PLANNING, DESIGN   PDC
AND CONSTRUCTION

School of Planning,
Design and Construction
College of Agriculture
and Natural Resources

901 Integrated Approach to Planning, Design
and Construction
Fall, Spring. 3(3-0) RB: A degree recommended in Construction Management, Archi-
tecture, Urban Planning, Interior Design or related field.
Integrated approach to planning, design, and con-
struction in development of sustainable built envi-
ronment.

990 Special Problems in Planning, Design,
and Construction
Fall, Spring, Summer. 1 to 6 credits. A stu-
dent may earn a maximum of 6 credits in all
enrollments for this course. R: Open only to
graduate students in the School of Planning,
Design, and Construction. Approval of de-
partment.
Individual study in construction management and
related Built Environment areas.

991 Advanced Topics in Planning, Design,
and Construction
Fall, Spring, Summer. 1 to 6 credits. A stu-
dent may earn a maximum of 6 credits in all
enrollments for this course. R: Open only to
graduate students in the School of Planning,
Design, and Construction. Approval of de-
partment.
Advanced topics in construction management and
related Built Environment areas.

992 Advanced Research Methods in
Planning, Design and Construction
Fall, Spring. 3(3-0)
Current areas and topics of research in planning,
design, and construction. Analysis of existing re-
search, and development of preliminary proposal.

999 Doctoral Dissertation Research
Fall, Spring, Summer of even years. 1 to 24
credits. R: Open only to doctoral students in
Planning, Design and Construction major.
Doctoral dissertation research.