The NYS RtI-TAC presents:

Response to Intervention: A Multi-Tiered System of Supports

Thursday, May 12th, 2016 8:30 a.m. - 3:00 p.m.

Registration begins @ 8:00 a.m. Program begins @ 8:30 a.m.

Program Description: Multi-Tiered System of Supports (MTSS) is schoolwide, data-driven prevention model designed to maximize the impact of academic and behavioral instruction and intervention on student outcomes. This all-day PD session will address the following topics:

- Using Key Components of a MTSS Framework
- Implementing the Common Core Learning Standards within MTSS
- Integrating the Data-Based Problem-Solving Process (RtI) into a MTSS
- Aligning Instruction/Interventions with the CCLS and Integrating Instructional Practices Across the Tiers
- Ensuring the Integration of Academic Skills, Academic Behavior Expectations and Scaffolding to Maximize Student Engagement within the Instructional Process
- Meeting the Needs of Students with Disabilities and Students with 504 Accommodations Through Specially Designed Instruction within an MTSS Framework

About the Presenter: **Dr. George M. Batsche** is Professor and Co-Director of the Institute for School Reform at the University of South Florida. He is Co-Director of the Florida Statewide Problem-Solving/RtI Project for the Florida Department of Education. In addition, Dr. Batsche co-directs the Student Support Services, Shared Services Network and Coordinated Student Health Projects for the Florida Department of Education. In the past 15 years, Dr. Batsche has received grants from the U.S. Department of Education, Florida Department of Education and private foundations. The majority of his work has focused on systems of implementing academic and behavior interventions for at-risk students.

Dr. Batsche's experience includes work as a university professor and researcher, school psychologist, district-level administrator, building principal and consultant to school districts and state agencies regarding implementation of problem-solving/response to intervention. Dr. Batsche is a co-author of the book, *Response to Intervention: Policy Considerations and Implementation* (2005), "Response to Intervention: Competing Views" in the journal, *Assessment for Effective Intervention* (2006), and "Statewide Implementation of Problem-Solving/Response to Intervention: The Florida Initiative" in the book *The Handbook of Response to Intervention: The Science and Practice of Assessment and Intervention* (2007).

REGISTER ON-LINE @ www.nysrti.org/page/professional-development/



WHO SHOULD ATTEND

This full day workshop is targeted and designed specifically for school-based RtI/MTSS Core/Design and/or problemsolving teams. It is highly advisable that participants attend this session as a team. Teams may include the following school personnel:

- General and special education teachers
- *RtI/MTSS core team members*
- Intervention specialists
- School support staff
- School psychologists
- Principals and central office administrators

WORKSHOP IS FREE OF CHARGE.

Lunch is on your own. A listing of local restaurants will be available during on-site registration.

CANCELLATION POLICY

Please be considerate and notify the NYS RtI TAC if you are unable to attend. We anticipate that the demand for this event will exceed capacity. Failure to cancel registration may compromise registration for future NYS RtI TAC-sponsored events.

WORKSHOP LOCATION

Melville Marriott Long Island 1350 Walt Whitman Road Melville, NY 11747 (631) 423-1600 http://www.marriott.com/hotels/travel/nycmlmelville-marriott-long-island/

PROGRAM INFORMATION

Dr. Theresa Janczak Project Director NYS RtI-TAC 716-878-5150 janczak@nysrti.org

This workshop is made possible through a Memorandum of Understanding between Buffalo State College and the NYS Education Department, Office of Special Education. The contents of this workshop do not necessarily reflect views or policies of the NYS Department of Education, nor does mention of trade names, commercial products, or organizations imply endorsement by the NYS Education Department.