

First Year Pharm D Degree (R/S) Examinations October 2023

CIN No.	College	Register No.	Date Of Exam	Subject	
PO2	Al-Shifa College of Pharmacy, Perinthalmanna	192820507, (1)202820598, 202820604, (2)212820542, 212820545, 212820568, 212820570, (4)222820217, 222820218, 222820219, 222820220, 222820221, 222820222, 222820223, 222820224, 222820226, 222820227, 222820228,	30.10.2023	Human Anatomy and Physiology	
		222820229, 222820230, 222820231, 222820232, 222820233, 222820234, 222820235, 222820236, 222820237, 222820238, 222820239, 222820240, 222820241, 222820242, 222820243, 222820244, 222820245, 222820246,	31.10.2023		
PO2		212820542, (1)222820217, 222820218, 222820219, 222820220, 222820221, 222820222, 222820223, 222820224, 222820226, 222820227, 222820228,	31.10.2023	Pharmaceutics	
		222820229, 222820230, 222820231, 222820232, 222820233, 222820234, 222820235, 222820236, 222820237, 222820238, 222820239, 222820240, 222820241, 222820242, 222820243, 222820244, 222820245, 222820246, (29)	30.10.2023		
PO2		202820579, 202820598, 202820601, (3)212820542, 212820545, 212820559, (3)222820217, 222820218, 222820219, 222820220, 222820221, 222820222, 222820223, 222820224, 222820226, 222820227, 222820228,	01.11.2023	Medicinal Biochemistry	
		222820229, 222820230, 222820231, 222820232, 222820233, 222820234, 222820235, 222820236, 222820237, 222820238, 222820239, 222820240, 222820241, 222820242, 222820243, 222820244, 222820245, 222820246, (29)	02.11.2023		
PO2		192820507, (1)202820582, 202820601, (2)212820569, 212820570, (2)222820217, 222820218, 222820219, 222820220, 222820221, 222820222, 222820223, 222820224, 222820226, 222820227, 222820228,	02.11.2023	Pharmaceutical Organic Chemistry	
		222820229, 222820230, 222820231, 222820232, 222820233, 222820234, 222820235, 222820236, 222820237, 222820238, 222820239, 222820240, 222820241, 222820242, 222820243, 222820244, 222820245, 222820246, (29)	01.11.2023		
			192820528, (1)202820595, 202820601, 202820604, (3)212820542, 212820568, 212820570, (3)222820217, 222820218, 222820219, 222820220, 222820221,	03.11.2023	

P02		222820222, 222820223, 222820224, 222820226, 222820227, 222820228, 222820229, 222820230, 222820231, 222820232, 222820233, 222820234, 222820235, 222820236, 222820237, 222820238, 222820239, 222820240, 222820241, 222820242, 222820243, 222820244, 222820245, 222820246, (29)	04.11.2023	Pharmaceutical Inorganic Chemistry
P05	Crescent College of Pharmaceutical Sciences, Kannur clubbed with College of Pharmaceutical Sciences, Kannur	202820044, 202820051, (2)212820577, (1)222820253, 222820254, 222820255, 222820256, 222820257, 222820258, 222820259, 222820260, 222820261, 222820262	30.10.2023 & 31.10.2023	Human Anatomy and Physiology
P05		222820263, 222820264, 222820265, 222820266, 222820267, 222820268, 222820269, 222820270, 222820271, 222820272, 222820273, 222820274, 182820019,		
P05		202820051, (1)222820253, 222820254, 222820255, 222820256, 222820257, 222820258, 222820259, 222820260, 222820261, 222820262,	30.10.2023 & 31.10.2023	Pharmaceutics
P05		222820263, 222820264, 222820265, 222820266, 222820267, 222820268, 222820269, 222820270, 222820271, 222820272, 222820273, 222820274,		
P05		202820051, (1)212820577, 212820580, (2)222820253, 222820254, 222820255, 222820256, 222820257, 222820258, 222820259, 222820260, 222820261, 222820262	01.11.2023 & 02.11.2023	Medicinal Biochemistry
P05		222820263, 222820264, 222820265, 222820267, 222820268, 222820269, 222820270, 222820271, 222820272, 222820273, 222820274,		
P05		192820038, (1)202820044, 202820051, (2)212820577, (1)222820253, 222820254, 222820255, 222820256, 222820257, 222820258, 222820259, 222820260, 222820261, 222820262,	01.11.2023 & 02.11.2023	Pharmaceutical Organic Chemistry
P05		222820263, 222820264, 222820265, 222820267, 222820268, 222820269, 222820270, 222820272, 222820273, 222820274, (20)182820013, 182820019, (2)		
P05		202820044, 202820051, (2)222820253, 222820254, 222820255, 222820256, 222820257, 222820258, 222820259, 222820260, 222820261, 222820262,	3.11.2023 & 4.11.2023	Pharmaceutical Inorganic Chemistry
P05		222820263, 222820264, 222820265, 222820266, 222820267, 222820268, 222820269, 222820270, 222820271, 222820272, 222820273, 222820274,		
		212820001, 212820007, 212820011, 212820013,		

