

### DEGREE PROGRAMS\*\*

M.D. Ph.D. in Biomedical Sciences M.S. in Biomedical Research M.S. in Biomedical Technology M.S. in Clinical Research M.S. in Medical Sciences M.S. in Neuroscience M.P.H.

M.D. / Ph.D. in Biomedical Sciences M.D. / M.S. in Clinical Research Ph.D./ M.S. in Clinical Research B.S./M.S. in Neuroscience

## RESIDENCY PROGRAMS

Family Medicine Internal Medicine Department of Obstetrics and Gynecology Community Pediatric Residency Psychiatry and Behavioral Sciences

### MSM RESEARCH CENTERS AND INSTITUTES

Atlanta Clinical and Translational Science Institute Cardiovascular Research Institute Center of Excellence in Health Disparities Center for Lab Animal Resources National Center for Primary Care Neuroscience Institute Prevention Research Center RCMI-Center for Clinical and Translational Research Research Centers in Minority Institutions Satcher Health Leadership Institute Transdisciplinary Collaborative Center

### CORE AREAS OF RESEARCH

- Cancer
- Cardiovascular Diseases
- HIV/AIDS & Infectious Diseases
- Neurological Diseases

### \*\*MSM awards the Masters degree only. The Bachelor's degree is awarded by the student's participating undergraduate institution.

# **IMPERATIVES**

Building Bridges Between Health Care and Health Preparing Future Health Learners and Leaders

### **CORE VALUES**

Our core values guide organizational behavior and shape MSM's future

- **EXCELLENCE:** Achieving the highest level of performance in all endeavors
- SERVICE: Treating all people and communities with respect, compassion and empathy
- KNOWLEDGE: Sharing our ideas, discoveries, methods and skills to advance health equity
- WISDOM: Valuing the knowledge and experience of all individuals
- > INTEGRITY: Upholding the highest standards of ethical behavior, transparency and accountability
- NNOVATION: Creating inspired solutions in science, service and education

THE ULTIMATE TRANSLATION OF SCIENCE

ТΧ

Coined at Morehouse School of Medicine, T<sup>X TM</sup> symbolizes the exponential effect that implementation science has in communities.

MSM T<sup>x</sup> represents the infinite stages of translation beyond T1 and T2. In this regard, the outcome of T<sup>x</sup> is health equity, the cornerstone of Morehouse School of Medicine's vision.