REPORT & CHARTBOOK:

The 2012 Biennial AHEAD Survey of Disability Service and Resource Professionals in Higher Education: Employment and Compensation

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I. SURVEY BACKGROUND

Purpose

This is the fourth iteration of this survey of people working on disability issues in higher education conducted by the Association on Higher Education And Disability (AHEAD). Originally conducted in 2004, 2008, and 2010, the 2012 questionnaire covers most of the questions asked in previous versions with changes for clarity.

The original purpose of the survey was to:

- Collect demographic information about a wide variety of disability services office staff, including personal statistics (e.g., age, ethnicity), professional backgrounds, and salary ranges;
- Learn more details about the administration of disability services offices, including the number of students and staff served, the decentralization or centralization of services, and the institutional units (e.g., academic affairs, student affairs) overseeing disability services operations; and
- Find practical information to guide administrators in disability services offices and at *AHEAD*, including which types of compensation, resources, and professional development opportunities would be most beneficial for disability services staff.

In 2008, AHEAD decided to make the survey biennial, with the intention of designing two alternating surveys, one for disability services administrators, focused on offices and programming, and a second survey for all disability service professionals, regarding their work, salary, and professional development needs. The 2008 survey was a "bridge" to this plan with five sections: (1) personal and professional information such as age, gender, ethnicity, and education; (2) details about respondents' current positions, including job titles and degree requirements for the position; (3) salary and compensation information, including non-monetary forms of compensation like flexible work hours; (4) information about the respondents' campus and disability services' office information, including setting, type of campus, statistics about consumers, and administrative features of the office – this section was only intended for respondents who were disability services office administrators; and (5) perspectives on disability services, including professional development needs, identification of critical knowledge for staff, and underlying philosophy of disability services service provision.

This ambitious agenda was pared down for the 2010 survey which included only the first four sections with one question on professional development needs. The survey is still quite ambitious as it is interested in tracking trends where the unit of study shifts from the individual respondent disability service professional, to the respondent's job, to the office and campus context in which the respondent works, to the overall nature of disability services at the respondent's campus or workplace, and to characteristics of disabled students or faculty/staff served.

Limitations of the 2012 Survey

PEOPLE VS PROGRAMS: The 2012 questionnaire followed the 2010 model. The very ambitious and plan to split the effort into two separate surveys has not yet been implemented. Therefore, because of issues around confidentiality, each respondent was asked to complete all the questions they could, whether they were program administrators or hourly workers. This means that we have multiple answers about PROGRAMS in which our individual RESPONDENTS work. This means that not only can we not truly identify which answers are about the same programs; we also don't know how many programs are represented.

RESPONSE RATE: Responses for 2012 at 461 people were a bit more than half of the 916 for 2010. This is probably due to two factors. First, the timing around the winter holidays was probably a mistake. Second, bringing us back again to PEOPLE vs PROGRAMS, the questionnaire was too long for anyone who did not know the PROGRAM data to answer. It made some people feel inadequate that they didn't know all the PROGRAM details. It appealed most to people in upper level positions who have easy access to program data themselves, and understand it's utility. Even then, it still took a lot of respondent time to research data, and some people did that in groups, and some did it alone, while some people made informed guesses. In looking at the results, please keep this in mind.

SAMPLING: Results about PEOPLE are more reliable that results about PROGRAMS. Further, results about programs do not reflect reality as much as they reflect what people THINK about programs. Furthermore, we know that the *AHEAD* membership includes many students and disability studies enthusiasts, these groups are hardly represented at all. We had only two responses from student workers, other than a few long-term professionals working on a graduate degree. Yet, many respondents indicate that they supervise many, even dozens, of student workers. We need to think carefully about how much we want our research effort to reflect the laudable expansion of *AHEAD* membership far beyond direct services to people in higher education who experience disability.

The Chartbook

Traditional long narrative reports are available for the 2004 and 2008 results. This report format, continued from 2010, reflects a slightly different approach to data and its presentation. An important goal of this survey was to collect and report descriptive information in a style that would be accessible to people without any statistics background. Another goal was to build a longitudinal data source where users can track whichever trends interest them most. This Chartbook is a simple way for us to publish the results of the survey so that users can quickly find the data they need. In choosing this format, we expect that *AHEAD* members will consult the Chartbook frequently to look up data, as they need it, on overall trends and to compare their situation with that of their peers. We have tried to present data that is reasonably reliable; summarized where it seems appropriate. However, we have left many categories relatively raw to not impose any particular analytic posture on the data. This is particularly important because of the focus on multiple units of study. At times the Chartbook reports the same data, but organizes it in rows or columns to make differences clear depending on which is most important to readers, the crux of most research. So, for example, data on salary by job title, job description, or job functions is presented several different ways. For easy reference, each table in the Chartbook has a descriptive title that shows up in the Table of Contents.

