Student’s Name:          
UCD ID#:       Term Admitted:

Curriculum Planning Sheet: Graduate Certificate in Emergency Management & Homeland Security

Students must complete a minimum of 12 credit hours.

**NOTE:** This form does not substitute for academic advising. Please consult your advisor.

**Required Courses** (2 courses / 6 credits)

* PUAD 5650: Public Service in Emergency Management & Homeland Security
* Select one course from the list below:

PUAD 5655: Principles of Emergency Management

PUAD 5720: Public Policies for Hazards & Disasters\*

URPL 6645: Disasters & Climate Change Planning\*\*

*\* Similar to PUAD 5650 but with all-hazards focus.*

*\*\* Typically, only offered in-person on Denver Campus.*

**Elective Courses** (2 courses from lists below / 6 credits)

*Additional courses may qualify subject to advance approval by the concentration director.*

**If interested in Homeland Security, consider:**

CRJU 5510: Contemporary Issues in Law Enforcement  RISK 6800: Special Topics – Cyber Risk & Cyber Warfare

*In addition to these courses, UCCS offers course in Homeland Security. Please visit their website for a list of current offerings and contact your faculty advisor for approval of UCCS electives.*

**If interested in All-Hazards Management, consider:**

PUAD 5130: Collaboration Across Sectors

PUAD 5271: Managing Conflict & Change

PUAD 5320: Public Policy Analysis

PUAD 5350: Program Evaluation

PUAD 5440: Negotiation & Conflict Resolution

**Term**

**Planned**

**Term**

**Planned**

**Term**

**Taken**

**Term**

**Taken**

**Final Grade**

**Final Grade**

**If interested in Natural Hazards Resilience, consider:**

PUAD 5631: Seminar in Environmental Politics & Policy

PUAD 5632: Seminar in Environmental Management

PUAD 5644: Environmental & Hazards Law

**Term**

**Planned**

**Term**

**Taken**

**Final Grade**

**APPROVED**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **DATE: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Faculty Advisor (Dr. Deserai Crow)