## **Transfer Student Pre-Professional & Elective Courses (Area V)**

| instituti | on: Auburn    | University    |           |              |            |                 |
|-----------|---------------|---------------|-----------|--------------|------------|-----------------|
| AGSC G    | uide/Major:   | Geospatial &  | Environme | ental Inform | natics     |                 |
| Is this a | n Institution | Only Major:   | Yes       |              |            |                 |
| Specific  | options or tr | acks to which | these red | quirement    | s/recommei | ndations apply: |
|           |               |               |           |              |            |                 |
|           |               |               |           |              |            |                 |
|           |               |               |           |              |            |                 |
|           |               |               |           |              |            |                 |

Maximum total number of electives/pre-professional hours: 19

Hours specified by the Approved STARS Area V Guide: 10 (see the approved transfer guide at <a href="http://stars.troy.edu/get\_the\_guide\_step\_1.html">http://stars.troy.edu/get\_the\_guide\_step\_1.html</a>)

Remaining 9 hours should be selected from/include the following:

| Course name/ number (2-year   | Course Title                       | Credit hours |
|-------------------------------|------------------------------------|--------------|
| system)                       |                                    |              |
| GEO 101                       | Principles of Physical Geography I | 4            |
| MTH 265 or BUS 260 or BUS 272 | Statistics                         | 3            |
| CIS 245                       | "C++" Programming                  | 3            |
| CIS 251                       | "C" Programming                    | 3            |
| CIS 252                       | Advanced C++ Programming           | 3            |
|                               |                                    |              |
|                               |                                    |              |
|                               |                                    |              |

## Institutional Contact Information:

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| Please print this document and a   | attach it to the Geospatial and Environme   | ntal Informatics |
|------------------------------------|---|------------------|
| Articulation Guide. Together, this | s document and the articulation guide comp<br>atial and Environmental Informatics |                  |
| Name:                              | Date:   |                  |

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