P06	Devaki Amma Memorial College of Pharmacy, Malappuram	(4)222820289, 222820290, 222820292, 222820293, 222820295, 222820297, 222820298, 222820299, 222820300, 222820302, 222820303, 222820304,	30.10.23	Human Anatomy and Physiology
		222820305, 222820306, 222820307, 222820308, 222820309, 222820311, 222820312, 222820313, 222820314, 222820315, 222820316,	31.10.203	
212820009, 212820011, 212820012, (3)222820289, 222820290, 222820292, 222820293, 222820294, 222820295, 222820296, 222820297, 222820298, 222820299, 222820300, 222820302, 222820303,		31.10.203	Pharmaceutics	
222820304, 222820305, 222820306, 222820307, 222820308, 222820309, 222820310, 222820311, 222820312, 222820313, 222820314, 222820315, 222820316, 222820317,		30.10.2023		
192820081, (1)212820001, 212820006, 212820011, 212820012, (4)222820289, 222820290, 222820292, 222820293, 222820294, 222820295, 222820296, 222820297, 222820298, 222820299, 222820300, 222820302, 222820303,		01.11.23	Medicinal Biochemistry	
222820304, 222820305, 222820306, 222820307, 222820308, 222820309, 222820310, 222820311, 222820312, 222820313, 222820314, 222820315, 222820316, 222820317,		02.11.23		
182820083, (1)192820081, (1)212820001, 212820006, 212820009, 212820011, (4)222820289, 222820290, 222820292, 222820293, 222820295, 222820296, 222820297, 222820298, 222820299, 222820300, 222820302, 222820303,		02.11.223	Pharmaceutical Organic Chemistry	
222820304, 222820305, 222820306, 222820307, 222820308, 222820309, 222820311, 222820312, 222820313, 222820314, 222820315, 222820316,		01.11.23		
P06		212820001, 212820009, 212820013, (3)222820289, 222820290, 222820292, 222820293, 222820294, 222820295, 222820296, 222820297, 222820298, 222820299, 222820300, 222820302, 222820303,	03.11.23	Pharmaceutical Inorganic Chemistry
		222820304, 222820305, 222820306, 222820307, 222820308, 222820309, 222820310, 222820311, 222820312, 222820313, 222820314, 222820315, 222820316, 222820317,	04.11.23	
P06		202820137, (1)212820046, 212820047, 212820049, (3)222820326, 222820327,		

P07	Ezhuthachan College of Pharmaceutical Sciences, Thiruvananthapuram	222820328, 222820330, 222820331, 222820333, 222820334, 222820335, 222820336, 222820337, 222820338, 222820339, 222820340, 222820341, 222820342, 222820343,	30.10.23	Human Anatomy and Physiology
P07		212820044, 212820049, 212820052, (3)222820326, 222820327, 222820328, 222820330, 222820331, 222820333, 222820334, 222820335, 222820336, 222820337, 222820338, 222820339, 222820340, 222820341, 222820342, 222820343,	31.10.23	Pharmaceutics
P07		202820122, (1)212820038, 212820039, 212820049, 212820058, 212820061, 212820063, (6)222820326, 222820327, 222820328, 222820330, 222820331, 222820333, 222820334, 222820335, 222820336, 222820337, 222820338, 222820339, 222820340, 222820341, 222820342, 222820343,	01.11.23	Medicinal Biochemistry
P07		192820132, (1)202820118, 202820121, 202820128, 202820131, 202820134, 202820137, (6)212820046, 212820058, (2)222820326, 222820327, 222820330, 222820331, 222820333, 222820334, 222820335, 222820336, 222820337, 222820338, 222820340, 222820341, 222820342, 222820343, (14)	02.11.23	Pharmaceutical Organic Chemistry
P07		202820118, 202820121, 202820128, 202820137, (4)212820047, 212820049, 212820058, 212820061, (4)222820326, 222820327, 222820328, 222820330, 222820331, 222820333, 222820334, 222820335, 222820336, 222820337, 222820338, 222820339, 222820340, 222820341, 222820342, 222820343, (16)	03.11.23	Pharmaceutical Inorganic Chemistry
P11		202820167, (1)212820181, 212820190, (2)222820649, 222820650, 222820651, 222820652, 222820653, 222820654, 222820655, 222820656, 222820657, 222820658, 222820659, 222820660, 222820661, 222820662, 222820663, 222820664, 222820665, 222820666, 222820667, 222820668, 222820670, (21)	31.10.23	Human Anatomy and Physiology
		202820161, (1)212820190, (1)222820649, 222820650, 222820651, 222820652, 222820653, 222820654, 222820655, 222820656, 222820657, 222820658, 222820659, 222820660, 222820661, 222820662, 222820663, 222820664, 222820665, 222820666, 222820667, 222820668,	30.10.23	Pharmaceutics

