Poughkeepsie-Dutchess County Transportation Council  
Bicycle-Pedestrian Advisory Committee (BPAC) Meeting  

April 28, 2016, 3:00-5:00 p.m.  
Dutchess Community College, 115 Bowne Hall (1st Floor), 53 Pendell Road, Poughkeepsie  
(see map at http://goo.gl/j4VG1z; GPS coordinates: 41°43'29.5"N 73°54'18.9"W)  

DRAFT AGENDA  

1) Introductions  

2) Discussion: Bridge Access for Bicycle Commuting: Chris Kelly, NYS Bridge Authority; Eric Hoppe, Walkway Over the Hudson Park Manager, NYS Parks  

3) Implementation: Progress Reports  
   a. Local projects  
   b. County DPW: Harlem Valley Rail Trail extension; Noxon Rd/Titusville Rd project; others  
   c. NYSDOT: Rte 376/Robinson Lane project; Red Oaks Mill repaving; other projects  
   d. County Planning Dept: Arlington Town Center Pedestrian Plan, County Complete Streets Committee  
   e. Traffic Safety Board: Bicycle Rodeos/other events  

4) Updates/Announcements  
   a. Funding:  
      - National Parks Service Rivers, Trails, and Conservation Assistance program – due June 30  
      - CDBG awards  
   b. Adult Bicycle Education: Bike Friendly Kingston - May 4, 11, 18, 5:30-8:30pm, Kingston YMCA  
   c. Trails:  
      - Winnakee-Dutchess Trails Roundtable; Beacon line workshop  
      - Hyde Park Trails- mountain bike access  
      - Final Red Hook Trail Plan  
      - Rails to Trails Conservancy: RTC Hall of Fame nominee: Hudson Valley Trail Network  
   d. Pedestrian-Bicycle Law Enforcement Training report  
   e. Dutchess County Public Transit amenities (bicycle racks & benches)  
   f. Other announcements/updates  

5) Future Presentation Ideas?  

6) Homework  
   a. Bike to School Day – May 4. Contact your local school to offer help with an event! Bike to School Day event registration is online at http://www.walkbiketoschool.org.  
   b. Project implementation  
   c. Online bicycle parking finder: review & send updates  

7) Next Meeting: July 28, 3-5pm, DCC, Bowne Hall  
   a. Meeting schedule: January, April, July, October; last Thursday, 3:00 – 5:00 pm (typically)