Further Data Reports

This report contains only a small selection of interpretive notes and data tables for only a small number of possible analyses. In many cases it contains a basic table on data, such as salary, that is then also presented in a more detail or a more summarized format.

The next section contains most of the methodological description of the survey necessary for most users to understand the tables and the full questionnaire, recruitment materials, coding, and the analysis process. This report focuses particularly on the demographic characteristics of the survey respondents, their employment history and compensation. *AHEAD* will present other reports from different perspectives and can make additional data analysis available upon request. For example, if you need a breakdown of salary data for Sign Language Interpreters, or for men vs. women in a particular job category, or a profile of your state, that can probably be provided. In addition, as this is the fourth iteration of this survey over an eight year period, we do have longitudinal data which will be available separately.

Notes on the Preparation of the 2012 Data

SAMPLING: Because survey participation is self-selected, generalization of the results is limited, and caution is due in making broad assumptions based on the survey's findings. This survey used a basic opportunity sample with snowball recruitment, the most practical approach. Anyone who had the opportunity to participate was welcome, whether contacted directly by *AHEAD* or by referral from another respondent (snowball fashion). *AHEAD* recruited individual respondents from its membership and from people who could be thought of as potential members (recruited from the same networks from which *AHEAD* recruits members). There was no formal statement of eligibility. The introductory/recruitment letters and informed consent documents referred in general to our profession and to the goal of understanding disability service and resource professionals in higher education. This was deliberate to be as inclusive as possible. Respondents in earlier versions of the survey did report some difficulty fitting themselves into some questions because of the newness of the field and the range of their interests, job functions, and how their job fits into its larger context. Data was collected from people working in K-12, adult education, vocational rehabilitation, one stop centers, and many very unique and specialized environments. Therefore, choosing which respondents to include in the analysis of particular questions is difficult. Some of these difficulties were noted in prior years.

CLEANING DATA: The survey itself was anonymous. Data from participants could not be linked to names, e-mail addresses, or institution. In all, 461 people completed usable survey responses. To understand sampling issues, I had to consider apparent inconsistencies. For example, people would report they worked full time at one job but reported a personal income higher than that of the full time equivalent salary they list for their job. Further "combing" or "cleaning" of the data reveals a note that they teach a class once a year. That explains the extra money, so they were recoded as having 2 jobs with a combined FTE of 1.25. Some seeming inconsistencies are also definitional. People who did not report any experience with disability services may disclose a hearing impairment and work with people who are Deaf/Hard of Hearing (HOH), although not all at the postsecondary level. Is Deafness disability? Another explanation for missing data is that many people are hesitant to answer if the choices are not literally correct. Perhaps some skipped the questions on higher education or disability experience because they could not choose "less than one year" when asked how many years' experience they have. This is a general problem with most questions where no answer is assumed to mean "not

applicable" as a default, rather than giving the respondent the chance to tell us why it is blank. This leaves the interpretation to the analyst. The Chartbook uses responses of all of the people who answered the appropriate questions with interpretable answers. Each table clearly states if any records were excluded and how many were left blank, usually referred to as "no data" or "N/A" for not applicable, sometimes both are included. Some tables have no totals. This is the case where an aggregate total would only be misleading.

The analysis process includes an extensive cleaning of the data in an attempt to sort out these and other inconsistencies. This is a process where researchers look at inconsistencies and see if they can figure out what people meant to answer. [e.g., did the respondent who said she was an ASL (A for American) interpreter in Texas really mean she was paid in Euros or did she just check the wrong box? This is difficult. Did the person working for an office of "Disabled Student Services" who only listed statistics for faculty/staff disabled consumers mean student consumers, or, in fact, might she be the person responsible for working with staff?] In cases when it was not possible to interpret responses, even after consultation with AHEAD staff, these responses were deleted from the database for any analysis of the data in question. Some of these interpretive difficulties can be eased in future iterations of the survey by double checking questions such as "Does your office offer services to staff?" before probing for the type of disability experienced by those staff, or conversely, students. However, separation of individual and program surveys will solve some of these problems.

The Questionnaire

Most respondents completed the first parts of the survey about themselves and their personal experience in some detail, with no apparent hesitation in supplying personal information. Due to validity concerns with overlapping categories, some caution is due, therefore, in interpreting what may appear to be similarities or differences in the data.

