Being Data Driven to Increase Opportunities for Competitive, Integrated Employment for Students and Youth with Disabilities

What is the level of evidence?

This practice was identified by Rehabilitation Research & Training Center for Evidence-Based Practice in Vocational Rehabilitation (RRTC-EBP VR), and has been labeled by NTACT as a Promising Practice. More information on NTACT’s process for identifying effective practices is available here: NTACT’s Effective Practices.

What is the practice?

Data driven refers to using program evaluation data to determine return on investment or program outcome measurements. Data are used to demonstrate the effectiveness of VR services provided to citizens with disabilities by informing state legislators and other community stakeholders of successful VR outcomes ensuring funding for future programming. Several states use case management systems (e.g., AWARE) to implement this practice.

Where is the best place to find out how to do this practice?

The Special Issue from the Journal of Vocational Rehabilitation is available through the website of the RRTC-EBP-VR here: http://content.iospress.com/download/journal-of-vocational-rehabilitation/jvr708?id=journal-of-vocational-rehabilitation%2Fjvr708

You may also correspond with the RRTC-EBP-VR http://research2vrpractice.org/contact/ to request more detailed information from the original author regarding implementation of this practice.

References used to establish this evidence base:
