

## 2.12 INTERGOVERNMENTAL COORDINATION ELEMENT

### Data and Analysis

---

The University of Central Florida Intergovernmental Coordination Element promotes proper communication and coordination between the University and affected state and local governments. The rapid growth of the University means that increased development and infrastructure coordination with the host community and other governmental bodies, particularly Seminole County, will be vital to meet future needs in a planned and effective way. Per Florida law, “affected state and local governments” include the following entities:

Orange County  
Seminole County  
City of Oviedo  
City of Orlando  
St. Johns River Water Management District  
Florida Department of Economic Opportunity  
East Central Florida Regional Planning Council  
Florida Department of Transportation  
Florida Department of State  
Florida Department of Environmental Protection  
Florida Freshwater Fish and Wildlife Conservation Commission

#### **Intergovernmental Coordination and the UCF Campus Master Plan Outreach Program**

As reflected in the Goals, Objectives, and Policies, the University will continue to develop and implement its community outreach program with respect to the UCF Campus Master Plan. Currently, the University presents the plan at various phases throughout the update process in the form of public hearings, informal information sessions, and neighborhood groups meetings. The coordination process with local governments throughout the plan update is critical to ensure that all input is considered prior to the plan’s final adoption.

#### **Intergovernmental Coordination and the Campus Development Agreement**

Per Section 1013.30 Florida Statutes, the University is required to enter into a Campus Development Agreement(s) (CDA) with local government(s) that addresses the impacts of University development on local government support infrastructure. Negotiation of the CDA occurs in conjunction with every five-year update to the Campus Master Plan and includes the identification of a process whereby the impacts of development are assessed. The primary purpose of the CDA is for the University and local government to identify areas of impact from University-generated development on the local infrastructure system and to address mitigation for the University’s proportionate share of the impacts. The UCF Campus Master Plan updates and the CDA are coordinated closely with local government representatives to ensure consistency with state and local comprehensive plans.

## 2.12 INTERGOVERNMENTAL COORDINATION ELEMENT

### Data and Analysis

---

In 2010, Orange County and the University of Central Florida developed a Memorandum of Understanding (MOU). This MOU ensures frequent communication, allows the exchange of mutually beneficial information, and provides the opportunity to discuss coordination issues.

#### **Intergovernmental Coordination and the UCF Facilities Planning and Construction Website**

The above referenced website ([www.fp.ucf.edu](http://www.fp.ucf.edu)) houses the current and former Campus Master Plans, in addition to a wealth of support documentation for the Plan update. The website is a critical tool the University uses to communicate with state and local governments, the on-campus community, and the public. The University will continue to use this electronic medium to provide easy access to the UCF Campus Master Plan in order to streamline the local and state review process.

#### **Intergovernmental Coordination and Transportation**

In the area of transportation, the University may participate in the regional transportation planning body, MetroPlan, which seeks to address the overall transportation challenges of the rapidly growing area in which the University itself is growing rapidly. The University participates with the local area public transportation entity, LYNX, and through that participation has developed a public transportation mall adjoining the west parking garage to facilitate use of public transportation facilities faculty, staff, and students. Finally, the University will continue to coordinate with localities looking to interconnect multiuse trail systems through and/or around the campus.

The University will continue to implement its policy of close coordination with effected state and local governments with regard to transportation issues resulting from University-generated development including impacts on area and on-campus roadways, transit, parking, and bicycle/pedestrian facilities. Please refer to section 2.11 for University policies regarding transportation.

#### **Intergovernmental Coordination and Fire Protection**

The University partnered with Orange County by providing land in its northeast corner for a fire station serving the University and the adjoining neighborhoods.

#### **Intergovernmental Coordination and Storm Water Master Planning**

The St. Johns River Water Management District approved the update to the Campus Storm water Master Plan in March, 2007, thus providing adequate and environmentally sound storm water management and capacity for the past and future growth of the campus. The update significantly reduces University-generated offsite storm water impacts on the surrounding community as discussed in the storm water Sub-element of

## 2.12 INTERGOVERNMENTAL COORDINATION ELEMENT

### Data and Analysis

---

this plan. The University will continue to coordinate with state and local governments as it develops within the parameters of the approved Storm Water Master Plan. In addition, the University intends to sponsor public symposia addressing this issue with local storm water officials and the public.

#### **Intergovernmental Coordination and Potable Water and Sanitary Sewer**

The University has secured a long-term ability to meet potable water needs through coordination with Orange County by providing an easement through its southern property for a new regional water service line that replaces the on-site wells previously used. In addition, the University has coordinated with the host government and has upgraded its sanitary sewer infrastructure by sending its sanitary waste to City of Orlando's Iron Bridge facility for processing and re-use. As part of that agreement the University will receive treated effluent from Iron Bridge for non-potable uses.

#### **Intergovernmental Coordination and Environmental Protection**

The cumulative effect of growth of the University and the surrounding community has been to change the nature of the University and its environs from a semi-rural, suburban area to an increasingly urban center. This increases the need to coordinate environmental monitoring and conservation efforts. Joint planning and coordination of growth management efforts are important to the growth of the University and the community. As a center of learning the University occupies an important position in this partnership. As part of its mission it should provide critical knowledge and expertise and demonstrate its commitment to beneficent growth management.

#### **Identification of Opportunities for Increased Coordination**

The University will explore the following opportunities for increased intergovernmental coordination through the year 2025 planning horizon:

- |     |                    |  |
|-----|--------------------|--|
| 2.1 | Academic Mission   |  |
|     | Sub-issue          | <b>Partnership campuses</b>                          |
|     | Sub-issue          | <b>Community outreach</b>                            |
| 2.2 | Urban Design       |  |
|     | Sub-issue          | <b>Compatible urban fabric interface</b>             |
| 2.6 | Support Facilities | <b>Joint-use of facilities (Student Union, etc.)</b> |
| 2.7 | Housing            |  |
|     | Sub-issue          | <b>Availability and proximity</b>                    |

2.12 INTERGOVERNMENTAL COORDINATION ELEMENT  
Data and Analysis

---

2.8	Recreation and Open Space	<b>Joint-use of facilities</b>
2.12	Intergovernmental Coordination. Sub-issue	<b>Community safety</b>
2.14	Capital Improvements Sub-issue	<b>Funding of joint-use facilities</b>