

TimeTable > Set Time Table

AGRICULTURE NOT APPLICABLE AGRICULTURE-2nd-Sem Sec-A 2/23/2019 View

Select Employee Select Subject Select Type Select Group

View Time Table [18-02-2019] To [24-02-2019]

| Periodcode | Timings | Monday (18-02-2019) | Tuesday (19-02-2019) | Wednesday (20-02-2019) | Thursday (21-02-2019) | Friday (22-02-2019) | Saturday (23-02-2019) | Sunday (24-02-2019) |
|------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| 1 | 09:40 - 10:25 [I] | Divya Rawat [Introductory Entomology](Theory-Agri-206T)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | Chandramauli Sharan Pandey [Introductory Plant Pathology](Theory-Agri-207T)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (N) | Divya Rawat [Introductory Entomology](Theory-Agri-206T)- (Feb 15 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | Shalini Agrawal [Weed Management - LAB](Practical-Agri-204P)- (Feb 11 2019 - Jul 31 2019) (Attendance Marked) (Y) | Anuj Gupta [Elements of Genetics] (Theory-Agri-205T)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | Ashwani Sanghi [Elementary Plant Biochemistry-LAB] (Practical-Agri-203P)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | |
| 2 | 10:25 - 11:10 [II] | Chandramauli Sharan Pandey [Introductory Plant Pathology](Theory-Agri-207T)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | Shalini Agrawal [Weed Management] (Theory-Agri-204T)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (N) | Arnab Khanda [Fundamentals of Soil Science](Theory-Agri-201T)- (Feb 15 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | Shalini Agrawal [Weed Management - LAB](Practical-Agri-204P)- (Feb 11 2019 - Jul 31 2019) (Attendance Marked) (Y) | Chandramauli Sharan Pandey [Introductory Plant Pathology](Theory-Agri-207T)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | Ashwani Sanghi [Elementary Plant Biochemistry-LAB] (Practical-Agri-203P)- (Feb 11 2019 - Jul 31 2019) (Attendance Not Marked) (Y) | |

Time table master.

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| S.No. | Type | From Date | To Date | Course | Subject | Title | Description | Link |
|-------|-------|-------------|-------------|---------------------------|--------------------------------|------------------------------|----------------------------------------------|------|
| 1 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | CHROMOSOMES | View |
| 2 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | CENTROMERE | View |
| 3 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | GENETIC CODE | View |
| 4 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | TRANSLATION | View |
| 5 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | REGULATION OF GENE EXPRESSION IN PROKARYOTES | View |
| 6 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | GENE INTERACTIONS | View |
| 7 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | CHROMOSOMAL ABERRATIONS | View |
| 8 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | CHROMOSOME THEORY OF INHERITANCE | View |
| 9 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | POST TRANSCRIPTIONAL MODIFICATIONS | View |
| 10 | Notes | 29 Sep 2018 | 01 Jan 2019 | BIOTECHNOLOGY(PG)-1st-Sem | Molecular Biology and Genetics | MOLECULAR BIOLOGY & GENETICS | | View |

ViewAssignment - Google Chrome

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Centromere

The centromere is the part of a chromosome that links sister chromatids. During mitosis, spindle fibers attach to the centromere via the kinetochore.

Their physical role is to act as the site of assembly of the kinetochore—a highly complex multiprotein structure that is responsible for the actual events of chromosome segregation—i.e. binding

Lecture notes on ERP.