

The University of Texas

**MD Anderson Cancer Center UTHealth
Graduate School of Biomedical Sciences**

2016-2018 Catalog Addendum



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ADDENDUM TO

**General Information Section and Primary Catalog
Graduate School of Biomedical Sciences
2016-2018**

Reason for change: Name of school has changed

CURRENT DESCRIPTION: ON THE COVER AND THROUGHOUT THE DOCUMENT

Former name: The University of Texas Graduate School of Biomedical Sciences at Houston

CHANGE TO:

New name: The University of Texas MD Anderson Cancer Center UTHealth Graduate School of Biomedical Sciences

ADDENDUM TO

General Information Section and Primary Catalog Graduate School of Biomedical Sciences 2016-2018

Reason for change: Several areas of research concentration have been added and one area had a name change (changes are highlighted)

Page 44 of General Information Section:

CURRENT DESCRIPTION:

Graduate School of Biomedical Sciences

M.S. in Biomedical Sciences (with concentrations in Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Biomedical Sciences; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, Experimental Therapeutics; Genes and Development; Genetic Counseling; Human and Molecular Genetics; Immunology; Medical Physics; Microbiology and Molecular Genetics; Neuroscience)

CHANGE TO:

Graduate School of Biomedical Sciences

M.S. in Biomedical Sciences (with concentrations in **Biochemistry and Cell Biology**; Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Biomedical Sciences; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, **Experimental Therapeutics [name changed to Therapeutics and Pharmacology effective 09/01/17]**; Genes and Development; Genetic Counseling; **Genetics and Epigenetics**; Human and Molecular Genetics; Immunology; Medical Physics; **Microbiology and Infectious Diseases**; Microbiology and Molecular Genetics; Neuroscience; **Quantitative Sciences; Therapeutics and Pharmacology**)

Page 45 of General Information Section:

CURRENT DESCRIPTION:

Graduate School of Biomedical Sciences

Ph.D. in Biomedical Sciences (with concentrations in Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, Experimental Therapeutics; Genes and Development; Human and Molecular Genetics; Immunology; Medical Physics; Microbiology and Molecular Genetics; Neuroscience)

CHANGE TO:

Graduate School of Biomedical Sciences

Ph.D. in Biomedical Sciences (with concentrations in **Biochemistry and Cell Biology**; Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, **Experimental Therapeutics** [name changed to Therapeutics and Pharmacology effective 09/01/17]; Genes and Development; **Genetics and Epigenetics**; Human and Molecular Genetics; Immunology; Medical Physics; **Microbiology and Infectious Diseases**; Microbiology and Molecular Genetics; Neuroscience; **Quantitative Sciences**; Therapeutics and Pharmacology)

Page 48 of General Information Section:

CURRENT DESCRIPTION:

Graduate School of Biomedical Sciences

M.S. in Biomedical Sciences (with concentrations in Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Biomedical Sciences; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, Experimental Therapeutics; Genes and Development; Genetic Counseling; Human and Molecular Genetics; Immunology; Medical Physics; Microbiology and Molecular Genetics; Neuroscience)

Ph.D. in Biomedical Sciences (with concentrations in Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, Experimental Therapeutics; Genes and Development; Human and Molecular Genetics; Immunology; Medical Physics; Microbiology and Molecular Genetics; Neuroscience)

CHANGE TO:

Graduate School of Biomedical Sciences

M.S. in Biomedical Sciences (with concentrations in **Biochemistry and Cell Biology**; Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Biomedical Sciences; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, **Experimental Therapeutics [name changed to Therapeutics and Pharmacology effective 09/01/17]**; Genes and Development; Genetic Counseling; Genetics and Epigenetics; Human and Molecular Genetics; Immunology; Medical Physics; **Microbiology and Infectious Diseases**; Microbiology and Molecular Genetics; Neuroscience; **Quantitative Sciences; Therapeutics and Pharmacology**)

Ph.D. in Biomedical Sciences (with concentrations in **Biochemistry and Cell Biology**; Biochemistry and Molecular Biology; Biostatistics, Bioinformatics and Systems Biology; Cancer Biology; Cell and Regulatory Biology; Clinical and Translational Sciences; Epigenetics and Molecular Carcinogenesis, **Experimental Therapeutics [name changed to Therapeutics and Pharmacology effective 09/01/17]**; Genes and Development; **Genetics and Epigenetics**; Human and Molecular Genetics; Immunology; Medical Physics; **Microbiology and Infectious Diseases**; Microbiology and Molecular Genetics; Neuroscience; **Quantitative Sciences; Therapeutics and Pharmacology**)

Page 16 of Primary Catalog:

CURRENT DESCRIPTION:

The curricular recommendations developed by the Programs provide sufficient flexibility to permit students to develop an individualized program of study within the Program's framework. At the PhD level, current organized Programs of study include:

Biochemistry and Molecular Biology
Biostatistics, Bioinformatics and Systems Biology
Cancer Biology
Cell and Regulatory Biology
Clinical and Translational Sciences
Epigenetics and Molecular Carcinogenesis
Experimental Therapeutics
Genes and Development
Human and Molecular Genetics
Immunology
Medical Physics
Microbiology and Molecular Genetics
Neuroscience

CHANGE TO:

Biochemistry and Cell Biology

Biochemistry and Molecular Biology

Biostatistics, Bioinformatics and Systems Biology

Cancer Biology

Cell and Regulatory Biology

Clinical and Translational Sciences

Epigenetics and Molecular Carcinogenesis

Experimental Therapeutics (named changed to Therapeutics and Pharmacology effective 09/01/17)

Genes and Development

Genetics and Epigenetics

Human and Molecular Genetics

Immunology

Medical Physics

Microbiology and Infectious Diseases

Microbiology and Molecular Genetics

Neuroscience

Quantitative Sciences

Therapeutics and Pharmacology