2019-2020 Center for Clinical and Translational Science (CCaTS) Annual MCGSBS Course Schedule

ALL: September 23 – December 13, 2019
TSC 5010 Clinical Research Protocol Development – 2 credits (9/
TSC 5080 What Researchers Need to Know about Health Dispariti
TSC 5140 Epigenetics & Epigenomics (odd years only) - 1 credit
TSC 5261 Biomedical Ethics II: Perennial Challenges – 1 credit (1
TSC 5280 Applied Enteric Neurosciences in Health and Disease (o
TSC 5290 GI Population Sciences – 1 credit (9/27-12/13)
TSC 5390 Advanced Applied Epidemiologic Methods - 2 credits (
TSC 5610 Introductory Statistical Methods II – 3 credits $(10/1-12/$
TSC 5710 Practical Data Collection – 1 credit (9/24-11/5)
TSC 5715 Publication Quality Tables and Figures -1 credit (11/12)
CTSC 5860 Behavioral Interventions in Clinical Trials - (even years
TSC 5940 Secondary Data Analysis – Not offered Fall 2019. Next
CTSC 6110 CTS Works in Progress (CTS PhD Students Only)
TSC 6130 CTS Journal Club (CTS PhD Students Only)
TSC 6150 Case Studies in Entrepreneurship – 2 credits (10/08-12/
TSC 6170 Case Studies in Team Science - 1 credit (9/30-12/16)
VKSP Write Winning Grants Workshop (11/15)
SPRING: April 6 – June 26, 2020
TSC 5010 Clinical Research Protocol Development – 2 credits (4/6
TSC 5081 Advanced Topics in Health Disparities – 1 credit (TBD)
CTSC 5035 Case Studies in Regulatory Science - 1 credit (4/9-6/25)
CTSC 5500 Genetic Epidemiology (odd years only)- 1 credit Not o
pring 2021.
TSC 5601 ACC Utilizing Statistics in Clinical Research – 1 credit
CTSC 5641 Propensity Scoring Methods for Observational Health Selinimum of eight scholars needed
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CTSC 5641 Propensity Scoring Methods for Observational Health Selinimum of eight scholars needed
CTSC 5641 Propensity Scoring Methods for Observational Health Se linimum of eight scholars needed CTSC 5650 Survival Analysis-1 credit – Not being offered CTSC 5761 Evidence-Based Medicine for Clinical Researchers- 1 cr CTSC 5770 Diagnostic Testing Strategies – 1 credit (4/7-7/23)
CTSC 5641 Propensity Scoring Methods for Observational Health Se <u>linimum of eight scholars needed</u> CTSC 5650 Survival Analysis-1 credit – Not being offered CTSC 5761 Evidence-Based Medicine for Clinical Researchers- 1 cr
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 CTSC 5641 Propensity Scoring Methods for Observational Health Selinimum of eight scholars needed CTSC 5650 Survival Analysis-1 credit – Not being offered CTSC 5761 Evidence-Based Medicine for Clinical Researchers-1 cr CTSC 5770 Diagnostic Testing Strategies – 1 credit (4/7-7/23) CTSC 5810 Qualitative Research Design, Methods & Analysis 1 cre CTSC 5815 Qualitative and Mixed Methods Research for Translation CTSC 5820 Introduction to Survey Research-1 credit (4/7-5/26)
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(10/8-12/10) Minimum of four scholars needed
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8/27/2019