P11	Grace College of Pharmacy, Palakkad	222820670, (21)		
		202820145, (1)212820190, (1)222820649, 222820650, 222820651, 222820652, 222820653, 222820654, 222820655, 222820656, 222820657, 222820658, 222820659, 222820660, 222820661, 222820662, 222820663, 222820664, 222820665, 222820666, 222820667, 222820668, 222820670, (21)	01.11.23	Medicinal Biochemistry
P11		202820161, 202820167, (2)212820190, 212820207, (2)222820649, 222820650, 222820651, 222820652, 222820653, 222820654, 222820655, 222820656, 222820657, 222820658, 222820659, 222820660, 222820661, 222820662, 222820663, 222820664, 222820665, 222820666, 222820667, 222820668, 222820670, (21)	02.11.23	Pharmaceutical Organic Chemistry
P11		202820156, 202820161, (2)212820190, (1)222820649, 222820650, 222820651, 222820652, 222820653, 222820654, 222820655, 222820656, 222820657, 222820658, 222820659, 222820660, 222820661, 222820662, 222820663, 222820664, 222820665, 222820666, 222820667, 222820668, 222820670, (21)	03.11.23	Pharmaceutical Inorganic Chemistry
P11				
	Jamia Salafia Pharmacy College, Malappuram	212820148, 212820155, 212820173, (3)222820469, 222820470, 222820472, 222820473, 222820474, 222820476, 222820477, 222820478, 222820479, 222820480, 222820481, 222820482, 222820483, 222820484, 222820485, 222820488, 222820489, 222820490, (18)	30.10.23	Human Anatomy and Physiology
P12		212820148, 212820155, 212820163, (3)222820469, 222820470, 222820472, 222820473, 222820474, 222820476, 222820477, 222820478, 222820479, 222820480, 222820481, 222820482, 222820483, 222820484, 222820485, 222820488, 222820489, 222820490,	31.10.23	Pharmaceutics
P12		202820017, (1)212820148, 212820155, 212820159, 212820162, 212820164, 212820168, (6)222820469, 222820470, 222820472, 222820473, 222820474, 222820476, 222820477, 222820478, 222820479, 222820480, 222820481, 222820482, 222820483, 222820484, 222820485, 222820488, 222820489, 222820490,	01.11.23	Medicinal Biochemistry
P12		192820595, (1)202820017, (1)212820148, 212820155, 212820159, 212820162,		

P12		212820163, (5)222820469, 222820470, 222820472, 222820473, 222820474, 222820476, 222820477, 222820478, 222820479, 222820480, 222820481, 222820482, 222820483, 222820484, 222820485, 222820488, 222820489, 222820490,	02.11.23	Pharmaceutical Organic Chemistry
P12		212820148, 212820155, (2)222820469, 222820470, 222820472, 222820473, 222820474, 222820476, 222820477, 222820478, 222820479, 222820480, 222820481, 222820482, 222820483, 222820484, 222820485, 222820488, 222820489, 222820490,	03.11.23	Pharmaceutical Inorganic Chemistry
P17	National College of Pharmacy, Kozhikode	172820181, (1)182820200, (1)202820183, (1)212820217, 212820236, 212820244, (3)222820001, 222820002, 222820003, 222820004, 222820005, 222820006, 222820007, 222820008, 222820009, 222820010, 222820011, 222820012,	30.10.23 & 31.10.23	Human Anatomy and Physiology
P17		222820013, 222820014, 222820015, 222820016, 222820017, 222820018, 222820020, 222820021, 222820022, 222820023, 222820025, 222820026, 222820027, 222820028, 222820029, 222820030,		
P17		172820181, 172820208, (2)212820227, 212820232, 212820236, 212820239, (4)222820001, 222820002, 222820003, 222820004, 222820005, 222820006, 222820007, 222820008, 222820009, 222820010, 222820011, 222820012,	31.10.23 & 30.10.23	Pharmaceutics
P17		222820013, 222820014, 222820015, 222820016, 222820017, 222820018, 222820020, 222820021, 222820022, 222820023, 222820025, 222820026, 222820027, 222820028, 222820029, 222820030,		
P17		192820199, (1)212820217, 212820227, 212820236, 212820239, 212820244, (5)222820001, 222820002, 222820003, 222820004, 222820005, 222820006, 222820007, 222820008, 222820009, 222820010, 222820011, 222820012,	01.11.23 & 02.11.23	Medicinal Biochemistry
P17	222820013, 222820014, 222820015, 222820016, 222820017, 222820018, 222820020, 222820021, 222820022, 222820023, 222820025, 222820026, 222820027, 222820028, 222820029, 222820030,			
		192820199, (1)212820236, 212820237, 212820239, 212820244, (4)222820001, 222820002, 222820003, 222820004, 222820005,		

