

It can be difficult to know where to start with disability support at IUP when you are a student on the autism spectrum. This info guide is designed to help you to understand the services and accommodations that are available ${}^2A^2$) as well as the recommended support

program that is offered by the Labvrinth Center for Autism Spectrum Support.

First, you need to register for accommodations through the Department for Disability Access and Advising (D^2A^2), which is the officially designated university department for providing services for IUP students with disabilities and verifying and keeping documentation of disability. After registering with D^2A^2 , we encourage you to register for the ASD support program offered by the Labyrinth Center.

The Department for Disability Access and Advising (D²A²) 216 Pratt Hall

As a part of the Division of Student Affairs at IUP, the Department for Disability Access and Advising is here for you, the student, assisting you in your college experience by ensuring educational access and accommodations. We will assign you a D^2A^2 adviser from within our department; while we are aware of academic courses of study, this adviser is not to take the place of your academic adviser. Accommodations determined by D^2A^2 , based on documentation and functional limitations, may include, but are not limited to:

accommodations

Accommodated testing for in-class and online exams and quizzes - extended time, read or transcribed, including graduate exams
Braille and alternate format texts and handouts
Captioned audio-visual materials
Liaison/advocacy with faculty and other departments
Note-taking services
Office of Vocational Rehabilitation (OVR) referrals
Regular advising meetings with an assigned D²A² advisor
Screen magnification
Sign language interpreters

We recommend that you register early with D²A², identify the need for possible accommodations for each semester, and discuss your planned use of accommodations with your professor 107 ach detester t Q0.00000 0 62 72 reW*nBT/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 2 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 2 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 2 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 2 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 2 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3])6(is) 3 0 n4Tf10 00 gmic courses of s6t4(y)04/F19Tf10 0 136 6.02 Tm0 g0 [3]