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Molecular Biology Fundamentals

of molecular biology is that hereditary information is passed between generations in a form that is truly, not metaphorically, digital Understanding how that digital code directs the creation of life is the goal of molecular biology Origins of Molecular Biology Phenotype Genes Proteins Classical Genetics (1900s)

BIOL 4469 - MOLECULAR BIOLOGY

Molecular Biology of the Gene (6th edition) Pearson / Benjamin Cummings / CSHL Press Additional sources: - Molecular Biology: Genes to Proteins, 4th edition" by Burton Tropp, 2012 ISBN: 978-1-4496-0091-4 - B Lewin (2007) Genes IX Jones and Bartlett Publishers, Inc Scientific reviews and research papers (to be posted on Web) TENTATIVE

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bacterial cells (ie E coli) via procedures such as transformation or electroporation • Plasmids used in molecular biology procedures contain key features: i) an origin of replication, which is where replication is initiated; ii) restriction sites, which allow introduction of foreign DNA; and

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Burton E Tropp Queens College, City University of New York 2 40632_CH02_troppqxd 4/4/07 2:59 PM Page 1 2 CHAPTER 2 Protein function special place in the early history of molecular biology They were the first two proteins to have their structures determined Moreover, the les-

CRAIG E. COLEMAN

CRAIG E COLEMAN Department of Plant and Wildlife Sciences 621 South Main Street Brigham Young University Genola, Utah 84655 Provo, Utah 84602 (801) 754-3655 (801) 422-5145 craig_coleman@byu.edu EDUCATION PhD Molecular and Cell Biology, Penn State, 1992 MS Genetics, Statistics Minor, Brigham Young University, 1987