P17		222820006, 222820007, 222820008, 222820009, 222820010, 222820011, 222820012,	02.11.23 & 01.11.23	Pharmaceutical Organic Chemistry
		222820013, 222820014, 222820015, 222820016, 222820017, 222820018, 222820020, 222820021, 222820022, 222820023, 222820025, 222820027, 222820028, 222820029, 222820030,		
P17		172820181, 172820208, (2)182820200, (1)192820199, (1)202820183, (1)212820227, 212820236, 212820244, (3)222820001, 222820002, 222820003, 222820004, 222820005, 222820006, 222820007, 222820008, 222820009, 222820010, 222820011, 222820012,	03.11.23 & 04.11.23	Pharmaceutical Inorganic Chemistry
		222820013, 222820014, 222820015, 222820016, 222820017, 222820018, 222820020, 222820021, 222820022, 222820023, 222820025, 222820026, 222820027, 222820028, 222820029, 222820030,		
P18		202820223, (1)212820253, 212820254, 212820262, 212820263, 212820270, (5)222820505, 222820506, 222820507, 222820508, 222820509, 222820510, 222820511, 222820512, 222820513, 222820514, 222820515, 222820516,	30.10.23 & 31.10.23	Human Anatomy and Physiology
		222820517, 222820518, 222820519, 222820520, 222820521, 222820522, 222820523, 222820524, 222820526, 222820527, 222820528, 222820529, 222820530, 222820531, 222820532, 222820533, 222820534,		
P18		192820231, (1)212820254, 212820262, 212820266, (3)222820505, 222820506, 222820507, 222820508, 222820509, 222820510, 222820511, 222820512, 222820513, 222820514, 222820515, 222820516,	31.10.23 & 30.10.23	Pharmaceutics
		222820517, 222820518, 222820519, 222820520, 222820521, 222820522, 222820523, 222820524, 222820526, 222820527, 222820528, 222820529, 222820530, 222820531, 222820532, 222820533, 222820534,		
P18	Nazareth College of Pharmacy, Thiruvalla	192820231, (1)202820223, (1)212820259, 212820262, 212820270, (3)222820505, 222820506, 222820507, 222820508, 222820509, 222820510, 222820511, 222820512, 222820513, 222820514, 222820515, 222820516,	01.11.23 & 02.11.23	Medicinal Biochemistry
		222820517, 222820518, 222820519, 222820520, 222820521, 222820522, 222820523,		

P18		222820524, 222820526, 222820527, 222820528, 222820529, 222820530, 222820531, 222820532, 222820533, 222820534,		
		212820253, 212820254, 212820262, 212820263, 212820270, 212820271, (6)222820505, 222820506, 222820507, 222820508, 222820509, 222820510, 222820511, 222820512, 222820513, 222820514, 222820515, 222820516,	02.11.23 & 01.11.23	Pharmaceutical Organic Chemistry
P18		222820517, 222820518, 222820519, 222820520, 222820521, 222820522, 222820523, 222820524, 222820526, 222820527, 222820528, 222820529, 222820530, 222820531, 222820532, 222820533, 222820534,		
		212820253, 212820262, (2)222820505, 222820506, 222820507, 222820508, 222820509, 222820510, 222820511, 222820512, 222820513, 222820514, 222820515, 222820516,	03.11.23 & 04.11.23	Pharmaceutical Inorganic Chemistry
P18		222820517, 222820518, 222820519, 222820520, 222820521, 222820522, 222820523, 222820524, 222820526, 222820527, 222820528, 222820529, 222820530, 222820531, 222820532, 222820533, 222820534,		
		212820298, 212820304, 212820311, (3)222820037, 222820038, 222820039, 222820040, 222820041, 222820042, 222820043, 222820044, 222820045, 222820046, 222820048, 222820049, 222820050, 222820051, 222820052, 222820053, 222820054, 222820055, 222820056, 222820057,	30.10.2023	Human Anatomy and Physiology
P19		212820298, 212820304, 212820308, 212820311, (4)222820037, 222820038, 222820039, 222820040, 222820041, 222820042, 222820043, 222820044, 222820045, 222820046, 222820048, 222820049, 222820050, 222820051, 222820052, 222820053, 222820054, 222820055, 222820056, 222820057,	31.10.2023	Pharmaceutics
P19		212820298, 212820304, 212820313, (3)222820037, 222820038, 222820039, 222820040, 222820041, 222820042, 222820043, 222820044, 222820045, 222820046, 222820048, 222820049, 222820050, 222820051, 222820052, 222820053, 222820054, 222820055, 222820056, 222820057,	1.11.2023	Medicinal Biochemistry
P19	Nehru College of Pharmacy, Thiruvilwamala	182820276, (1)212820293,		

P19		212820298, 212820304, 212820313, (4)222820037, 222820038, 222820039, 222820040, 222820041, 222820042, 222820043, 222820044, 222820045, 222820046, 222820048, 222820049, 222820050, 222820051, 222820052, 222820053, 222820054, 222820055, 222820056, 222820057,	2.11.2023	Pharmaceutical Organic Chemistry
P19		212820298, 212820311, (2)222820037, 222820038, 222820039, 222820040, 222820041, 222820042, 222820043, 222820044, 222820045, 222820046, 222820048, 222820049, 222820050, 222820051, 222820052, 222820053, 222820054, 222820055, 222820056, 222820057,	3.11.2023	Pharmaceutical Inorganic Chemistry
P20	Nirmala College of Pharmacy, Ernakulam	202820297, 202820314, (2)212820327, 212820354, (2)222820073, 222820074, 222820075, 222820076, 222820077, 222820078, 222820079, 222820080, 222820081, 222820082, 222820083, 222820084, 222820085,	30.10.23 & 31.10.23	Human Anatomy and Physiology
P20		222820086, 222820087, 222820088, 222820089, 222820090, 222820091, 222820092, 222820093, 222820094, 222820095, 222820096, 222820097, 222820098, 222820099, 222820100, 222820101, 222820102,		
P20		212820327, (1)222820073, 222820074, 222820075, 222820076, 222820077, 222820078, 222820079, 222820080, 222820081, 222820082, 222820083, 222820084, 222820085,	31.10.23 & 30.10.23	Pharmaceutics
P20		222820086, 222820087, 222820088, 222820089, 222820090, 222820091, 222820092, 222820093, 222820094, 222820095, 222820096, 222820097, 222820098, 222820099, 222820100, 222820101, 222820102,		
P20		202820314, (1)212820327, 212820334, 212820350, (3)222820073, 222820074, 222820075, 222820076, 222820077, 222820078, 222820079, 222820080, 222820081, 222820082, 222820083, 222820084, 222820085,	01.11.23 & 02.11.23	Medicinal Biochemistry
P20	222820086, 222820087, 222820088, 222820089, 222820090, 222820091, 222820092, 222820093, 222820094, 222820095, 222820096, 222820097, 222820098, 222820099, 222820100, 222820101, 222820102,			
		212820327, 212820338, (2)222820073, 222820074, 222820075, 222820076,		

