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Thank you to everyone who made this event possible.
Thank you to all female participants and their teachers for attending.
Thank you to the Plano and Richardson schools for beginning this great tradition by hosting the first four Digital Divas events.

Thank you to the staff at McKinney High School and McKinney ISD for supporting our needs and allowing the event to be hosted in McKinney.

Thank you to the McKinney High School Computer Science Club students and their months of preparation, especially the male students and our female student leaders, Bethany Deitch, Han Nguyen, and Shayla Sexton.

**McKinney High School
Computer Science Club**

1400 W. Wilson Creek Parkway
McKinney, TX75069

www.digitaldivas2018.weebly.com



**5th Annual Digital Divas
Programming Competition
February 3, 2018
McKinney High School**

ROOM ASSIGNMENTS

Cafeteria

Opening and Closing
Ceremonies and Exhibits

B103 – Anita Borg Room

Non-BYOD Beginner

B106 – Hedy Lamarr Room

Non-BYOD Novice/Advanced

B107 – Jean Bartik Room

Non-BYOD Novice/Advanced

C103 – Ada Lovelace Room

BYOD Novice/Advanced

C103 Common Area

Grace Hopper Room

BYOD Beginner

C104 – Jean Sammet Room

Workshop for Individuals

B118A – Jean Jennings Room

Coaches' Corner

B118B – Frances Bilas Room

Coaches' Corner

EVENT SCHEDULE

8:00-9:00am Check-In/Breakfast

9:00-9:30am Welcome/Speakers

9:30-10:00am Exhibits

10:00am-1:00pm Workshops

10:00-11:00am Practice Run

11:00am-1:00pm Competition

1:00-1:30pm Lunch

1:30-2:00pm Awards

“A ship in port is safe, but that is not what ships are for. Sail out to sea and do new things.”

~ Grace Hopper ~

“I was told I'd never make it to VP rank because I was too outspoken. Maybe so, but I think men will always find an excuse for keeping women in their 'place.' So, let's make that place the executive suite and start more of our own companies.”

~ Jean Bartik ~

“Any girl can be glamorous. All she has to do is stand still and look stupid.”

~ Hedy Lamarr ~

GUEST SPEAKERS

Dr. Stephanie Ludi, Univ of North Texas
Stephanie Ludi is a professor in the Department of Computer Science & Engineering at the University of North Texas. She earned her Ph.D. in Computer Science from Arizona State University. Her research interest in accessibility involves refactoring software to maximize access by visually impaired students and programmers.

Caitlyn Trout, Gearbox Software
Caitlyn is a technical artist at Gearbox Software, merging art and code into tools and systems for Gearbox's many projects. She started out as a graphic artist, dual majoring in graphic design and marketing at Purdue University, before getting her masters in Interactive Entertainment at the University of Central Florida.

Kathryn Williams, Gearbox Software
Kathryn fell in love with programming after taking a couple computer science classes in high school. She went on to study computer engineering at LSU, where she also worked for the Cultural Computing group assisting with research. After graduating, she landed a job at Gearbox Software coding up tools to help the team make awesome games.

Kristy Bonner, DFW-ATW
Kristy graduated from Baylor University with a degree in Information Systems. She is an IT Director at NCH Corporation based in Irving, Texas. NCH Corporation is a global chemical manufacturing company operating in 50+ countries. Kristy is responsible for the IT strategic vision, architecture and execution of sales and mobility technical solutions.