

NIPER-Ahmedabad Teaching Schedule for M.S. (Pharm)

Batch: 2020-22. First Semester: Week-2

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|-------------------------|---|---|---|--|--|---|
| Date | 16-11-2020 | 17-11-2020 | 18-11-2020 | 19-11-2020 | 20-11-2020 | 21-11-2020 |
| 9.00 – 10.00 am | | PA-510 - [PA] CR-IV Separation techniques-PS | EL-504 - [MC] CR-I Industrial safety and green chemistry-BS | PA-540 - [PA] CR-IV BA/BE fundamentals-PS | PA-510 - [PA] CR-IV Separation techniques-PS | PA-510 - [PA] SR-I Separation techniques-PS |
| | | PE-530 - [PE] CR-II Packaging Techniques and Machineries-DB | EL-509-[PC] CR-II Biology of malaria-HK | BT-530 - [BT] CR-II Proteins and Nucleic Acids-GS | EL-504-[MC] CR-II Industrial safety and green chemistry-BS | MC-510- [MC] CR-III Drug likeness-AMS |
| | | MC-510- [MC] CR-III Drug likeness-AMS | BT-510 [BT] CR-III Genome Organization-AMM | MC-510-[MC] CR-III Drug likeness-AMS | MD-510 – [MD] X-ray generation-GK CR-III | NP-520 - [NP] CR-II Advanced extraction techniques-SC |
| | | NP-540 - [NP] CR-I Total synthesis of Natural Product-SS | MD-520 – [MD] CR-IV Material classes-GK | EL-507-[NP] CR-I Secondary Metabolism-SS | NP-520 - [NP] CR-I Advanced extraction techniques-SC | BT-510 –[BT] CR-I Replication-AMM |
| | | PC-520 - [PC,BT] SR-I Introduction to Receptor Biology-PB | PE-510 - [PE,PA] SR-I Preformulation-RT | PC-530 - [PC,PE] SR-I Basics of experimental pharmacology-HK | PE-520- [PE,PC] SR-I Introduction to Biopharmaceutics-RT | PE-520 - [PE,PC] Auditorium Introduction to Biopharmaceutics-RT |
| | | MD-510 – [MD] SR-II X-ray generation-GK | NP-540 - [NP] SR-II Total synthesis of Natural Product-SS | MD-520 – [MD] SR-II Material classes-GK | BT-510 –[BT] SR-II Genome Organization-AMM | MD-510 – [MD] CR-IV X-ray generation-GK |
| 10.05 - 11.05 am | | BT-520-[BT,PA,MD,MC,PC] Auditorium Cell Structure and Function, Tools and Techniques-GS | MC-530 [MC,NP,PA,MD,PE,BT,PC] Auditorium Spectroscopy-RR | GE-511 [NP,BT,PE,MC,PA,PC,MD] Auditorium | GE-511 [NP,BT,PE,MC,PA,PC,MD] Auditorium | BT-520-[BT,PA,MD,MC,PC] Auditorium Cell Structure and Function, Tools and Techniques-GS |
| | | PE-540 - [PE,NP] SR-I New Drug Application-DB | | | | EL-502- [PE,NP] SR-I Biotechnology in pharmaceutical perspective-SB |
| 11.05 - 11.15 am | Tea Break | | | | | |
| | MC-520-[MC] CR-II Rearrangement, Oxidation and Reduction reactions-BS | | | | | |

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| Holiday | | | | | | |
| 11.15 am -12.15 pm | | PA-520 - [PA,PE,NP] Auditorium Solid State Characterization- RS | GE-520 [PE,PA,MD,MC,NP,PC] Auditorium Fundamentals of Intellectual Property-RT | GE-510 [NP,BT,PE,MC,PA,PC,MD] Auditorium Statistics-SB | GE-510 [NP,BT,PE,MC,PA,PC,MD] Auditorium Statistics-SB | MC-530 [MC,NP,PA,MD,PE,BT,PC] Auditorium Spectroscopy-RR |
| | | PC-520 - [PC, BT] SR-I Introduction to Receptor Biology -PB | BT-530 [BT] CR-I Proteins and Nucleic Acids- GS | | | |
| 12.20 - 1.20 pm | | PC-510 - [PC] CR-I Pathophysiology-HK | NP-530 - [NP] CR-I Threatened/endangered medicinal plants- SC | MD-530 – [MD] CR-I Material classes-GK | PC-520 - [PC, BT] SR-I Introduction to Receptor Biology -PB | |
| | | NP-510 [NP,MC,PE,BT] Auditorium Separation Techniques-AK | MC-520-[MC] CR-II Rearrangement, Oxidation and Reduction reactions-BS | NP-510 [NP,MC,PE,BT] Auditorium Separation Techniques-AK | PA-520 - [PA,PE,NP] Auditorium Solid State Characterization- RS | |
| | | | PE-510 - [PE,PA] SR-I Salt selection-DB | PC-540-[PC,PA] SR-I Biotransformation of drugs-HK | | |
| | | PA-530 - [PA] CR-I Introduction to Pharmacopelias -RS | BT-540 – [BT] CR-II Yeast as a Model Organism- NK | | BT-540 – [BT] CR-II Yeast as a Model Organism- NK | |
| 1.20 -2.20 pm | Lunch Break | | | | | |
| 2.20– 6.00 pm | LG-510 (Practical) | | | | | |
| NP: Natural Products , BT: Biotechnology; PA: Pharmaceutical Analysis ;PE: Pharmaceutics,MC: Medicinal Chemistry;PC: Pharmacology and Toxicology; MD: Medical Devices CR: Classroom, SR : Seminar room | | | | | | |
| Kindly note : Free lectures (No scheduled class in time table) are meant to be used for library sessions, Assignments, contact hrs or lab journals *Free slot for remedial classes/tutorials | | | | | | |