



VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

Affiliated to J.N.T.U.K-Kakinada, Approved by PCI & A.I.C.T.E, New Delhi
Mindhivanipalem (V), Sontyam(P), Anandapuram (M), Visakhapatnam (Dist)- 531173

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VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

(Approved by PCI & AICTE - New Delhi and Affiliated to JNTUK, KAKINADA)

Mindivanipalem (V), Sotyam (P), Anandapuram (M), Visakhapatnam, A.P. PIN :531 173,
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RESULT ANALYSIS


A.Y: 2021-22

Name of Program	Program Code	No.of Students Appeared	No. of Students Passed	Pass %
B.Pharmacy	00	32	31	96.87
M.Pharmacy (Pharmaceutics)	03	08	04	50
M.Pharmacy (Pharmaceutical Analysis)	16	11	04	36.36
Total	03	51	39	76.47


IOE

IOE
Incharge of Examinations
VISWANADHA INSTITUTE OF
PHARMACEUTICAL SCIENCES
VISAKHAPATNAM-531 173


Chief Superintendent


Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.Pharmacy II Semester (PCI) Regular/Supplementary Examinations June 2022

College name: VISWANANDHA INST OF PHARMACEUTICAL SCIENCES, ANADAPURAM(P):PK

Htno	Subcode	Subname	Grade	Credits
17PK1R0004	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	F	0
18PK1R0002	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0002	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0002	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0002	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0002	BP813PW	PROJECT WORK	A	6
18PK1R0003	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0003	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0003	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0003	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0003	BP813PW	PROJECT WORK	A	6
18PK1R0004	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0004	BP802T	SOCIAL AND PREVENTIVE PHARMACY	B	4
18PK1R0004	BP803ET1	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0004	BP804ET2	PHARMACEUTICAL REGULATORY SCIENCE	C	4
18PK1R0004	BP813PW	PROJECT WORK	B	6
18PK1R0005	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0005	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0005	BP803ET2	PHARMA MARKETING MANAGEMENT	C	4
18PK1R0005	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	C	4
18PK1R0005	BP813PW	PROJECT WORK	B	6
18PK1R0006	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	B	4
18PK1R0006	BP802T	SOCIAL AND PREVENTIVE PHARMACY	B	4
18PK1R0006	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0006	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0006	BP813PW	PROJECT WORK	O	6
18PK1R0007	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0007	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0007	BP803ET2	PHARMA MARKETING MANAGEMENT	C	4
18PK1R0007	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0007	BP813PW	PROJECT WORK	O	6
18PK1R0008	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0008	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0008	BP803ET2	PHARMA MARKETING MANAGEMENT	C	4
18PK1R0008	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	C	4
18PK1R0008	BP813PW	PROJECT WORK	O	6
18PK1R0009	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0009	BP802T	SOCIAL AND PREVENTIVE PHARMACY	B	4
18PK1R0009	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0009	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0009	BP813PW	PROJECT WORK	C	6
18PK1R0010	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0010	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0010	BP803ET2	PHARMA MARKETING MANAGEMENT	C	4
18PK1R0010	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	C	4

