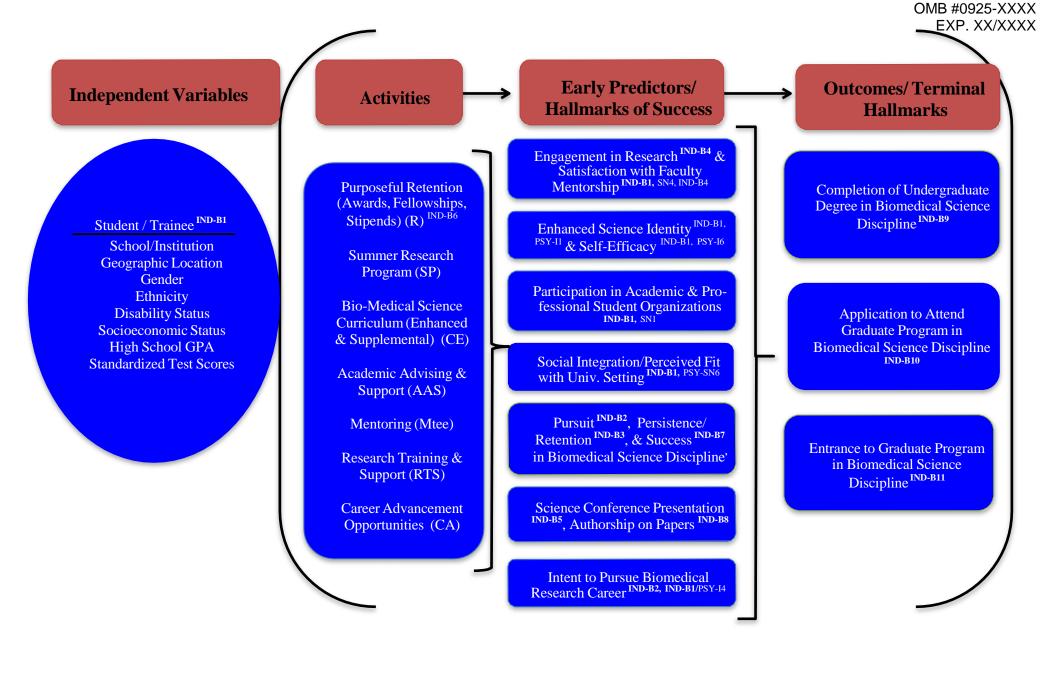
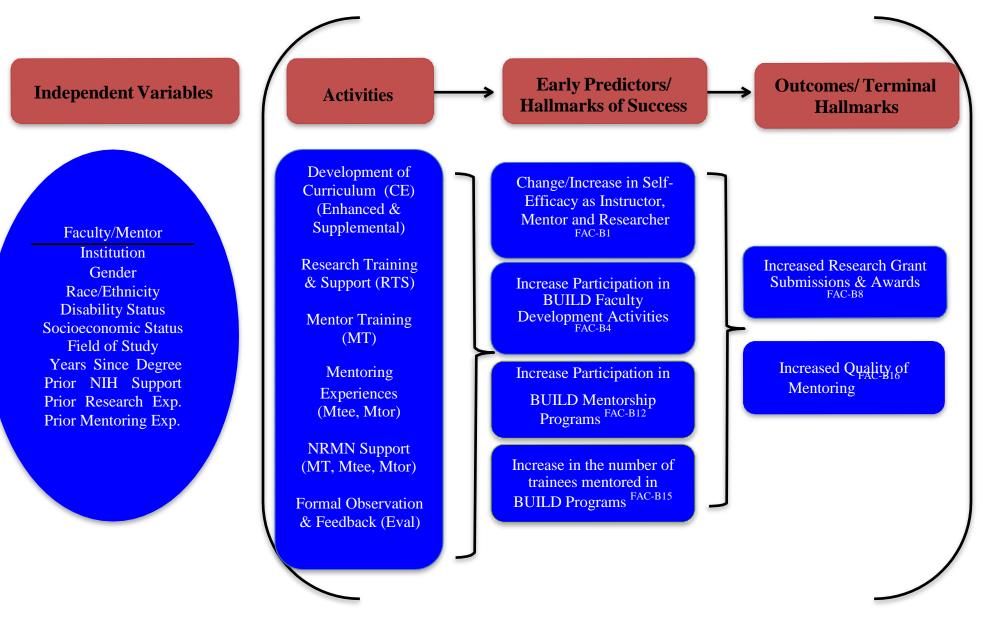
OMB #0925-XXXX EXP. XX/XXXX

Attachment 6: BUILD Logic Model



OMB #0925-XXXX EXP. XX/XXXX



CE, RTS, MT, Mtee, Mtor, Eval  $\rightarrow$  FAC-B1  $\rightarrow$  FAC-B8 CE, RTS  $\rightarrow$  FAC-B4  $\rightarrow$  FAC-B8 MT, Mtee, Mtor  $\rightarrow$  FAC-B12, FAC-B15  $\rightarrow$  FAC-B16

## **Independent Variables**

Institution Institution Type MSI Status Geographic Location Public/Private Sponsorship Faculty/Staff Diversity Student/Client Diversity Collaborations w/Institutions Research Intensiveness Mission Activities

Building & Development of Facilities (IBDev)

Research-Intensive Partnerships & Collaborations (Inter- & Intra Institutional) (ICC)

Mentor Training & Mentoring (IMT) (Fac. & Stu.)

Development/Delivery of Curriculum (ICE) (Enhanced & Supplementary) (Fac. & Stu.)

Development/Delivery of Research Training & Support (IRTS) (Fac. & Stu.) & Summer Programs (ISP) (Stu.)

Development/Delivery of Academic Advising & Support (IAAS) & Career Advancement Opportunities (ICA) (Stu.)

Structures & Procedures for Recruitment & Retention (IRR), Program Administration (IAdminP), & Evaluation (IEval) Early Predictors/ Hallmarks of Success

Increased Participation in Mentoring Activities in Programs Relevant to BUILD (Faculty & Students) INST-B2

Improved Undergraduate Retention Rates of Students in Programs Relevant to BUILD

Increase in Number of Underrepresented Students Enrolled & Retained in BUILD Biomedical INST-B3 Research Programs

## Outcomes/ Terminal Hallmarks

Increased Inter- & Intra-Institutional Collaborations to achieve BUILD Research, Mentorship, and Faculty Development Outcomes INST-B14

Increase in Number of Research Training Opportunities (Faculty & Students) in BUILD Programs<sup>INST-B12</sup>\_\_\_\_