P20		222820077, 222820078, 222820079, 222820080, 222820081, 222820082, 222820083, 222820084, 222820085,	02.11.23 & 01.11.23	Pharmaceutical Organic Chemistry
P20		222820086, 222820087, 222820088, 222820089, 222820090, 222820091, 222820092, 222820093, 222820094, 222820095, 222820096, 222820097, 222820098, 222820099, 222820100, 222820101, 222820102,		
P20		202820295, (1)212820338, (1)222820073, 222820074, 222820075, 222820076, 222820077, 222820078, 222820079, 222820080, 222820081, 222820082, 222820083, 222820084, 222820085,	03.11.23 & 04.11.23	Pharmaceutical Inorganic Chemistry
P20		222820086, 222820087, 222820088, 222820089, 222820090, 222820091, 222820092, 222820093, 222820094, 222820095, 222820096, 222820097, 222820098, 222820099, 222820100, 222820101, 222820102,		
P21		222820542, 222820543, 222820544, 222820545, 222820546, 222820548, 222820549, 222820550, 222820551, 222820552, 222820553, 222820555, 222820556, 222820557, 222820558, (15)	30.10.2023	Human Anatomy and Physiology
P21		222820559, 222820560, 222820562, 222820563, 222820564, 222820565, 222820566, 222820568, 222820569, 222820570 (10) 212820363, 212820374, 212820382 (3)	31.10.2023	
P21		222820559, 222820560, 222820562, 222820563, 222820564, 222820565, 222820566, 222820568, 222820569, 222820570 (10) 212820363 (1)	30.10.23	Pharmaceutics
P21		222820542, 222820543, 222820544, 222820545, 222820548, 222820549, 222820550, 222820551, 222820552, 222820553, 222820555, 222820557, 222820558 (13)	31.10.2023	
P21	Pushpagiri College of Pharmacy, Tiruvalla	222820542, 222820543, 222820544, 222820548, 222820549, 222820550, 222820551, 222820553, 222820555, 222820557, 222820558 (11)	01.11.23	Medicinal Biochemistry
P21		222820559, 222820560, 222820562, 222820563, 222820564, 222820565, 222820566, 222820568, 222820569, 222820570 (10) 212820363, 212820377, 212820383 (3) 202820354 (1)	02.11.23	
P21		222820559, 222820560, 222820562, 222820563, 222820564, 222820565, 222820566, 222820568, 222820569, 222820570 (10) 212820363, 212820371, 212820383, 212820386 (4)	01.11.23	Pharmaceutical Organic Chemistry

