1. Department: Computer Science

2. Project Title: Temperature/Humidity Sensing using Microcontrollers

3. Students:

Marcel Englmaier

a. male

b. Correct

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Justin Koehler

a. male

b.

c.

Jason Pearson

a. male

b. Correct

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4. Sponsor:

Dr. John Kapenga

Western Michigan University, Computer Science Department

5. Permission: Yes, we have permission to use the company name in the brochure.

6. Faculty Advisor: Dr. John Kapenga

7. Description:

The current system for reporting temperature and humidity in certain areas is very expensive. Using a microcontroller and an all-in-one sensor package, this project strives to create a smaller, cheaper alternative.

8: Mailing List:

a. Sponsor(s): no sponsor

b. Others:

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