

The table below lists additional approved TPEHS courses that are currently offered. Links are included where available.

<b>GENETICS</b>	
UTHealth	<a href="#">GS11 1092</a> Genetic Epidemiology of Chronic Disease
UTHealth	<a href="#">GS04 1032</a> Molecular Epidemiology
UTHealth	<a href="#">GS11 1073</a> Introduction to Genomics and Bioinformatics
UTHealth	GS04 1253 Principles of Genetics and Epigenetics
UTHealth	PH 1984 Population Genetics
UTHealth	PH 2820 <b>Introduction to Human Molecular Genetics</b>
UTHealth	PH 2830 <b>Clinical Genetics in Epidemiology</b>
BCM	<a href="#">GS-GE-421</a> Mammalian Genetics
BCM	<a href="#">GS-GE-411</a> Human Genetics
<b>ENVIRONMENTAL HEALTH SCIENCES</b>	
BCM	<a href="#">GS-TB-410</a> Fundamentals of Epidemiology
BCM	GS-MV-426 Epidemiology of Viral Infections
UTHealth	<a href="#">GS13 1063 /83</a> Toxicology I and II
UTHealth	PHM 2610 Fundamentals of Epidemiology
<b>DATA SCIENCES / STATISTICS / BIOINFORMATICS</b>	
UTHealth	<a href="#">GS11 1033</a> Quantitative Methods in Genetic Epidemiology
UTHealth	<a href="#">GS11 1053</a> Data Mining Methodology
UTHealth	<a href="#">GS01 1133</a> Statistical Methods in Bioinformatics
UTHealth	PH 1918 Statistical Methods in Correlated Outcome Data
UTHealth	PH 1985 Data Mining and Statistical Learning
UTHealth	PH 1998 Advanced Multivariate Analysis with Applications to Genomic Science
BCM	<a href="#">GS-TB-403</a> Biostatistics for Translational Researchers
BCM	GS-CB-459J Bioinformatics and Genomic Analysis
BCM	<a href="#">GS-SB-406</a> Practical Introduction to Programming for Scientists
BCM	<a href="#">GS-SB-405</a> Computer-Aided Discovery Methods
BCM	<a href="#">GS-GS-527</a> ABC-Application to Biology of Computation
BCM	<a href="#">GS-GE-402</a> Introduction to Data Mining