

VISIONING GUIDE

FY 2011-2012 EDITION



PREPARED BY THE OFFICE OF THE UNIVERSITY ARCHITECT AND CAMPUS PLANNING

UNDERWAY (0-2 YEARS)

PHASE 1 RESEARCH BUILDING PHASE 1 PROJECT
 The goal is to improve existing research facilities in the State of the Architectural Facility Reutilization Plan (RFRP). Phase 1 of the four phase RFRP will be completed by the end of fiscal year 2011. The primary goal of reutilizing existing space is to allow for new research facilities and to provide additional space for existing research facilities.

PHASE 2 RESEARCH BUILDING PHASE 2 PROJECT
 Phase 2 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

PHASE 3 RESEARCH BUILDING PHASE 3 PROJECT
 Phase 3 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

PHASE 4 RESEARCH BUILDING PHASE 4 PROJECT
 Phase 4 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

PLANNED (6-10 YEARS)

RESEARCH BUILDING PHASE 5 PROJECT
 The goal is to improve existing research facilities in the State of the Architectural Facility Reutilization Plan (RFRP). Phase 5 of the four phase RFRP will be completed by the end of fiscal year 2015. The primary goal of reutilizing existing space is to allow for new research facilities and to provide additional space for existing research facilities.

RESEARCH BUILDING PHASE 6 PROJECT
 Phase 6 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

RESEARCH BUILDING PHASE 7 PROJECT
 Phase 7 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

PROGRAMMED (3-5 YEARS)

RESEARCH BUILDING PHASE 8 PROJECT
 Phase 8 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

RESEARCH BUILDING PHASE 9 PROJECT
 Phase 9 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

PROPOSED (11-25 YEARS)

RESEARCH BUILDING PHASE 10 PROJECT
 Phase 10 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

RESEARCH BUILDING PHASE 11 PROJECT
 Phase 11 of the RFRP will be designed to improve energy efficiency. This phase includes additional space and will include additional space for existing research facilities and to provide additional space for existing research facilities.

OTHER CAMPUSES

DAVENPORT OBSERVATORY
 The Davenport Observatory is located in Davenport, Missouri. It is used for astronomical research by both faculty and students. A master plan for this facility is being developed to better utilize the site.

MISSOURI STATE UNIVERSITY EAST
 The Missouri State University East campus is located in Springfield, Missouri. It includes a variety of academic and support facilities. A master plan for this campus is being developed to better utilize the site.

MISSOURI STATE UNIVERSITY WEST
 The Missouri State University West campus is located in Springfield, Missouri. It includes a variety of academic and support facilities. A master plan for this campus is being developed to better utilize the site.

