UAB CORD
emPowering rising stars

Return Application to:

-M3- Summer Program 2014

UAB-CORD

5th Floor, CH19

933 19th Street South, Room 503

Birmingham, AL 35294-2041

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UAB-CORD Contact Information:

Phone: 205-934-5171

Fax: 205-934-5158

Email : ccord@uab.edu

Visit us on the Web:
www.uab.edu/cord

Primary Faculty/Staff Leading -M3-

Jeff Gray, PhD, Co-Director
Dept. of Computer and Information Sciences
University of Alabama

J. Michael Wyss, PhD, Co-Director
School of Medicine and CORD, UAB

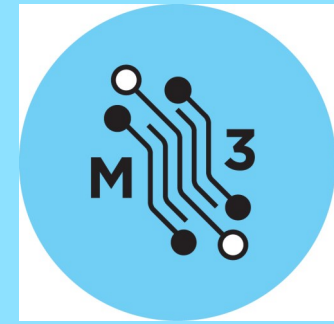**Shirley S. Ginwright**
Administrator and Program Director, CORD

Keiah Shauku
Brannon G. Shipp
Program Coordinators

For additional information and
application forms please contact:

Center for **C**ommunity **O**ut**R**each **D**evelopment
The University of Alabama at Birmingham
-M3- Program
933 19th Street South, Room 503
Birmingham, Alabama 35294-2041

205-934-5171

Email: ccord@uab.edu

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M3

A Multi-tiered Model for Increasing Minority and Women Participation in Computing is a NSF Funded UAB/UA Project

emPowering the Next Generation

Sponsored by the UAB:
Center for Community OutReach Development (CORD)
School of Education
College of Arts and Sciences
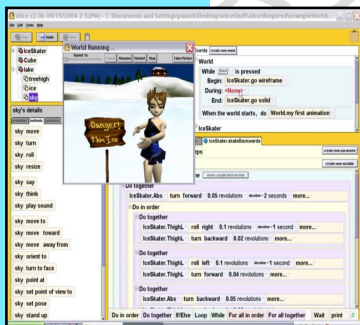**School of Engineering**
School of Medicine

UAB THE UNIVERSITY OF ALABAMA AT BIRMINGHAM

Funded by the National Science Foundation, -M3– academic year program will greatly increase computer skills. Students successfully completing the program will be highly competitive for admittance into the best computer and math college programs in the United States.

The University of Alabama at Birmingham's Center for Community OutReach Development (CORD) will recruit students in their freshmen year of high school.

Selection criteria for participants will include:

- transcript of freshman grades

- recommendations from their teachers

- a short essay by the students on why they wish to participate

- an assessment of the students' creativity based on their essay and recommen-

A sample of the Alice program

-M3- Program
An opportunity to experience the exciting world of computer technology!

-M3- is a program to advance technology education for students and teachers in the Birmingham City Schools and UAB CS students. The UAB students and Birmingham high school teachers start the program with two fall semester introductory courses to CS (Alice and Technology Pedagogy). In the spring semester, the UAB students teach Alice and other computer science programs to freshman and sophomores in the city schools. During the summer, the teachers, high school students and UAB students teach computer sciences to middle school students in M3 summer camps. Participants are selected on the basis of their interest in, and aptitude for, mathematics and computer technology. -M3- is supported by a grant from the National Science Foundation.

Supported by the:
National Science Foundation
Where discoveries begin

UAB-CORD
-M3- Application

School: _____

Summer Program Dates: _____

NAME: _____

Age: _____ Gender: _____

Mailing Address: (Street, City, State, Zip)

_____

_____

_____

Phone Number: _____

Cell Number: _____

Email: _____

School Currently Attending:

_____

School Attending Next Year:

_____

Current Grade Level: _____ GPA: _____

Career Interest: _____

Emergency Contact Information:

Name: _____

Relationship: _____

Phone Number: _____

Cell Number: _____

Email: _____

Return Application to UAB-CORD (see back for address)