



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for M.Pharmacy II SEMESTER (R13) Regular / Supplementary Examinations , JUNE- 2018 .

College: VIGNAN PHARMACY COLLEGE, CHEBROLU (P):AB

Discrepancy pertaining to these results are to be submitted on or before 12-09-2018 with following documents at CE(PG) Office, JNTUK, Kakinada

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|------------------------------------------|----------|----------|---------|
| 14AB1S0301 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 16 | 29 | 0 |
| 14AB1S0302 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 15 | 21 | 0 |
| 16AB1S0302 | PCE32A | ADVANCED PHARMACEUTICAL TECHNOLOGY | 27 | -1 | 0 |
| 17AB1S0301 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 26 | 31 | 3 |
| 17AB1S0301 | IP32D | DRUG REGULATORY AFFAIRS | 29 | 39 | 3 |
| 17AB1S0301 | IP32E | ADVANCES IN DRUG DELIVERY SYSTEMS - LAB | 28 | 45 | 2 |
| 17AB1S0301 | PCE32A | ADVANCED PHARMACEUTICAL TECHNOLOGY | 29 | 35 | 3 |
| 17AB1S0301 | PCE32C | ADVANCED PHARMACEUTICAL TECHNOLOGY - LAB | 31 | 52 | 2 |
| 17AB1S0301 | PCEU32A | INDUSTRIAL PHARMACY | 26 | 40 | 3 |
| 17AB1S0301 | PCEU32B | SEMINAR | 80 | 0 | 2 |
| 17AB1S0302 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 30 | 20 | 0 |
| 17AB1S0302 | IP32D | DRUG REGULATORY AFFAIRS | 29 | 24 | 3 |
| 17AB1S0302 | IP32E | ADVANCES IN DRUG DELIVERY SYSTEMS - LAB | 27 | 41 | 2 |
| 17AB1S0302 | PCE32A | ADVANCED PHARMACEUTICAL TECHNOLOGY | 27 | 24 | 3 |
| 17AB1S0302 | PCE32C | ADVANCED PHARMACEUTICAL TECHNOLOGY - LAB | 26 | 46 | 2 |
| 17AB1S0302 | PCEU32A | INDUSTRIAL PHARMACY | 27 | 27 | 3 |
| 17AB1S0302 | PCEU32B | SEMINAR | 70 | 0 | 2 |
| 17AB1S0303 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 29 | 17 | 0 |
| 17AB1S0303 | IP32D | DRUG REGULATORY AFFAIRS | 29 | 42 | 3 |
| 17AB1S0303 | IP32E | ADVANCES IN DRUG DELIVERY SYSTEMS - LAB | 28 | 42 | 2 |
| 17AB1S0303 | PCE32A | ADVANCED PHARMACEUTICAL TECHNOLOGY | 27 | 33 | 3 |
| 17AB1S0303 | PCE32C | ADVANCED PHARMACEUTICAL TECHNOLOGY - LAB | 28 | 48 | 2 |
| 17AB1S0303 | PCEU32A | INDUSTRIAL PHARMACY | 28 | 35 | 3 |
| 17AB1S0303 | PCEU32B | SEMINAR | 75 | 0 | 2 |
| 17AB1S0304 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 34 | 36 | 3 |
| 17AB1S0304 | IP32D | DRUG REGULATORY AFFAIRS | 30 | 39 | 3 |
| 17AB1S0304 | IP32E | ADVANCES IN DRUG DELIVERY SYSTEMS - LAB | 31 | 48 | 2 |
| 17AB1S0304 | PCE32A | ADVANCED PHARMACEUTICAL TECHNOLOGY | 31 | 29 | 3 |
| 17AB1S0304 | PCE32C | ADVANCED PHARMACEUTICAL TECHNOLOGY - LAB | 32 | 53 | 2 |
| 17AB1S0304 | PCEU32A | INDUSTRIAL PHARMACY | 36 | 38 | 3 |
| 17AB1S0304 | PCEU32B | SEMINAR | 90 | 0 | 2 |
| 17AB1S0306 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 30 | 29 | 3 |
| 17AB1S0306 | IP32D | DRUG REGULATORY AFFAIRS | 28 | 41 | 3 |
| 17AB1S0306 | IP32E | ADVANCES IN DRUG DELIVERY SYSTEMS - LAB | 32 | 48 | 2 |
| 17AB1S0306 | PCE32A | ADVANCED PHARMACEUTICAL TECHNOLOGY | 29 | 42 | 3 |
| 17AB1S0306 | PCE32C | ADVANCED PHARMACEUTICAL TECHNOLOGY - LAB | 31 | 52 | 2 |
| 17AB1S0306 | PCEU32A | INDUSTRIAL PHARMACY | 29 | 40 | 3 |
| 17AB1S0306 | PCEU32B | SEMINAR | 85 | 0 | 2 |
| 17AB1S0307 | IP32A | ADVANCED IN DRUG DELIVERY SYSTEMS | 35 | 44 | 3 |
| 17AB1S0307 | IP32D | DRUG REGULATORY AFFAIRS | 33 | 42 | 3 |
| 17AB1S0307 | IP32E | ADVANCES IN DRUG DELIVERY SYSTEMS - LAB | 32 | 49 | 2 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|------------------------------------------|----------|----------|---------|
| 17AB1S0307 | PCE32A | ADVANCED PHARMACEUTICAL TECHNOLOGY | 33 | 45 | 3 |
| 17AB1S0307 | PCE32C | ADVANCED PHARMACEUTICAL TECHNOLOGY - LAB | 32 | 53 | 2 |
| 17AB1S0307 | PCEU32A | INDUSTRIAL PHARMACY | 36 | 40 | 3 |
| 17AB1S0307 | PCEU32B | SEMINAR | 95 | 0 | 2 |
| 17AB1S0401 | IP32D | DRUG REGULATORY AFFAIRS | 29 | 39 | 3 |
| 17AB1S0401 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 31 | 26 | 3 |
| 17AB1S0401 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 27 | 42 | 3 |
| 17AB1S0401 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 35 | 34 | 3 |
| 17AB1S0401 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 35 | 53 | 2 |
| 17AB1S0401 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 35 | 50 | 2 |
| 17AB1S0401 | PAQA32F | SEMINAR | 92 | 0 | 2 |
| 17AB1S0402 | IP32D | DRUG REGULATORY AFFAIRS | 31 | 42 | 3 |
| 17AB1S0402 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 36 | 36 | 3 |
| 17AB1S0402 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 33 | 43 | 3 |
| 17AB1S0402 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 35 | 38 | 3 |
| 17AB1S0402 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 37 | 56 | 2 |
| 17AB1S0402 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 35 | 55 | 2 |
| 17AB1S0402 | PAQA32F | SEMINAR | 95 | 0 | 2 |
| 17AB1S0403 | IP32D | DRUG REGULATORY AFFAIRS | 33 | 35 | 3 |
| 17AB1S0403 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 34 | 38 | 3 |
| 17AB1S0403 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 32 | 32 | 3 |
| 17AB1S0403 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 34 | 41 | 3 |
| 17AB1S0403 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 35 | 55 | 2 |
| 17AB1S0403 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 34 | 53 | 2 |
| 17AB1S0403 | PAQA32F | SEMINAR | 91 | 0 | 2 |
| 17AB1S0404 | IP32D | DRUG REGULATORY AFFAIRS | 29 | 36 | 3 |
| 17AB1S0404 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 26 | 24 | 3 |
| 17AB1S0404 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 28 | 43 | 3 |
| 17AB1S0404 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 31 | 30 | 3 |
| 17AB1S0404 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 32 | 53 | 2 |
| 17AB1S0404 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 34 | 48 | 2 |
| 17AB1S0404 | PAQA32F | SEMINAR | 85 | 0 | 2 |
| 17AB1S0405 | IP32D | DRUG REGULATORY AFFAIRS | 29 | 38 | 3 |
| 17AB1S0405 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 25 | 30 | 3 |
| 17AB1S0405 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 30 | 36 | 3 |
| 17AB1S0405 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 27 | 33 | 3 |
| 17AB1S0405 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 33 | 51 | 2 |
| 17AB1S0405 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 35 | 52 | 2 |
| 17AB1S0405 | PAQA32F | SEMINAR | 90 | 0 | 2 |
| 17AB1S0406 | IP32D | DRUG REGULATORY AFFAIRS | 33 | 34 | 3 |
| 17AB1S0406 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 34 | 38 | 3 |
| 17AB1S0406 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 32 | 46 | 3 |
| 17AB1S0406 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 34 | 40 | 3 |
| 17AB1S0406 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 36 | 54 | 2 |
| 17AB1S0406 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 35 | 53 | 2 |
| 17AB1S0406 | PAQA32F | SEMINAR | 94 | 0 | 2 |
| 17AB1S0407 | IP32D | DRUG REGULATORY AFFAIRS | 33 | 40 | 3 |
| 17AB1S0407 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 34 | 30 | 3 |
| 17AB1S0407 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 33 | 42 | 3 |
| 17AB1S0407 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 33 | 38 | 3 |
| 17AB1S0407 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 34 | 53 | 2 |