Htno	Subcode	Subname	Grade	Credits
18PK1R0010	BP813PW	PROJECT WORK	C	6
18PK1R0011	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	B	4
18PK1R0011	BP802T	SOCIAL AND PREVENTIVE PHARMACY	B	4
18PK1R0011	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0011	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	A	4
18PK1R0011	BP813PW	PROJECT WORK	O	6
18PK1R0012	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0012	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0012	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0012	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0012	BP813PW	PROJECT WORK	A	6
18PK1R0013	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0013	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0013	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0013	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0013	BP813PW	PROJECT WORK	O	6
18PK1R0014	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0014	BP802T	SOCIAL AND PREVENTIVE PHARMACY	F	0
18PK1R0014	BP803ET2	PHARMA MARKETING MANAGEMENT	C	4
18PK1R0014	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	D	4
18PK1R0014	BP813PW	PROJECT WORK	C	6
18PK1R0015	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0015	BP802T	SOCIAL AND PREVENTIVE PHARMACY	F	0
18PK1R0015	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0015	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0015	BP813PW	PROJECT WORK	O	6
18PK1R0016	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	B	4
18PK1R0016	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0016	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0016	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	A	4
18PK1R0016	BP813PW	PROJECT WORK	O	6
18PK1R0017	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0017	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0017	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0017	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	A	4
18PK1R0017	BP813PW	PROJECT WORK	O	6
18PK1R0018	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0018	BP802T	SOCIAL AND PREVENTIVE PHARMACY	F	0
18PK1R0018	BP803ET2	PHARMA MARKETING MANAGEMENT	C	4
18PK1R0018	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	C	4
18PK1R0018	BP813PW	PROJECT WORK	O	6
18PK1R0019	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0019	BP802T	SOCIAL AND PREVENTIVE PHARMACY	F	0
18PK1R0019	BP803ET2	PHARMA MARKETING MANAGEMENT	C	4
18PK1R0019	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	C	4
18PK1R0019	BP813PW	PROJECT WORK	B	6
18PK1R0020	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	C	4
18PK1R0020	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0020	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0020	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0020	BP813PW	PROJECT WORK	B	6

Htno	Subcode	Subname	Grade	Credits
18PK1R0021	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0021	BP802T	Social and Preventive Pharmacy	A	4
18PK1R0021	BP803ET2	Pharma Marketing Management	B	4
18PK1R0021	BP804ET1	Pharmaceutical Regulatory Science	A	4
18PK1R0021	BP813PW	Project Work	O	6
18PK1R0022	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0022	BP802T	Social and Preventive Pharmacy	C	4
18PK1R0022	BP803ET2	Pharma Marketing Management	B	4
18PK1R0022	BP804ET1	Pharmaceutical Regulatory Science	B	4
18PK1R0022	BP813PW	Project Work	O	6
18PK1R0023	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0023	BP802T	Social and Preventive Pharmacy	C	4
18PK1R0023	BP803ET2	Pharma Marketing Management	B	4
18PK1R0023	BP804ET1	Pharmaceutical Regulatory Science	B	4
18PK1R0023	BP813PW	Project Work	A	6
18PK1R0025	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0025	BP802T	Social and Preventive Pharmacy	B	4
18PK1R0025	BP803ET2	Pharma Marketing Management	B	4
18PK1R0025	BP804ET1	Pharmaceutical Regulatory Science	A	4
18PK1R0025	BP813PW	Project Work	C	6
18PK1R0026	BP801T	BIostatistics and Research Methodology	B	4
18PK1R0026	BP802T	Social and Preventive Pharmacy	B	4
18PK1R0026	BP803ET2	Pharma Marketing Management	B	4
18PK1R0026	BP804ET1	Pharmaceutical Regulatory Science	B	4
18PK1R0026	BP813PW	Project Work	O	6
18PK1R0027	BP801T	BIostatistics and Research Methodology	F	0
18PK1R0027	BP802T	Social and Preventive Pharmacy	D	4
18PK1R0027	BP803ET1	Pharma Marketing Management	D	4
18PK1R0027	BP804ET2	Pharmaceutical Regulatory Science	D	4
18PK1R0027	BP813PW	Project Work	C	6
18PK1R0030	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0030	BP802T	Social and Preventive Pharmacy	C	4
18PK1R0030	BP803ET2	Pharma Marketing Management	B	4
18PK1R0030	BP804ET1	Pharmaceutical Regulatory Science	B	4
18PK1R0030	BP813PW	Project Work	A	6
18PK1R0032	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0032	BP802T	Social and Preventive Pharmacy	B	4
18PK1R0032	BP803ET2	Pharma Marketing Management	B	4
18PK1R0032	BP804ET1	Pharmaceutical Regulatory Science	C	4
18PK1R0032	BP813PW	Project Work	O	6
18PK1R0033	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0033	BP802T	Social and Preventive Pharmacy	C	4
18PK1R0033	BP803ET2	Pharma Marketing Management	B	4
18PK1R0033	BP804ET1	Pharmaceutical Regulatory Science	B	4
18PK1R0033	BP813PW	Project Work	A	6
18PK1R0034	BP801T	BIostatistics and Research Methodology	C	4
18PK1R0034	BP802T	Social and Preventive Pharmacy	F	0
18PK1R0034	BP803ET2	Pharma Marketing Management	C	4
18PK1R0034	BP804ET1	Pharmaceutical Regulatory Science	B	4
18PK1R0034	BP813PW	Project Work	C	6
18PK1R0035	BP801T	BIostatistics and Research Methodology	C	4

