



MCS(MScCS)
2021/2022
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APPENDIX CS_1.3

CS 600:Research Design and Analysis of Crop Experiments,CS 601:Advanced Crop Production,CS 602:Scientific Communication,CS 603:Crop Physiology and Modelling,CS 604:Soil Water-Plant Relationship,CS 607:Population and Quantitative Genetics,CS 610:Advanced Entomology,CS 611:Weed Science and Management,CS 612:Plant Microbiology,CS 616:Vegetable and Spice Production,CS 617:Advanced Ornamental Plant Production,CS 618:Crop Species Diversity,CS 619:Pathogenesis and Disease Resistance,CS 620:Pesticide Chemistry and Toxicology,CS 626:Farming System and Technology Integration,CS 628:Advanced Plant Propagation,STB 603:Contemporary Issues in Plant Propagation,CS 602:Seed Production Systems,IPM 601:Indigenous Knowledge, Genetic Resource and IP,AE 620:Agricultural Water Management,AE6 606:Administration and Management,CP 616:Plant Stress Physiology,CS 605:Field Crop Production,CS 604:Advanced Plant Breeding,CS 609:Advances in Plant Biotechnology,CS 613:Phylobacteriology,CS 614:Fruit Production,CS 615:Postharvest Physiology and Technology for Fresh Produce,CS 621:Plant Nematology,CS 622:Controlled Environment Horticulture,CS 623:Vegetable Pest Management,CS 624:Seed Pathology,CS 625:Plant Virology,CS 630:Plant Genetic Engineering,SS 604:Soil Fertility Management,SS 608:Advanced Plant Nutrition

Courses Under Probation & their Attempts