| Htno | Subcode | Subname | Internal | External | credits |
|------------|---------|------------------------------------------|----------|----------|---------|
| 17AB1S0407 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 35 | 52 | 2 |
| 17AB1S0407 | PAQA32F | SEMINAR | 91 | 0 | 2 |
| 17AB1S0408 | IP32D | DRUG REGULATORY AFFAIRS | 32 | 35 | 3 |
| 17AB1S0408 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 34 | 32 | 3 |
| 17AB1S0408 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 33 | 43 | 3 |
| 17AB1S0408 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 37 | 38 | 3 |
| 17AB1S0408 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 37 | 57 | 2 |
| 17AB1S0408 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 36 | 55 | 2 |
| 17AB1S0408 | PAQA32F | SEMINAR | 96 | 0 | 2 |
| 17AB1S0409 | IP32D | DRUG REGULATORY AFFAIRS | 34 | 36 | 3 |
| 17AB1S0409 | PAQA32A | ADVANCED PHARMACEUTICAL ANALYSIS-II | 32 | 24 | 3 |
| 17AB1S0409 | PAQA32B | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 33 | 40 | 3 |
| 17AB1S0409 | PAQA32C | QUALITY ASSURANCE OF PHARMACEUTICALS-I | 35 | 35 | 3 |
| 17AB1S0409 | PAQA32D | ADVANCED PHARMACEUTICAL ANALYSIS - II - | 36 | 54 | 2 |
| 17AB1S0409 | PAQA32E | PHYTOPHARMACEUTICAL AND BIOLOGICAL ANALY | 35 | 52 | 2 |
| 17AB1S0409 | PAQA32F | SEMINAR | 93 | 0 | 2 |

****Note:1)**For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in)

****NOTE:2** [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: **19-09-2018**]

****NOTE:3** [Please inform to the students to enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

****NOTE:**

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

-2 in the filed of externals indicates student result is withheld for the respective subject.

-3 in the filed of externals indicates Malpractice for the respective subject.]

Date:05-09-2018

N. Mohan Rao
Controller of Examinations