MEMORANDUM OF UNDERSTANDING BETWEEN
The University of Nebraska-Lincoln Department of Computer Science & Engineering
AND
The University of Nebraska-Kearney Department of Computer Science & Information Systems

Parties.
This Memorandum of Understanding (hereinafter referred to as “MOU”) is made and entered into by and between the University of Nebraska-Lincoln, Department of Computer Science & Engineering (hereinafter referred to as UNL-CSE) whose address is 256 Avery Hall, Lincoln, NE 68588-0115, and the University of Nebraska-Kearney Department of Computer Science & Information Systems (hereinafter referred to as UNK-CSIS) whose address is 2508 12th Avenue, Kearney, NE 68849.

Purpose.
The purpose of this MOU is to establish the terms and conditions for UNL-CSE to offer UNK-CSIS students who have a 3.65 GPA or higher after their Jr. year fast-track admission into UNL-CSE graduate programs.

Terms of Agreement.
- UNL-CSE will offer fast-track admission to UNK-CSIS students at the end of their Jr. year who have a 3.65 GPA or higher.
- The GRE requirement will be waived for fast-track admission.
- Reimbursement of the UNL application fee will be granted to students that join UNL after fast-track admission.
- Recommendation letters will be required with all fast-track applications.

Implementation of Agreement.
Each November, the UNK-CSIS Department Chair will provide the UNL-CSE Graduate Committee Chair a list of eligible students for fast-track admission into UNL-CSE graduate programs for the following academic year. The UNL-CSE Graduate Chair will then send each eligible UNK-CSIS student a fast-track admission letter detailing the program and the steps necessary to complete the application process.

Effective Date.
This MOU is effective upon signature of the parties and will remain in effect unless and until terminated by either party in writing.

Authority.
Both parties are represented in this agreement by their respective Department Chairs.
Amendments.
Either party may request changes to this MOU. Any changes, modifications, revisions or amendments to this MOU which are mutually agreed upon by and between the parties to this MOU shall be incorporated by written instrument, and effective when executed and signed by all parties to this MOU.

Signatures.
In witness whereof, the parties to this MOU through their duly authorized representatives have executed this MOU on the dates set out below, and certify that they have read, understood, and agreed to the terms and conditions of this MOU as set forth herein.

Agreed to by:

Steve Goddard, Professor and Chair
Department of Computer Science & Engineering
University of Nebraska-Lincoln

Sherri K. Harms, Ph.D.
Chair & Professor
Department of Computer Science and Information Systems
University of Nebraska at Kearney

(10-15-10)