Htno	Subcode	Subname	Grade	Credits
18PK1R0035	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0035	BP803ET2	PHARMA MARKETING MANAGEMENT	B	4
18PK1R0035	BP804ET1	PHARMACEUTICAL REGULATORY SCIENCE	B	4
18PK1R0035	BP813PW	PROJECT WORK	C	6
18PK1R0036	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	D	4
18PK1R0036	BP802T	SOCIAL AND PREVENTIVE PHARMACY	F	0
18PK1R0036	BP803ET1	PHARMA MARKETING MANAGEMENT	D	4
18PK1R0036	BP804ET2	PHARMACEUTICAL REGULATORY SCIENCE	D	4
18PK1R0036	BP813PW	PROJECT WORK	C	6

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 04-08-2022]

** Note:**

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Robert C. Kelly

Date:27.07.2022

Controller of Examinations

P. Uma Devi
Dr. P.UMADEV
 Principal
 Viswanatha Inst. of
 Pharmaceutical Sciences
 Visakhapatnam - 531 173



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Revaluation/Recounting Results for IV B.Pharmacy II semester (PCI) Regular/Suppl Examinations June-2022
College: VISWANANDHA INST OF PHARMACEUTICAL SCIENCES, ANADAPURAM(P):PK

Htno	Subcode	Subname	Grade	credits
17PK1R0004	BP801T	BIostatISTICS AND RESEARCH METHODOLOGY	No Change	No Change
18PK1R0015	BP802T	SOCIAL AND PREVENTIVE PHARMACY	No Change	No Change
18PK1R0036	BP802T	SOCIAL AND PREVENTIVE PHARMACY	D	4

Date:23-08-2022

Controller of Examinations

Dr. P.UMADEV I
Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.Pharmacy II semester (PCI) Advanced Supplementary Examinations Sep 2022

College name: VISWANANDHA INST OF PHARMACEUTICAL SCIENCES, ANADAPURAM(P):PK

Htno	Subcode	Subname	Grade	Credits
18PK1R0014	BP802T	SOCIAL AND PREVENTIVE PHARMACY	D	4
18PK1R0015	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4
18PK1R0018	BP802T	SOCIAL AND PREVENTIVE PHARMACY	D	4
18PK1R0019	BP802T	SOCIAL AND PREVENTIVE PHARMACY	D	4
18PK1R0027	BP801T	BIOSTATISTICS AND RESEARCH METHODOLOGY	AB	0
18PK1R0034	BP802T	SOCIAL AND PREVENTIVE PHARMACY	C	4

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 12-11-2022]

** Note:**

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Date:07.11.2022

Controller of Examinations

Dr. P.UMADEVI
Principal
Viswanadha Inst. of
Pharmaceutical Sciences
Visakhapatnam - 531 173



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of M.Pharmacy II semester (PCI) Regular/Supple. Examinations Nov 2022

