



# Board of Commissioners Public Safety Committee Meeting Agenda

Monday, July 8, 2019 – 10:00am

Wake County Justice Center, Room 2800

---

Committee Members: Matt Calabria, Chair  
Jessica Holmes, Vice-Chair  
Greg Ford

Meeting Called to Order: Matt Calabria, Chair

**I. Approval of the Minutes of the Board of Commissioners Public Safety Committee Meeting on April 22, 2019.**

**II. Wake County Inmate Employment and Education Initiative**

*Pat Sturdivant, Capital Area Work Force Development and Timisha Springer, Sheriff's Office*

Staff will share a report on the status of the Second Chances program. Staff will brief the committee on the program's background, participant numbers and outcomes, and discuss challenges and opportunities for the program. Commissioners will receive the information and ask follow-up questions.

Attachments:

1. Presentation

**III. Overview of Family Justice Center Model**

*Leigh Duque, Interact Executive Director*

Interact staff will update the committee on the Family Justice Center model, a leading best practice in treating victims of domestic violence. Commissioners will receive the information and ask follow-up questions.

Attachments:

1. Presentation

#### **IV. Recovery Court**

*Sonya Reid and Nicole Singletary, Human Services*

Staff will share an overview of the Recovery Court program, participant numbers and outcomes, and discuss challenges and opportunities for the program. Commissioners will receive the information and ask follow-up questions. This presentation will be the first part of an ongoing committee discussion about specialty courts. District Attorney Lorrin Freeman will be invited to a future committee meeting to discuss mental health courts.

Attachments:

1. Presentation

#### **V. Upcoming Meeting Schedule and Topics**

*Committee Members*

The Public Safety Committee's next meeting is currently scheduled for October 7. Committee members will discuss future topics and if there is need for additional meetings.

Attachments:

1. Committee Planning Calendar