Davis, Mr. Elmer E. (Mycology and Botany) McDaniel, Dr. Larry (Plant Virus) Nerad, Dr. Thomas A. (Protistology) Buck, Dr. Charles (Animal Virus) Nierman, Dr. William C. (Molecular and Plasmid Biology) Feldblyum, Ms. Tamara (Molecular and Plasmid Biology) Hay, Dr. Robert J. (Cell Culture) Macy, Mr. Marvin (Cell Culture) NUMBER OF STAFF Bacteriology(23) Cell culture(35) Mycology(10) Protistology(4) Virology(8) Plasmids(13) Others(127) MAIN SUBJECTS Agriculture Genetics Applied microbiology Genetic engineering **Immunology** Cell biology Industrial microbiology Culture and preservation methods Freeze drying Medical microbiology Molecular biology Plant pathology General microbiology Systematics and taxonomy Veterinary **CULTURES** Culture held Algae (120) Bacteria (14400) Fungi (20200) Yeasts (4300) Protozoa (1090) Cell lines: animal (2300) Cell lines: plant (25) Hybridomas: animal (790) Viruses: animal (1350) Viruses: plant (590) Viruses: bacteria (400) Vectors/Plasmids/Phage (860) Cloned genes/Probes (6130) Gene libraries (100) Animal virus antisera (600) Plant virus antisera (270) Plant virus clones (90) **AVAILABILITY OF CULTURES** Exchange **CATALOGUE** Publish own catalogue once every 4 years Catalogue Computerized Updated annually