Again, in a potentially significant number of cases it is likely that the questions didn't apply to some people, where others didn't know the answer, or their answer was not an available choice. The respondent didn't have a job, or an office, or work at a school, or work with students, or were consultants, etc. The survey did not give respondents a consistent way to distinguish between the various reasons why they skipped any particular question. Because of this, in most cases, we have been careful to report both the proportion of all 461 respondents with a particular answer, and the proportion with that particular answer who answered that question at all. This is often indicated by the convention (n=) followed by a number. So, n=461, means that the basis of analysis of that bit of information is all 461 respondents, so all percentages should be read as a percent of 461. A figure such as n=335, for example, means that only 335 respondents answered that question. In this case the percentages reported are a percent of 335.

The survey didn't ask respondents to reveal their actual campus. The likelihood of two people responding from the same school is high, while the likelihood that their answers, even to non-personal service questions, are exactly the same data is slight. Respondents were encouraged to forward the survey information to colleagues at both their own institution and beyond. We must assume that we do have multiple respondents from the same offices. Please remember that all comparative data is only illustrative of trends. We know much more about how respondents THINK about their places of work than we do any exact profiles of those offices.

As with the older surveys," it is apparent that a lack of centralized information about disability services will create validity issues. For example, there are no U.S. organizations that currently collect statistics about all disabled students in higher education. Unlike elementary and secondary school systems, which have mandated reporting and standardized disability categories under IDEA, higher education service providers usually only collect statistics for their immediate supervisors. Because there are no agreed-upon standards, many statistics vary by office. For example, some administrators may count deaf, deaf-blind, and hard-of-hearing students as having three different types of disabilities. Other campuses may count these students with blind and visually impaired students, reporting them all under a category of students with sensory disabilities." (Final Report: The 2008 Biennial AHEAD Survey of Disability Services and Resource Professionals in Higher Education, p. 11)

In conclusion, despite these limitations, the survey data is a valuable resource. *AHEAD* has done its best to collect and present data that will further the development of the field of not only disability services in higher education, but to a better understanding of disability and education, and disability services in general in society.

Table Introduction 1: Ahead Membership

AHEAD MEMBERSHIP				
Responses	People	Percent		
YES	402	87.20%		
WAS IN PAST	11	2.39%		
NEVER	20	4.34%		
NO DATA	15	3.25%		
WILL JOIN	13	2.82%		
TOTAL	461	100.00%		

Table Introduction 2: Overall Disability Studies Programs and Planning at Respondent's Campuses

Overall Disability Studies Programs and Planning					
Does your institution have a Disability Studies Program?	Number of Respondents' Access to Disability Studies n=461	Percent of Respondents' Access to Disability Studies			
Don't Know	5	1.08%			
A graduate program or degree is in a planning stage	6	1.30%			
We have an undergraduate certificate program	9	1.95%			
Undergraduate program or degree is in a planning stage	13	2.82%			
We have an undergraduate minor program	13	2.82%			
We have an undergraduate major program	15	3.25%			
We have a graduate program	29	6.29%			
Not Applicable	31	6.72%			
Individual classes are taught with a disability studies perspective, but no program or degree	114	24.73%			
Not that I am aware of	258	55.97%			
Note: Campuses with programs are possibly over-represented in the sample be	ecause they are motivated to respond.				

II. BASIC DEMOGRAPHIC DATA ON RESPONDENTS

Table Demographics 1: Female Respondents BY Age

FEMALE RESPONDENTS BY AGE							
FEMALES AGE PEOPLE PERSON YEARS AVERAGE AGE FEMA							
Females	20s	22	590	26.82	6.59%		
Females	30s	64	2212	34.56	19.16%		
Females	40s	69	3092	44.81	20.66%		
Females	50s	120	6566	54.72	35.93%		
Females	60s	58	3624	62.48	17.37%		
Females	70s	1	71	71.00	0.30%		
	Sub Total	334	16155	48.37	100%		
PERCENT OF TOTAL							
SAMPLE n=461	Prefer Not to Say	37	n/a	n/a			
80.48%	Totals	371	n/a	n/a			

Table Demographics 2: Male Respondents BY Age

	MALE RESPONDENTS BY AGE					
MALES	AGE	PEOPLE	PERSON YEARS	AVERAGE AGE	PERCENT OF MALES	
Males	20s	5	128	25.60	6.58%	
Males	30s	10	351	35.10	13.16%	
Males	40s	17	747	43.94	22.37%	
Males	50s	23	1271	55.26	30.26%	
Males	60s	18	1130	62.78	23.68%	
Males	70s	3	211	70.33	3.95%	
	Sub Total	76	3838	50.50	100%	
PERCENT OF TOTAL SAMPLE						
n=461	Prefer Not to Say	3	n/a	n/a		
17.14%	Totals	79	n/a	n/a		

