

**NATIONAL COLLEGE (AUTONOMOUS), TIRUCHIRAPALLI- 620 001**

**M.Sc BOTANY END SEMESTER EXAMINATIONS APRIL 2019**

<b>Date</b>	<b>Day</b>	<b>Course Code</b>	<b>Course Title</b>	<b>Course Code</b>	<b>Course Title</b>
30-04-2019	Tuesday	P10B011	Cytogenetics and Plant Breeding	P10B06	Anatomy, Wood Science and Embryology
30-04-2019	Tuesday	P13B011	Cytogenetics and Plant Breeding	P13B06	Anatomy, Wood Science and Embryology
30-04-2019	Tuesday	P16B011	Cytogenetics and Plant Breeding	P16B06	Anatomy and Embryology
30-04-2019	Tuesday	P16B011N	Cytogenetics and Plant Breeding	P16B06N	Anatomy and Embryology
02-05-2019	Thursday	P10B01	Plant Biodiversity –I (Algae, Fungi, Lichens and Bryophytes)	P10B016	Biotechnology
02-05-2019	Thursday	P13B01	Plant Biodiversity –I (Algae, Fungi, and Bryophytes)	P13B016	Biotechnology
02-05-2019	Thursday	P16B01	Plant diversity –I (Algae, Fungi, and Bryophytes)	P16B016	Biotechnology
02-05-2019	Thursday	P16B01N	Plant diversity –I (Algae, Fungi, and Bryophytes)	P16B016N	Biotechnology
03-05-2019	Friday	P10B012	Plant Physiology, Biochemistry and Biophysics	P10B07	Angiosperm Taxonomy and Morphogenesis
03-05-2019	Friday	P13B012	Plant Physiology, Biochemistry and Biophysics	P13B07	Angiosperm Taxonomy and Morphogenesis
03-05-2019	Friday	P16B012	Plant Physiology, Biochemistry and Biophysics	P16B07	Angiosperm Taxonomy and Morphogenesis
03-05-2019	Friday	P16B012N	Plant Physiology, Biochemistry and Biophysics	P16B07N	Angiosperm Taxonomy and Morphogenesis
04-05-2019	Saturday	P10B02	Plant Biodiversity –II (Pteridophytes, Gymnosperms and PaleoBotany)	P10B017	Research Methodology for Botany
04-05-2019	Saturday	P13B02	Plant Biodiversity –II (Pteridophytes, Gymnosperms and PaleoBotany)	P13B017	Research Methodology for Botany
04-05-2019	Saturday	P16B02	Plant Biodiversity –II (Pteridophytes, Gymnosperms and PaleoBotany)	P16B017	Research Methodology
04-05-2019	Saturday	P16B02N	Plant Biodiversity –II (Pteridophytes, Gymnosperms and PaleoBotany)	P16B017N	Research Methodology
06-05-2019	Monday	P10B013P	---	P10B08	Ecology, Phyto-geography and Conservation Biology

06-05-2019	Monday	P13BO13P	---	P13BO8	Ecology, Phyto-geography and Conservation Biology
06-05-2019	Monday	P16BO13P	----	P16BO8	Ecology, Phytogeography and Conservation Biology
06-05-2019	Monday	P16BO13PN	----	P16BO8N	Ecology, Phytogeography and Conservation Biology
07-05-2019	Tuesday	P10BO3	Microbiology, Plant Pathology and Immunology	P10BO18E	Horticulture
07-05-2019	Tuesday	P13BO3	Microbiology, Plant Pathology and Immunology	P13BO18E	Horticulture
07-05-2019	Tuesday	P16BO3	Microbiology, Plant Pathology and Immunology	P16BO18E	Horticulture
07-05-2019	Tuesday	P16BO3N	Microbiology, Plant Pathology and Immunology	P16BO18EN	Horticulture
08-05-2019	Wednesday	P10BO14E	Genetic Engineering	P10BO9P	---
08-05-2019	Wednesday	P13BO14E	Genetic Engineering	P13BO9P	---
08-05-2019	Wednesday	P16BO14E	Genetic Engineering	P16BO9P	---
08-05-2019	Wednesday	P16BO14EN	Genetic Engineering	P16BO9PN	---
09-05-2019	Thursday	P10BO4P	---	-----	-----
09-05-2019	Thursday	P13BO4P	---	-----	-----
09-05-2019	Thursday	P16BO4P	---	-----	-----
09-05-2019	Thursday	P16BO4PN	---	---	---
10-05-2019	Friday	P10BO15E	Plant Tissue Culture	P10BO10E	Industrial Microbiology
10-05-2019	Friday	P13BO15E	Plant Tissue Culture	P13BO10E	Industrial Microbiology
10-05-2019	Friday	P16BO15E	Plant Tissue Culture	P16BO10E	Industrial Microbiology
10-05-2019	Friday	P16BO15EN	Plant Tissue Culture	P16BO10EN	Industrial Microbiology
11-05-2019	Saturday	P10BO5E	Biofertilizers, Mushroom Technology and Vermicomposting	---	---
11-05-2019	Saturday	P13BO5E	Biofertilizers, Mushroom Technology and Vermicomposting	---	---
11-05-2019	Saturday	P16BO5E	Biofertilizers, Mushroom Technology and Vermicomposting	---	---
11-05-2019	Saturday	P16BO5EN	Biofertilizers, Mushroom Technology and Vermicomposting	---	---