



T-SET UTC National Annual Performance Indicators Report
October 30, 2014
Grant DTRT-13G-UTC-26

Part 1- Program-Wide Indicators

Program-wide Indicators	Total
1. Number of transportation related courses offered during the reporting period that Were taught by faculty and/or teaching assistants who are associated with the UTC.	
Undergraduate courses	
Graduate courses	1
2. Number of students participating in transportation research projects funded by this grant.*	
Undergraduate students	0
Graduate students	6
3. Number of transportation-related advance degree programs that utilize grant funds to support graduate students.*	
Master's Level Programs	3
Doctoral Level Programs	2
4. Number of graduate students supported by this grant.*	
Master's Level Students Supported	19
Doctoral Level Students Supported	16
5. Number of students supported by this grant who received degrees.	
Master's Level Degrees	1
Doctoral Level Degrees	0
6. Number and total dollar value of research projects selected for funding using UTC grant funds (Federal and/or Recipient Share) that you consider to be applied research and advanced research:	
Applied research projects & dollar value	4 \$207,981
Advanced research projects & dollar value	0

*calculated using federal and recipient share
 Part II- UTC Specific Indicators

Category	Description of Indicator	Metric
1. Research Capability	Number of publications and citations of faculty work in transportation related areas.	1
2. Leadership	Number of new hires, new research initiatives, and special projects that build on intellectual leadership in field related to the mission of the UTC.	1
2. Leadership	Research collaborations in related fields.	1
2. Leadership	Quantified impact of technology deployments and transfers.**	0
3. Education and Workforce Development	Number of institutional educational partnerships	10
3. Education and Workforce Development	Number of participants in workforce and educational programs	6
3. Education and Workforce Development	Number of related degrees awarded at our instructions	0
3. Education and Workforce Development	Number of new education programs established	1
3. Education and Workforce Development	Number of job placements through workforce development programs	1
4. Technology Transfer	Number of conferences, meetings, an formal discussions that focus on end users of ITS	30
4. Technology Transfer	Number of patent applications filed	0
4. Technology Transfer	Number of startups created	0
4. Technology Transfer	Number of technology licenses issued	0
5. Collaboration	Number and diversity of members of the T-SET Consortium	40 (8 diverse)
5. Collaboration	Number and impact of deployments achieved through collaboration**	0

All UTC Semi-Annual Program Progress Performance Reports and Project Descriptions are publicly posted on <http://utc.ices.cmu.edu/utc/>