College name: VISWANANDHA INST OF PHARMACEUTICAL SCIENCES, ANADAPURAM(P):PK

Htno	Subcode	Subname	Grade	Credits
19PK1S0303	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	D	4
19PK1S0303	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	F	0
19PK1S0305	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	F	0
20PK1S0301	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	C	4
20PK1S0301	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	D	4
20PK1S0302	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	B	4
20PK1S0302	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	D	4
20PK1S1601	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	F	0
20PK1S1603	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0
20PK1S1603	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	F	0
20PK1S1606	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0
21PK1S0301	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	B	4
21PK1S0301	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	C	4
21PK1S0301	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	D	4
21PK1S0301	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	D	4
21PK1S0301	MPH205PA	PHARMACEUTICS PRACTICAL III	O	3
21PK1S0301	MPH205PB	PHARMACEUTICS PRACTICAL IV	O	3
21PK1S0301	MPH206S	SEMINAR	O	4
21PK1S0302	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	B	4
21PK1S0302	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	D	4
21PK1S0302	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	D	4
21PK1S0302	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	B	4
21PK1S0302	MPH205PA	PHARMACEUTICS PRACTICAL III	A	3
21PK1S0302	MPH205PB	PHARMACEUTICS PRACTICAL IV	A	3
21PK1S0302	MPH206S	SEMINAR	A	4
21PK1S0303	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	F	0
21PK1S0303	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	D	4
21PK1S0303	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	F	0
21PK1S0303	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	D	4
21PK1S0303	MPH205PA	PHARMACEUTICS PRACTICAL III	A	3
21PK1S0303	MPH205PB	PHARMACEUTICS PRACTICAL IV	A	3
21PK1S0303	MPH206S	SEMINAR	A	4
21PK1S0305	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	D	4
21PK1S0305	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	D	4
21PK1S0305	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	D	4
21PK1S0305	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	F	0
21PK1S0305	MPH205PA	PHARMACEUTICS PRACTICAL III	O	3
21PK1S0305	MPH205PB	PHARMACEUTICS PRACTICAL IV	O	3
21PK1S0305	MPH206S	SEMINAR	O	4
21PK1S0306	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	F	0
21PK1S0306	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	D	4
21PK1S0306	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	D	4
21PK1S0306	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	D	4
21PK1S0306	MPH205PA	PHARMACEUTICS PRACTICAL III	A	3
21PK1S0306	MPH205PB	PHARMACEUTICS PRACTICAL IV	A	3

Htno	Subcode	Subname	Grade	Credits
21PK1S0306	MPH206S	SEMINAR	A	4
21PK1S0307	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	D	4
21PK1S0307	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	C	4
21PK1S0307	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	F	0
21PK1S0307	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	D	4
21PK1S0307	MPH205PA	PHARMACEUTICS PRACTICAL III	A	3
21PK1S0307	MPH205PB	PHARMACEUTICS PRACTICAL IV	O	3
21PK1S0307	MPH206S	SEMINAR	O	4
21PK1S0308	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	B	4
21PK1S0308	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	D	4
21PK1S0308	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	D	4
21PK1S0308	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	D	4
21PK1S0308	MPH205PA	PHARMACEUTICS PRACTICAL III	O	3
21PK1S0308	MPH205PB	PHARMACEUTICS PRACTICAL IV	O	3
21PK1S0308	MPH206S	SEMINAR	A	4
21PK1S0309	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	C	4
21PK1S0309	MPH202T	ADVANCED BIOPHARMACEUTICS & PHARMACOKINE	F	0
21PK1S0309	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	F	0
21PK1S0309	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	F	0
21PK1S0309	MPH205PA	PHARMACEUTICS PRACTICAL III	AB	0
21PK1S0309	MPH205PB	PHARMACEUTICS PRACTICAL IV	AB	0
21PK1S0309	MPH206S	SEMINAR	A	4
21PK1S1601	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0
21PK1S1601	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	C	4
21PK1S1601	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	C	4
21PK1S1601	MPA204T	HERBAL AND COSMETIC ANALYSIS	D	4
21PK1S1601	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	O	3
21PK1S1601	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	O	3
21PK1S1601	MPA206S	SEMINAR	O	4
21PK1S1602	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0
21PK1S1602	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	D	4
21PK1S1602	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	C	4
21PK1S1602	MPA204T	HERBAL AND COSMETIC ANALYSIS	C	4
21PK1S1602	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	A	3
21PK1S1602	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	A	3
21PK1S1602	MPA206S	SEMINAR	A	4
21PK1S1603	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	AB	0
21PK1S1603	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	AB	0
21PK1S1603	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	AB	0
21PK1S1603	MPA204T	HERBAL AND COSMETIC ANALYSIS	AB	0
21PK1S1603	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	O	3
21PK1S1603	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	O	3
21PK1S1603	MPA206S	SEMINAR	O	4
21PK1S1604	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0
21PK1S1604	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	D	4
21PK1S1604	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	C	4
21PK1S1604	MPA204T	HERBAL AND COSMETIC ANALYSIS	F	0
21PK1S1604	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	A	3
21PK1S1604	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	A	3
21PK1S1604	MPA206S	SEMINAR	A	4
21PK1S1605	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0