P21		222820542, 222820543, 222820544, 222820545, 222820548, 222820549, 222820550, 222820551, 222820553, 222820555, 222820557, 222820558 (12)	02.11.23	
		222820542, 222820543, 222820544, 222820545, 222820546, 222820548, 222820549, 222820550, 222820551, 222820552, 222820553, 222820555, 222820557, 222820558, (14)	03.11.23	Pharmaceutical Inorganic Chemistry
P21		222820559, 222820560, 222820562, 222820563, 222820564, 222820565, 222820566, 222820568, 222820569, 222820570 (10) 212820363, 212820383 (2) 202820354 (1)	04.11.2023	
		172820516, (1)182820632, (1)192820627, 192820634, (2)202820545, 202820547, (2)212820112, 212820118, 212820120, (3)222820397, 222820398, 222820399, 222820400, 222820401, 222820402, 222820403, 222820404, 222820405,	30.10.23 & 31.10.23	Human Anatomy and Physiology
P23		222820406, 222820407, 222820408, 222820409, 222820410, 222820411, 222820412, 222820413, 222820414, 222820415, 222820416, 222820417, 222820418, 222820419, 222820420, 222820421,		
		192820622, 192820627, (2)212820112, 212820118, 212820120, (3)222820397, 222820398, 222820399, 222820400, 222820401, 222820402, 222820403, 222820404, 222820405,	31.10.23 & 30.10.23	Pharmaceutics
P23		222820406, 222820407, 222820408, 222820409, 222820410, 222820411, 222820412, 222820413, 222820414, 222820415, 222820416, 222820417, 222820418, 222820419, 222820420, 222820421,		
		172820516, 172820523, (2)182820622, 182820632, (2)192820627, 192820634, 192820636, (3)202820545, 202820547, 202820551, (3)212820112, 212820124, (2)222820397, 222820398, 222820399, 222820400, 222820401, 222820402, 222820403, 222820404, 222820405,	01.11.23 & 02.11.23	Medicinal Biochemistry
P23	Sree Krishna College of Pharmacy & Research Centre, Parassala, Thiruvananthapuram	222820406, 222820407, 222820408, 222820409, 222820410, 222820411, 222820412, 222820413, 222820414, 222820415, 222820416, 222820417, 222820418, 222820419, 222820420, 222820421,		
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P23		202820551, (4)212820111, 212820113, 212820118, 212820120, 212820124, (5)222820397, 222820398, 222820399, 222820400, 222820401, 222820402, 222820403, 222820404, 222820405, 222820406, 222820407, 222820408, 222820409, 222820410, 222820411, 222820412, 222820413, 222820414, 222820415, 222820416, 222820417, 222820418, 222820419, 222820420, 222820421,	01.11.23 & 01.11.23	Pharmaceutical Organic Chemistry
P23		172820516, (1)182820631, 182820632, (2)192820627, 192820628, 192820634, (3)202820545, 202820546, 202820547, 202820549, 202820551, (5)212820109, 212820110, 212820120, (3)222820397, 222820398, 222820399, 222820400, 222820401, 222820402, 222820403, 222820404, 222820405, 222820406, 222820407, 222820408, 222820409, 222820410, 222820411, 222820412, 222820413, 222820414, 222820415, 222820416, 222820417, 222820418, 222820419, 222820420, 222820421,	03.11.23 & 04.11.23	Pharmaceutical Inorganic Chemistry
P24		212820079, 212820095, (2)222820361, 222820362, 222820363, 222820364, 222820365, 222820366, 222820367, 222820368, 222820369, 222820370, 222820371, 222820372, 222820373, 222820374, 222820375, 222820376, 222820377,	30.10.2023	Human Anatomy and Physiology
P24		222820361, 222820362, 222820363, 222820364, 222820365, 222820366, 222820367, 222820368, 222820369, 222820370, 222820371, 222820372, 222820373, 222820374, 222820375, 222820376, 222820377,	31.10.2023	Pharmaceutics
P24	St. Joseph College of Pharmacy, Cherthala	202820366, (1)212820093, 212820095, (2)222820361, 222820362, 222820363, 222820364, 222820365, 222820366, 222820367, 222820368, 222820369, 222820370, 222820371, 222820372, 222820373, 222820374, 222820375, 222820376, 222820377,	1.11.2023	Medicinal Biochemistry
P24		202820374, 202820381, (2)212820081, 212820090, 212820095, (3)222820361, 222820362, 222820363, 222820364, 222820365, 222820366, 222820367, 222820368, 222820369, 222820370, 222820371, 222820372, 222820373, 222820374, 222820375, 222820376, 222820377,	2.11.2023	Pharmaceutical Organic Chemistry

P24		202820366, 202820381, (2)222820361, 222820362, 222820363, 222820364, 222820365, 222820366, 222820367, 222820368, 222820369, 222820370, 222820371, 222820372, 222820373, 222820374, 222820375, 222820376, 222820377,	3.11.2023	Pharmaceutical Inorganic Chemistry
P25	St. James College of Pharmaceutical Sciences, Chalakudy	202820397, 202820416, 202820420, (3)212820400, (1)222820145, 222820146, 222820147, 222820148, 222820149, 222820150, 222820151, 222820152, 222820153, 222820154, 222820155, 222820156, 222820157, 222820158, 222820159, 222820160, 222820161, 222820162, 222820163, 222820164, 222820165, 222820166, 222820168, 222820169, 222820170,	30.10.23 & 31.10.23	Human Anatomy and Physiology
P25		222820145, 222820146, 222820147, 222820148, 222820149, 222820150, 222820151, 222820152, 222820153, 222820154, 222820155, 222820156, 222820157, 222820158, 222820159, 222820160, 222820161, 222820162, 222820163, 222820164, 222820165, 222820166, 222820168, 222820169, 222820170,	31.10.23 & 30.10.23	Pharmaceutics
P25		192820406, (1)212820401, (1)222820145, 222820146, 222820147, 222820148, 222820149, 222820150, 222820151, 222820152, 222820153, 222820154, 222820155, 222820156, 222820157, 222820158, 222820159, 222820160, 222820161, 222820162, 222820163, 222820164, 222820165, 222820166, 222820168, 222820169, 222820170,	01.11.23 & 02.11.23	Medicinal Biochemistry
P25		202820397, (1)212820400, 212820404, 212820416, 212820422, (4)222820145, 222820146, 222820147, 222820148, 222820149, 222820150, 222820151, 222820152, 222820153, 222820154, 222820155, 222820156, 222820157, 222820158, 222820159, 222820160, 222820161, 222820162, 222820163, 222820164, 222820165, 222820166, 222820168, 222820169, 222820170,	02.11.23 & 01.11.23	Pharmaceutical Organic Chemistry
P25		222820145, 222820146, 222820147, 222820148, 222820149, 222820150, 222820151, 222820152, 222820153, 222820154, 222820155, 222820156, 222820157, 222820158, 222820159, 222820160, 222820161, 222820162,	03.11.23 & 04.11.23	Pharmaceutical Inorganic Chemistry

