

| Day | 8.45-9.40 | 9.40-10.35 | 10.35-11.30 | 11.30-12.25 | 12.25-1.20 | 1.20-2.15 | 2.15-3.10 | 3.10-4.05 | 4.05-5.30 | |
|---|---|--|---|---|------------|---|---|-----------|-----------|--|
| W E D N E S D A Y | TUTORIALS/EXTRA CLASSES FOR SEMESTER I | | | | | | | | | |
| | BOT 305 Evolutionary Biology R Geeta, AK Pandey, S Goel, P Panjabi, L (LH1) | BOT 302 Microbes and Microbial Technology VP Singh R Kapoor L (LH1) | BOT 307 Genomics and Proteomics Renu Deswal, Manu Agarwal, A Jagannath, S Goel L (LH1) | BOT 307 Genomics and Proteomics Renu Deswal, Manu Agarwal, A Jagannath, S Goel L (LH1) | | BOT 307 Genomics and Proteomics Renu Deswal, P (Lab 1) | | | | |
| | | | | | | | | | | |
| T H U R S D A Y | BOT 103 Physiology and Biochemistry SC Bhatla, Renu Deswal Girish Mishra CS Seth L (LH 2) | BOT 104 Recombinant DNA Technology and Proteomics Arun Jagannth, Y Mudgil L (LH 2) | BOT 103 Physiology and Biochemistry SC Bhatla, Renu Deswal, Girish Mishra, CS Seth P (Lab 5) – Group II | | | | | | | |
| | | | BOT 104 Recombinant DNA Technology and Proteomics Arun Jagannath, Y Mudgil P (Lab 2) – Group I | | | | | | | |
| | BOT 306 Bioinformatics, Computational Biology & Biostatistics A Jagannath, S Das, R Baishya, Guest Faculty L (Lab 3) | BOT 306 Bioinformatics, Computational Biology & Biostatistics A Jagannath, S Das, R Baishya, Guest Faculty P (Lab 3) | | | | BOT 306 Bioinformatics, Comp. Biology & Biostatistics A Jagannath, S Das, R Baishya, Guest Faculty L (Lab 3) | BOT 308** Immunology A Srivastava**, Y Mudgil P (Lab 1) | | | |
| | | | | | | | | | | |

| Day | 8.45-9.40 | 9.40-10.35 | 10.35-11.30 | 11.30-12.25 | 12.25-1.20 | 1.20-2.15 | 2.15-3.10 | 3.10-4.05 | 4.05-5.30 |
|--------------------------------------|---|---|--|---|------------|---|-----------|-----------|-----------|
| F R I D A Y | BOT 102 Genetics and Cytogenetics VP Singh S Lakhanpaul S Goel P Panjabi L (LH 2) | BOT 101 Cell and Molecular Biology SB Babbar S M-Leighton Sandip Das L (LH 2) | BOT 101 Cell and Molecular Biology SB Babbar, S M-Leighton, Sandip Das P (Lab 5) – Group II BOT 102 Genetics and Cytogenetics VP Singh, S Goel, S Lakhanpaul, P Panjabi P (Lab 2) – Group I | | | | | | |
| | BOT 308** Immunology A Srivastava** L (LH1) | BOT 308** Immunology A Srivastava** L (LH1) | BOT 303 Advances in Archegoniatae PL Uniyal, Sandip Das L (LH1) | BOT 304 Principles of Ecology KS Rao, R Baishya L (LH1) | | BOT 304 Principles of Ecology KS Rao, R Baishya P (Lab 1) | | | |
| | | | | | | | | | |
| S A T U R D A Y | TUTORIALS/EXTRA CLASSES FOR SEMESTER I | | | | | | | | |
| | (LH1)TUTORIALS/EXTRA CLASSES FOR SEMESTER III | BOT 301 Algae, Environment and Human Welfare G Mishra C S Seth, Guest Faculty | BOT 304 Principles of Ecology KS Rao, R Baishya L (LH1) | TUTORIALS/EXTRA CLASSES FOR SEMESTER III | | TUTORIALS/EXTRA CLASSES FOR SEMESTER III | | | |
| | | | | | | | | | |

