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This pilot sponsored by the Federal Highway Administration (FHWA) Transportation Performance Management (TPM) Program, enables **public sector transportation practitioners** to enroll in courses (one or many!) and earn verified course certificates, professional certificates, or MicroMaster certificates from reputable institutions at no cost.

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U.S. Department of Transportation  
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professional  
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Sample of Available Courses		
<b>Analyzing &amp; Visualizing Data with Power BI</b> Davidson College	A beginner's guide to working with data in Power BI, an analytics and visualization tool from Microsoft that helps bring data to life with visualizations, reports and dashboards.	4 weeks; 10-20 hours per week
<b>Data Science: R Basics</b> Harvard University	Build a foundation in R and learn how to wrangle, analyze, and visualize data.	8 weeks; 1-2 hours per week
<b>Data Science: Inference and Modeling</b> Harvard University	Learn inference and modeling, two of the most widely used statistical tools in data analysis.	8 weeks; 1-2 hours per week
<b>Data Science: Linear Regression</b> Harvard University	Learn how to use R to implement linear regression, one of the most common statistical modeling approaches in data science.	8 weeks; 1-2 hours per week
<b>Portfolio Management, Governance, &amp; the PMO</b> U. Washington	Learn how a Project Management Office (PMO) works, discover techniques to monitor and control projects and find out how to keep your project portfolio healthy.	6 weeks; 2-5 hours per week
<b>Empathy &amp; Emotional Intelligence at Work</b> UC Berkeley	Learn research-based skills to strengthen empathy and trust, improve collaboration, and create more innovative, productive, and satisfying experiences at work.	4 weeks; 1-2 hours per week

Visit <https://partnerships.edx.org/FHWA>

to see other available courses and register today!

Questions? [edXPilot@dot.gov](mailto:edXPilot@dot.gov)



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