P25		222820163, 222820164, 222820165, 222820166, 222820168, 222820169, 222820170,		
P26	The Dale View College of Pharmacy & Research Centre, Thiruvananthapuram	192820433, (1)202820437, 202820440, 202820458, 202820462, (4)212820436, 212820441, 212820450, 212820454, 212820456, 212820458, (6)222820109, 222820110, 222820111, 222820113, 222820114,	30.10.23 & 31.10.23	Human Anatomy and Physiology
P26		222820115, 222820116, 222820117, 222820118, 222820119, 222820120, 222820121, 222820122, 222820123, 222820124, 222820125, 222820126, 222820128,		
P26		202820437, 202820440, 202820458, 202820462, (4)212820441, 212820450, (2)222820109, 222820110, 222820111, 222820113, 222820114,	31.10.23 & 30.10.23	Pharmaceutics
P26		222820115, 222820116, 222820117, 222820118, 222820119, 222820120, 222820121, 222820122, 222820123, 222820124, 222820125, 222820126, 222820128,		
P26		182820447, 182820450, 182820451, (3)192820433, (1)202820437, 202820440, 202820455, 202820462, (4)212820436, 212820441, 212820443, 212820444, 212820445, 212820450, 212820454, 212820456, 212820457, 212820458, (10)222820109, 222820110, 222820111, 222820113, 222820114,	01.11.23 & 02.11.23	Medicinal Biochemistry
P26		222820115, 222820116, 222820117, 222820118, 222820119, 222820120, 222820121, 222820122, 222820123, 222820124, 222820125, 222820126, 222820128,		
P26		182820451, (1)192820433, (1)202820440, 202820455, 202820459, (3)212820441, 212820444, 212820450, 212820451, 212820456, 212820458, (6)222820109, 222820110, 222820111, 222820113, 222820114,	02.11.23 & 01.11.23	Pharmaceutical Organic Chemistry
P26		222820115, 222820116, 222820117, 222820118, 222820119, 222820120, 222820121, 222820122, 222820123, 222820124, 222820125, 222820126, 222820128,		
		202820437, 202820440, 202820458, 202820462, (4)212820435, 212820441, 212820444, 212820450, 212820451, 212820456, (6)222820109, 222820110, 222820111, 222820113, 222820114,	03.11.23 & 04.11.23	Pharmaceutical Inorganic Chemistry
		222820115, 222820116, 222820117, 222820118, 222820119, 222820120, 222820121, 222820122, 222820123,		

P26		222820124, 222820125, 222820126, 222820128,		
		172820498, (1)192820496, (1)202820483, (1)212820469, 212820473, 212820474, 212820475, 212820478, 212820479, 212820480, 212820482, 212820485, (9)222820181, 222820182, 222820183, 222820184, 222820185, 222820186, 222820187, 222820188, 222820189, 222820190,	30.10.23 & 31.10.23	Human Anatomy and Physiology
P27		222820191, 222820192, 222820193, 222820194, 222820195, 222820196, 222820197, 222820198, 222820199, 222820200, 222820201, 222820202, 222820203, 222820204, 222820205, 222820206, 222820207, 222820208, 222820209, 222820210,		
		202820469, 202820470, 202820483, (3)212820473, 212820478, (2)222820181, 222820182, 222820183, 222820184, 222820185, 222820186, 222820187, 222820188, 222820189, 222820190,	31.10.23 & 30.10.23	Pharmaceutics
P27		222820191, 222820192, 222820193, 222820194, 222820195, 222820196, 222820197, 222820198, 222820199, 222820200, 222820201, 222820202, 222820203, 222820204, 222820205, 222820206, 222820207, 222820208, 222820209, 222820210,		
	K.V.M. College of Pharmacy, Cherthala	192820496, (1)202820469, 202820470, 202820483, (3)212820469, 212820473, 212820475, 212820479, (4)222820181, 222820182, 222820183, 222820184, 222820185, 222820186, 222820187, 222820188, 222820189, 222820190,	01.11.23 & 02.11.23	Medicinal Biochemistry
P27		222820191, 222820192, 222820193, 222820194, 222820195, 222820196, 222820197, 222820198, 222820199, 222820200, 222820201, 222820202, 222820203, 222820204, 222820205, 222820206, 222820207, 222820208, 222820209, 222820210,		
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		222820191, 222820192, 222820193, 222820194, 222820195, 222820196, 222820197, 222820198, 222820199, 222820200, 222820201, 222820202,		

