

# 2013 International Dinner

North Carolina State University — Department of Statistics  
Friday, February 22, 2013 — 6:00 pm

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**Sam Morris, Master of Ceremonies**

—Yimin Kao, vocals & Meng-Chia Lee<sup>1</sup>, guitar—

## Story Teller

Music and Lyrics by Various Artists

—Dr. John Monahan, voice—

## The Banks are Made of Marble

American folksong by Les Rice

## Libera me from *Requiem*, Op. 48

Music by Gabriel Fauré

—Merve Tekbudak, clarinet & Engin Kapkın<sup>2</sup>, bendir/darbouka—

## I Love You

Traditional Sufi music by Ömer Faruk Tekbilek

## Azize

Egyptian Oriental Song by Mohammad Abdel Waheb

—The BOM Squad—

Alfredo Farjat, drums

Josh Katz, bass

Matt Phelan, guitar/vocals

Jenn Unangst, keyboard/vocals

## Wanna Be Conjugated

Lyrics by Matt Phelan

Originally performed by The Ramones

## You Can't Force a Split Plot

Music and Lyrics by Matt Phelan

## I Will Derive

Lyrics by Josh Katz, Matt Phelan, and Jenn Unangst

Originally performed by Cake

—10 Minute Intermission—

—Jami Jackson, voice—

## Keep Walkin' On

Music and Lyrics by Jami Jackson and Sandra C. Jackson

## Let Love Live

Music and Lyrics by Jami Jackson and Johnny Kira

—Fan Wu, dance—

## A Thousand Miles Away

Chinese classical dance

—Beth Ann Tidemann-Miller, voice—

## Someone Like You from *Jekyll & Hyde*

Music by Frank Wildhorn

Lyrics by Leslie Bricusse

—Saswata Sahoo—

Selections of Indian music

—The Fifth Moment—

Kristin Linn, keyboard/vocals

Dr. Jason Osborne, guitar

Siddharth Roy, guitar

Bradley Turnbull, vocals

Joe Usset, guitar

Kyle White, bass

## Shrink It

Lyrics by Bradley Turnbull, Joe Usset, Sidd Roy, and Kyle White

Originally performed by Metro Station

## CRLB

Lyrics by Kyle White and Bradley Turnbull

Originally performed by Caesars

## Advise Me Maybe

Lyrics by Kristin Linn

Originally performed by Carly Rae Jepsen

## Think I'm a Bayesian

Lyrics by Kristin Linn

Originally performed by Justin Bieber

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<sup>1</sup> PhD student, Electrical and Computer Engineering

<sup>2</sup> PhD student, Industrial Design