutical Inorganic Chemistry - Theory

Semester : 02		FN : 10.00 A.M to 01.00 P.M
Date & Session	Day	Course Code & Course Title
13.06.2022 – FN	Monday	BP201T – Human Anatomy and Physiology – II - Theory
15.06.2022 – FN	Wednesday	BP202T – Pharmaceutical Organic Chemistry – I – Theory
17.06.2022 – FN	Friday	BP203T – Biochemistry – Theory
20.06.2022 – FN	Monday	BP204T – Pathophysiology – Theory

Semester : 03		FN : 10.00 A.M to 01.00 P.M
Date & Session	Day	Course Code & Course Title
31.05.2022 – FN	Tuesday	BP301T – Pharmaceutical Organic Chemistry – II – Theory
02.06.2022 – FN	Thursday	BP302T – Physical Pharmaceutics – I – Theory
04.06.2022 – FN	Saturday	BP303T – Pharmaceutical Microbiology – Theory
07.06.2022 – FN	Tuesday	BP304T – Pharmaceutical Engineering – Theory



Semester : 04		AN : 02.00 P.M to 05.00 P.M
Date & Session	Day	Course Code & Course Title
30.05.2022 – AN	Monday	BP401T – Pharmaceutical Organic Chemistry – III - Theory
01.06.2022 – AN	Wednesday	BP402T – Medicinal Chemistry – I – Theory
03.06.2022 – AN	Friday	BP403T – Physical Pharmaceutics – II - Theory
06.06.2022 – AN	Monday	BP404T – Pharmacology – I – Theory
08.06.2022 – AN	Wednesday	BP405T – Pharmacognosy and Phytochemistry – I - Theory

Semester : 05		FN : 10.00 A.M to 01.00 P.M
Date & Session	Day	Course Code & Course Title
30.05.2022 – FN	Monday	BP501T – Medicinal Chemistry – II – Theory
01.06.2022 – FN	Wednesday	BP503T – Pharmacology - II – Theory
03.06.2022 – FN	Friday	BP504T – Pharmacognosy and Phytochemistry – II –Theory
06.06.2022 – FN	Monday	BP505T – Pharmaceutical Jurisprudence – Theory



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<b>Semester : 06</b>		<b>AN : 2.00 P.M to 05.00 P.M</b>
<b>Date &amp; Session</b>	<b>Day</b>	<b>Course Code &amp; Course Title</b>
31.05.2022 – AN	Tuesday	BP601T – Medicinal Chemistry III – Theory
02.06.2022 – AN	Thursday	BP602T – Pharmacology III – Theory
04.06.2022 – AN	Saturday	BP603T – Herbal Drug Technology – Theory
07.06.2022 – AN	Tuesday	BP604T – Biopharmaceutics and Pharmacokinetics – Theory
09.06.2022 – AN	Thursday	BP605T – Pharmaceutical Biotechnology – Theory
11.06.2022 – AN	Saturday	BP606T – Pharmaceutical Quality Assurance – Theory

<b>Semester : 07</b>		<b>FN : 10.00 A.M to 01.00 P.M</b>
<b>Date &amp; Session</b>	<b>Day</b>	<b>Course Code &amp; Course Title</b>
31.05.2022 – FN	Tuesday	BP701T – Instrumental Methods of Analysis – Theory
02.06.2022 – FN	Thursday	BP702T – Industrial Pharmacy II – Theory
04.06.2022 – FN	Saturday	BP703T – Pharmacy Practice – Theory
07.06.2022 – FN	Tuesday	BP704T – Novel Drug Delivery System – Theory



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**Degree : B.Pharm.,**
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<b>Semester : 08</b>		<b>AN : 02.00 P.M to 05.00 P.M</b>
<b>Date &amp; Session</b>	<b>Day</b>	<b>Course Code &amp; Course Title</b>
<b>30.05.2022 – AN</b>	<b>Monday</b>	<b>BP801T – Biostatistics and Research Methodology – Theory</b>
<b>01.06.2022 – AN</b>	<b>Wednesday</b>	<b>BP802T – Social and Preventive Pharmacy – Theory</b>
<b>03.06.2022 – AN</b>	<b>Friday</b>	<b>BP807ET – Computer Aided Drug Design - Theory</b>
		<b>BP805ET – Pharmacovigilance - Theory</b>
		<b>BP810ET – Experimental Pharmacology - Theory</b>
		<b>BP804ET – Pharmaceutical Regulatory Science- Theory</b>
		<b>BP811ET – Advanced Instrumentation Techniques – Theory</b>
		<b>BP806ET – Quality Control and Standardization of Herbals – Theory</b>
<b>06.06.2022 – AN</b>	<b>Monday</b>	<b>BP809ET – Cosmetic Science -Theory</b>
		<b>BP813ET – Pharmaceutical Product Development -Theory</b>
		<b>BP803ET – Pharmaceutical Marketing Management -Theory</b>
		<b>BP808ET – Cell and Molecular Biology -Theory</b>
		<b>BP812ET – Dietary Supplements and Nutraceuticals -Theory</b>

