

## MUNICIPAL COURT PRACTICE IN NEW JERSEY

Saturday, May 4, 2019 | 9:00 a.m. - 1:00 p.m.

Rutgers Law School | 217 North Fifth Street | Camden, NJ 08102

---

Most attorneys at some point in their legal career appear in municipal court. This program will provide the fundamentals of municipal court practice in New Jersey from the perspective of municipal court judges, prosecutors, public defenders and private practitioners. It is through the municipal courts that most citizens in the State come into contact with the judicial system, either as a defendant, a victim, or a witness. Attendees will gain the understanding of how to conduct themselves in municipal court and how to avoid some of the common pitfalls. This program can be used toward the New Jersey newly admitted attorney requirement.

### Topics include:

- Overview of Municipal Court Operations
- Municipal Rules of Court
- Discovery and Motions
- Negotiated Plea Agreements
- Trials
- Sentencing Issues

### Faculty:

Hon. David J. Anderson, J.M.C. | Camden City

Timothy Farrow, Esq. | Dash & Farrow, LLC. | Former Burlington County Assistant Prosecutor and Municipal Court Public Defender

Daniel Gee, Esq. | Parker Young and Antinoff | Municipal Prosecutor

Nathan Mammarella, Esq. | Daniel M. Rosenberg & Associates | Municipal Court Defender

Robert Perry, Esq. | Daniel M. Rosenberg & Associates | Former Burlington County Assistant Prosecutor and Municipal Court Public Defender

Daniel M. Rosenberg, Esq., Daniel M. Rosenberg & Associates | Former Burlington County Assistant Prosecutor and Municipal Court Public Defender

**CLE Credit Hours:** NJ: 4.6 | NY: 4.5 | PA: 3.5      **Registration Fee:** \$130

**NJ CLE Information:** This program has been approved by the Board on Continuing Legal Education of the Supreme Court of New Jersey for 4.6 hours of total CLE credit. Of these, 4.6 qualify as hours of credit toward certification in municipal court law. This program also qualifies for NJ newly admitted credit.

Register at [rutgerscle.com](http://rutgerscle.com)