

The New Directions program offered by Dress for Success® Palm Beaches
is now open for enrollment!

Starting Thursday, February 11, 2016



NEW DIRECTIONS

“Women Moving Forward Faster”

10 weeks (3 hours per week, snacks included)

Classes held every Thursday from 9:30am-12:30pm

Children’s Services Council – 2300 High Ridge Rd., Boynton Beach 33426

Whether you are looking to start over, find a New Direction, or just need to change your perspective, and you’re over 25, this program is ideal for you. It can help you become the best you!

- Discover the gifts from your past
- Understand the source of personal power
- Tap into your unique ability
- Identify the ideal job for your talents and abilities
- Learn to customize your resume for each job desired
- Navigate LinkedIn and other social media to build a network, get job leads and more
- Work one-on-one with a mentor and within a group of women who are also embarking on this journey with you

Weekly topics include:

- Discovering how unique and special you are through a DISC™ profile which will reveal the behavior and values you bring to the job
- Identifying your learned skills/expertise, the transferable skills you never thought to include and what you love to do and do well
- Determining the ideal job for you
- Creating a stand-out adaptable resume and cover letters
- Using social media for networking and job leads – creating a LinkedIn profile
- Learning about the power of your image
- Learning how to Dress for Success
- Having mock interviews with each other and with hiring professionals
- Meeting industry experts

NEW DIRECTIONS is free of charge to women who are over 25, job ready, seeking employment and can be referred by a Non-Profit agency in Palm Beach County.

To learn more about the program, and find out whether the program is right for you, contact:

Alexandra Marcovitch, Coordinator

561-742-2779 | Alex@CommittedToYou.org

55% of last year’s participants found a job before the end of the 10-week program or within 30 days of completion.

