Lexington-Fayette Urban County Government

200 E. Main St Lexington, KY 40507

Legislation Details

File #: 241-2015 Version: 1 Name: Personnel Resolutions 7.7.15

Type: Ordinance Status: Approved

File created: 7/6/2015 In control: Urban County Council

 On agenda:
 7/7/2015
 Final action:
 7/7/2015

 Enactment date:
 7/7/2015
 Enactment #:
 R-442-2015

Title: A Resolution ratifying the Probationary Classified Civil Service Appointments of: Traci Holman,

Customer Service Specialist, Grade 510N, \$18.720 hourly in the Div. of Government

Communications, David Filiatreau, Traffic Engineer Sr., Grade 525E, \$2,368.96 biweekly in the Div. of Traffic Engineering, Bennie Begley, Engineering Technician Sr., Grade 516E, \$1,925.20 biweekly in the Div. of Water Quality, and Sheila Powell, Administrative Specialist Sr., Grade 516N, \$24.961 hourly in the Div. of Adult Services, all effective July 13, 2015; ratifying the Permanent Classified Civil Service Appointments of: Slade Halvaksz, Property and Evidence Technician, Grade 513N, \$16.602 hourly in the Div. of Police, effective June 15, 2015, Russell Mehnert, Engineering Technician, Grade 514N, \$18.416 hourly in the Div. of Engineering, effective June 1, 2015, and Suzette Loveday, Grants Manager, Grade 523E, \$2,264.48 biweekly, effective July 26, 2015 and Cheryl Smith, Administrative Specialist Sr., Grade 516N, \$24.962 hourly, effective August 9, 2015, both in the Div. of Grants and Special Programs; and ratifying the Permanent Sworn Appointment of: Stephen Yoder, Police Sergeant, Grade 315N, \$28.829 hourly in the Div. of Police, effective June 1, 2015. [Div. of Human

Resources, Maxwell]

Sponsors:

Indexes:

Code sections:

Attachments: 1. Law - Personnel Resolution 7.7.15.pdf, 2. 07-07-15 - RESOLUTION - 442-2015 - - CLK -

Ordinances & Resolutions - 07-13-15

Date	Ver.	Action By	Action	Result
7/7/2015	1	Urban County Council	Received First Reading	
7/7/2015	1	Urban County Council	Approved	Pass
7/7/2015	1	Urban County Council	Suspended Rules for Second Reading	Pass