P27		222820203, 222820204, 222820205, 222820206, 222820207, 222820208, 222820209, 222820210,		
		202820469, 202820483, (2)212820469, 212820475, 212820478, 212820479, (4)222820181, 222820182, 222820183, 222820184, 222820185, 222820186, 222820187, 222820188, 222820189, 222820190,		
P27		222820191, 222820192, 222820193, 222820194, 222820195, 222820196, 222820197, 222820198, 222820199, 222820200, 222820201, 222820202, 222820203, 222820204, 222820205, 222820206, 222820207, 222820208, 222820209, 222820210,	03.11.23 & 04.11.23	Pharmaceutical Inorganic Chemistry
P28	K.T.N. College of Pharmacy, Palakkad	222820577, 222820578, 222820579, 222820580, 222820581, 222820582, 222820583, 222820584, 222820585, 222820586, 222820587, 222820588,	30.10.23	Human Anatomy and Physiology
P28		222820577, 222820578, 222820579, 222820580, 222820581, 222820582, 222820583, 222820584, 222820585, 222820586, 222820587, 222820588,	31.10.23	Pharmaceutics
P28		192820545, (1)222820577, 222820578, 222820579, 222820580, 222820581, 222820582, 222820583, 222820584, 222820585, 222820586, 222820587, 222820588,	01.11.23	Medicinal Biochemistry
P28		212820510, (1)222820577, 222820578, 222820579, 222820580, 222820581, 222820582, 222820583, 222820584, 222820585, 222820586, 222820587, 222820588,	02.11.23	Pharmaceutical Organic Chemistry
P28		222820577, 222820578, 222820579, 222820580, 222820581, 222820582, 222820583, 222820584, 222820585, 222820586, 222820587, 222820588,	03.11.23	Pharmaceutical Inorganic Chemistry
P30		212820626, 212820627, (2)222820613, 222820614, 222820615, 222820616, 222820617, 222820618, 222820619, 222820620, 222820621, 222820622, 222820623, 222820624, 222820625, 222820626, 222820627, 222820628, 222820629, 222820630, 222820631, 222820632, 222820633,	30.10.23	Human Anatomy and Physiology
		212820626, 212820627, (2)222820613, 222820614, 222820615, 222820616, 222820617, 222820618, 222820619, 222820620, 222820621, 222820622, 222820623, 222820624, 222820625, 222820626, 222820627, 222820628, 222820629, 222820630,	31.10.23	Pharmaceutics

P30	Moulana College of Pharmacy, Perintalmanna	222820631, 222820632, 222820633,		
P30		212820616, 212820633, (2)222820613, 222820614, 222820615, 222820616, 222820617, 222820618, 222820619, 222820620, 222820621, 222820622, 222820623, 222820624, 222820625, 222820626, 222820627, 222820628, 222820629, 222820630, 222820631, 222820632, 222820633,	01.11.23	Medicinal Biochemistry
P30		212820626, 212820627, 212820633, (3)222820613, 222820614, 222820615, 222820616, 222820617, 222820618, 222820619, 222820620, 222820621, 222820622, 222820623, 222820624, 222820625, 222820626, 222820627, 222820628, 222820629, 222820630, 222820631, 222820632, 222820633,	02.11.23	Pharmaceutical Organic Chemistry
P30		212820633, (1)222820613, 222820614, 222820615, 222820616, 222820617, 222820618, 222820619, 222820620, 222820621, 222820622, 222820623, 222820624, 222820625, 222820626, 222820627, 222820628, 222820629, 222820630, 222820631, 222820632, 222820633, (21)	03.11.23	Pharmaceutical Inorganic Chemistry
P30				
P37	ELIMS College of Pharmacy ,Thrissur	222820757, 222820758, 222820760, 222820761, 222820762, 222820763, 222820764, 222820765, 222820766, 222820767,	30.10.23	Human Anatomy and Physiology
P37		222820757, 222820758, 222820760, 222820761, 222820762, 222820763, 222820764, 222820765, 222820766, 222820767,	31.10.23	Pharmaceutics
P37		222820757, 222820758, 222820760, 222820761, 222820762, 222820763, 222820764, 222820765, 222820766, 222820767,	01.11.23	Medicinal Biochemistry
P37		222820757, 222820758, 222820760, 222820761, 222820762, 222820763, 222820764, 222820765, 222820766, 222820767,	02.11.23	Pharmaceutical Organic Chemistry
P37		222820757, 222820758, 222820760, 222820761, 222820762, 222820763, 222820764, 222820765, 222820766, 222820767,	03.11.23	Pharmaceutical Inorganic Chemistry
P41		222820433, 222820434, 222820436, 222820437, 222820438, 222820439, 222820441, 222820442, 222820443, 222820444, 222820445, 222820446, 222820447, 222820448, 222820450, 222820452,	30.10.23	Human Anatomy and Physiology
		222820433, 222820434, 222820436, 222820437, 222820438, 222820439, 222820442, 222820443, 222820445, 222820446, 222820447, 222820448,	31.10.23	Pharmaceutics

P41	Dr.Moopen`s College of Pharmacy,Wayanad	222820449, 222820450, 222820452,		
P41		222820433, 222820434, 222820436, 222820437, 222820438, 222820439, 222820441, 222820442, 222820443, 222820444, 222820445, 222820446, 222820447, 222820448, 222820449, 222820450, 222820452,	01.11.23	Medicinal Biochemistry
P41		222820433, 222820434, 222820436, 222820437, 222820439, 222820441, 222820442, 222820443, 222820444, 222820445, 222820446, 222820447, 222820448, 222820450, 222820452,	02.11.23	Pharmaceutical Organic Chemistry
P41		222820433, 222820434, 222820436, 222820437, 222820439, 222820442, 222820443, 222820445, 222820446, 222820447, 222820448, 222820449, 222820450, 222820452,	03.11.23	Pharmaceutical Inorganic Chemistry

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