**** - Scheduled as per request of the guest faculty.**

LH1 = Room No. 207 (Dream Building); LH2 = Room No. 37, Lab 1 = Lab. No. 22, Lab 2 = Lab No. 26, Lab 3 = Lab. No. 41, Lab 4 = Lab No. 43, Lab 5 = Lab No. 45

Dated: July 19, 2017

K. S. Rao
Head of the Department

**DEPARTMENT OF BOTANY
UNIVERSITY OF DELHI**

Teaching Schedule – Semesters II and IV (Jan – May 2018; w.e.f. Jan 01, 2018)

| Day | 8.45-9.40 | 9.40-10.35 | 10.35-11.30 | 11.30-12.25 | 12.25-1.20 | 1.20-2.15 | 2.15-3.10 | 3.10-4.05 | 4.05-5.00 | |
|--|--|--|--|-------------|------------|-----------|-----------|-----------|-----------|----------------------|
| M O N D A Y | BOT 201 Developmental Biology S B Babbar, Suman Lakhanpaul, Rajesh Tandon, PL Uniyal, Vishnu Bhat L3 (Room no. 37) | BOT 204 Pathogens and Pests of Crop Plants Sudeshna Mazumdar- Leighton, Rupam Kapoor, Guest faculty L3 (Room no. 37) | BOT 201 Developmental Biology Suman Lakhanpaul, Rajesh Tandon, PL Uniyal, Vishnu Bhat P (Lab 2/26) – Group I | | | | | | | |
| | | | BOT 204 Pathogens and Pests of Crop Plants Sudeshna Mazumdar-Leighton, Rupam Kapoor, Guest faculty P (Lab 3/43) – Group II | | | | | | | |
| | | BOT 401 In Vitro Technologies and Industrial Applications Veena Agrawal, C.S. Seth, Guest faculty L1 (Room no. 208) | BOT 401 In Vitro Technologies and Industrial Applications Veena Agrawal, C.S. Seth, Guest faculty P (Lab 4/45) – Group I | | | | | | | |
| | BOT 405 Agricultural Ecology – Principles and Applications KS Rao, Ratul Baishya L 2 (Room no. 207) | | BOT 405 Agricultural Ecology – Principles and Applications KS Rao, Ratul Baishya P (Lab 1/22) | | | | | | | Extra classes |

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|---|---|--|--|--------------------|-------------------|------------------|--------------------|----------------------|--------------------|
| T U E S D A Y | BOT 406 Advanced Plant Systematics AK Pandey, R Geeta, Guest faculty L 1(Room no. 208) | | BOT 406 Advanced Plant Systematics AK Pandey, R Geeta, Guest faculty P (Lab 1/22) | | | | | Extra classes | |
| | | BOT 401 In Vitro Technologies and Industrial Applications Veena Agrawal, C.S. Seth, Guest faculty L1 (Room no. 208) | BOT 401 In Vitro Technologies and Industrial Applications Veena Agrawal, C.S. Seth, Guest faculty P (Lab 4/45) - Group II | | | | | | |
| EXTRA CLASSES FOR BOT 201, 202, 203, 204 | | | | | | | | | |
| Day | 8.45-9.40 | 9.40-10.35 | 10.35-11.30 | 11.30-12.25 | 12.25-1.20 | 1.20-2.15 | 2.15-3.10 | 3.10-4.05 | 4.05-5.00 |
| W E D N E S D A Y | BOT 203 Plant Biotechnology and Resource Utilization Veena Agrawal, Arun Jagannath, Guest faculty L3 (Room no. 37) | BOT 202 Systematics, Evolution and Environmental Science KS Rao, AK Pandey, R Geeta, Ratul Baishya L3 (Room no. 37) | BOT 203 Plant Biotechnology and Resource Utilization Veena Agrawal, Arun Jagannath, Guest faculty P (Lab 3/43) – Group I BOT 202 Systematics, Evolution and Environmental Science KS Rao, AK Pandey, R Geeta, Ratul Baishya P (Lab 1/22) – Group II | | | | Extra class | Extra class | Extra class |
| | BOT 408 Topics in Plant Physiology and Biochemistry SC Bhatla, Renu Deswal, Girish Mishra L 1 (Room no. 208) BOT 402 | BOT 408 Topics in Plant Physiology and Biochemistry SC Bhatla, Renu Deswal, Girish Mishra P (Lab 4/45) | | | | | Extra class | | |