Htno	Subcode	Subname	Grade	Credits
21PK1S1605	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	C	4
21PK1S1605	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	C	4
21PK1S1605	MPA204T	HERBAL AND COSMETIC ANALYSIS	C	4
21PK1S1605	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	O	3
21PK1S1605	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	O	3
21PK1S1605	MPA206S	SEMINAR	O	4
21PK1S1607	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	D	4
21PK1S1607	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	B	4
21PK1S1607	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	B	4
21PK1S1607	MPA204T	HERBAL AND COSMETIC ANALYSIS	C	4
21PK1S1607	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	A	3
21PK1S1607	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	A	3
21PK1S1607	MPA206S	SEMINAR	A	4
21PK1S1608	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	D	4
21PK1S1608	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	C	4
21PK1S1608	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	B	4
21PK1S1608	MPA204T	HERBAL AND COSMETIC ANALYSIS	D	4
21PK1S1608	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	O	3
21PK1S1608	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	O	3
21PK1S1608	MPA206S	SEMINAR	O	4
21PK1S1610	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	D	4
21PK1S1610	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	C	4
21PK1S1610	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	B	4
21PK1S1610	MPA204T	HERBAL AND COSMETIC ANALYSIS	D	4
21PK1S1610	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	O	3
21PK1S1610	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	O	3
21PK1S1610	MPA206S	SEMINAR	O	4
21PK1S1611	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0
21PK1S1611	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	D	4
21PK1S1611	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	B	4
21PK1S1611	MPA204T	HERBAL AND COSMETIC ANALYSIS	D	4
21PK1S1611	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	A	3
21PK1S1611	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	O	3
21PK1S1611	MPA206S	SEMINAR	O	4
21PK1S1612	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	F	0
21PK1S1612	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	C	4
21PK1S1612	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	C	4
21PK1S1612	MPA204T	HERBAL AND COSMETIC ANALYSIS	D	4
21PK1S1612	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	A	3
21PK1S1612	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	A	3
21PK1S1612	MPA206S	SEMINAR	O	4
21PK1S1613	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	D	4
21PK1S1613	MPA202T	MODERN BIO-ANALYTICAL TECHNIQUES	C	4
21PK1S1613	MPA203T	QUALITY CONTROL AND QUALITY ASSURANCE	B	4
21PK1S1613	MPA204T	HERBAL AND COSMETIC ANALYSIS	D	4
21PK1S1613	MPA205PA	PHARMACEUTICAL ANALYSIS PRACTICAL III	O	3
21PK1S1613	MPA205PB	PHARMACEUTICAL ANALYSIS PRACTICAL IV	O	3
21PK1S1613	MPA206S	SEMINAR	O	4

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 18-12-2022]

**** Note:****

- * -1 in the filed of externals indicates student is absent for the respective subject.
- * -2 in the filed of externals indicates student result Withheld for the respective subject.
- * -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Date:13.12.2022

Controller of Examinations(PG)

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Revaluation/Recounting Results for M.Pharmacy II Semester (PCI) Regular/Supplementary Examinations, Nov-2022

College: VISWANANDHA INST OF PHARMACEUTICAL SCIENCES, ANADAPURAM(P):PK

Htno	Subcode	Subname	Grade	credits
21PK1S0303	MPH201T	MOLECULAR PHARMACEUTICS (NANO TECHNOLOGY	No Change	No Change
21PK1S0303	MPH203T	COMPUTER AIDED DRUG DEVELOPEMENT	D	4
21PK1S0305	MPH204T	FORMULATION DEVELOPMENT OF PHARMACEUTICA	B	4
21PK1S1601	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	No Change	No Change
21PK1S1602	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	No Change	No Change
21PK1S1605	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	No Change	No Change
21PK1S1612	MPA201T	ADVANCED INSTRUMENTAL ANALYSIS	No Change	No Change

Date:31-12-2022


Controller of Examinations(PG)



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