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|--|---|--|--|-------------|------------|-----------|----------------------------------|-----------|-----------|
| | Reproductive Biology of Flowering Plants Vishnu Bhat, Rajesh Tandon L 2 (Room no. 207) | | BOT 402 Reproductive Biology of Flowering Plants Vishnu Bhat, Rajesh Tandon P (Lab 2/26) | | | | | | |
| T H U R S D A Y | BOT 204 Pathogens and Pests of Crop Plants Sudeshna Mazumdar-Leighton, Rupam Kapoor, Guest faculty L 3 (Room no. 37) | BOT 201 Developmental Biology S B Babbar, Suman Lakhanpaul, Rajesh Tandon, PL Uniyal, Vishnu Bhat L 3 (Room no. 37) | BOT 201 Developmental Biology Suman Lakhanpaul, Rajesh Tandon, PL Uniyal, Vishnu Bhat P (Lab 2/26) – Group II BOT 204 Pathogens and Pests of Crop Plants Sudeshna Mazumdar-Leighton, Rupam Kapoor, Guest faculty P (Lab 3/43) – Group I | | | | Extra class/contact hours | | |
| | BOT 404 Advanced Genetics and Plant Breeding Suman Lakhanpaul, Shailendra Goel, Priya Panjabi L 1 (Room no. 208) | | BOT 404 Advanced Genetics and Plant Breeding Suman Lakhanpaul, Shailendra Goel, Priya Panjabi P (Lab 1/22) | | | | DISSERTATION | | |
| | BOT 407 Contemporary Concepts and Methods in Cell Biology SB Babbar, Sandip Das, Yashwanti Mudgil L 2 (Room no. 207) | | BOT 407 Contemporary Concepts and Methods in Cell Biology SB Babbar, Sandip Das, Yashwanti Mudgil P (Lab 4/45) | | | | | | |
| Day | 8.45-9.40 | 9.40-10.35 | 10.35-11.30 | 11.30-12.25 | 12.25-1.20 | 1.20-2.15 | 2.15-3.10 | 3.10-4.05 | 4.05-5.00 |

| | | | | |
|--|---|---|---|-----------------------------------|
| F R I D A Y | BOT 202 Systematics, Evolution and Environmental Science AK Pandey, R Geeta, KS Rao, Ratul Baishya L 3(Room no. 37) | BOT 203 Plant Biotechnology and Resource Utilization Veena Agrawal, Arun Jagannath, Guest faculty L 3(Room no. 37) | BOT 203 Plant Biotechnology and Resource Utilization Veena Agrawal, Arun Jagannath, Guest faculty P (Lab 3/43) – Group II BOT 202 Systematics, Evolution and Environmental Science AK Pandey, R Geeta, KS Rao, Ratul Baishya P (Lab 1/22) – Group I | Extra class/contact hours/ |
| | BOT 403 Molecular Interactions of Plants with Symbionts, Pathogens and Pests Sudeshna Mazumdar-Leighton, Rupam Kapoor, Guest faculty L 1 (Room no. 208) | | BOT 403 Molecular Interactions of Plants with Symbionts, Pathogens and Pests Sudeshna Mazumdar-Leighton, Rupam Kapoor, Guest faculty P (Lab 2/26) | DISSERTATION |
| S A T U R D A Y | Extra classes for BOT 201, 202,203,204 | | | |
| | DISSERTATION | | | |

IN ADDITION TO DISSERTATION SLOTS MENTIONED ABOVE, DISCUSSIONS COULD ALSO BE HELD DURING EXTRA CLASS SLOTS IF NO CLASSES ARE SCHEDULED.

LH 1 = Room No. 208, LH 2 = Room No. 207, LH 3 = Room No. 37, Lab 1 = Lab. No. 22, Lab 2 = Lab No. 26, Lab 3 = Lab. No. 43, Lab 4 = Lab No. 45.

Important: Extra classes may be held only till March 31, 2017. No extra classes will be held in April 2017.

Dated:

Head of the Department