State/Providence/Country: What is the location of your residence?				
STATE/COUNTRY	PEOPLE	PERCENT N=461		
AK	1	0.22%		
DE	1	0.22%		
ID	1	0.22%		
LO	1	0.22%		
ND	1	0.22%		
NH	1	0.22%		
NV	1	0.22%		
Qatar	1	0.22%		
RI	1	0.22%		
United Kingdom	1	0.22%		
MS	2	0.43%		
WV	2	0.43%		
WY	2	0.43%		
СТ	3	0.65%		
HI	3	0.65%		
AL	4	0.87%		
DC	4	0.87%		
KY	4	0.87%		
UT	4	0.87%		
VT	4	0.87%		
WA	4	0.87%		
ME	5	1.08%		
NJ	5	1.08%		
SC	5	1.08%		
Canada	6	1.30%		
NC	6	1.30%		
IA	7	1.52%		
NE	7	1.52%		

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	1	
WI	7	1.52%
AR	8	1.74%
CO	8	1.74%
IN	9	1.95%
MO	9	1.95%
NM	9	1.95%
ОК	9	1.95%
GA	11	2.39%
KS	11	2.39%
MD	13	2.82%
MI	13	2.82%
TN	13	2.82%
MA	14	3.04%
OR	14	3.04%
AZ	15	3.25%
FL	15	3.25%
MN	16	3.47%
VA	18	3.90%
IL	19	4.12%
TX	21	4.56%
CA	24	5.21%
PA	24	5.21%
NY	28	6.07%
ОН	28	6.07%
SUB TOTALS	443	96.10%
NO DATA	18	3.90%
TOTALS	461	100.00%

RESPONDENT ETHNICITY					
Primary Ethnic Identification	People	Percent of People	Percent of Non- White		
Middle-Eastern:	3	0.65%	4.23%		
American Indian & Alaska Native:	5	1.08%	7.04%		
Asian (Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese, other Asian):	7	1.52%	9.86%		
Multi-Ethnic	6	1.30%	8.45%		
Hispanic or Latino (Mexican, Puerto Rican, Cuban, other Hispanic or Latin descent):	19	4.12%	26.76%		
Black (African American, African, Atlantic Islander, Indian Islander):	27	5.86%	38.03%		
White (Anglo, European descent):	366	79.39%	n/a		
Other	4	0.87%	5.63%		
Prefer not to say:	20	4.34%	n/a		
No Data	4	0.87%	n/a		
Totals	461	100.00%	100.00%		

Table Education 1: Respondents' Completed Education

RESPONDENT EDUCATION				
Education	People	Percent		
High School or Equivalent	3	0.65%		
Certificate	6	1.30%		
A.A., A.A.S. or Associate's	6	1.30%		
B.S., B.A., B.I. or other Bachelor's	46	9.98%		
M.A., M.S., M.S.W, M.Ed. or other Master's	298	64.64%		
Ph.D., Ed.D., J.D., MD, or other Doctorate	93	20.17%		
No Data	9	1.95%		
TOTAL	461	100.00%		

Table Education 2: Respondents' Ongoing Education

Are you in school working towards a degree?					
	People	Percent of those in School	Percent of All		
A Trade or Skill Certificate	1	1.64%	0.22%		
A.A., A.A.S. or other Associate's	0	0.00%	0.00%		
B.S., B.A., B.I. or other Bachelor's		9.84%	1.30%		
M.A., M.S., M.S.W, M.Ed. or other Master's		34.43%	4.56%		
Ph.D., Ed.D., J.D., MD, or other Doctorate	33	54.10%	7.16%		
Total in School	61	100.00%	13.23%		
Not in School	395	n/a	85.68%		
No Data	5	8.20%	1.08%		
Total	n/a	100.00%			

Table Education 3: Education Required for Respondents' Current Positions

Education Required for Position					
What is the minimum educational level required for your job as indicated on your current job description?		Percent of People	Percent of All		
OR, what is/would be the minimum educational level currently required for new hires in your job?	People	Stating a Degree	People		
High School Diploma, G.E.D. or other Certificate	3	0.67%	0.65%		
A.A., A.A.S. or other Associate's degree	4	0.89%	0.87%		
Ph.D., Ed.D., J.D. or other Doctorate degree	32	7.16%	6.94%		
B.S., B.A., B.I. or other Bachelor's degree	89	19.91%	19.31%		
M.A., M.S., M.S.W, M.Ed. or other Master's degree	319	71.36%	69.20%		
SUBTOTAL	447	100.00%	96.96%		
Other	5	1.12%	1.08%		
No degree is required	4	0.89%	0.87%		
No Data	5	1.12%	1.08%		
SUBTOTAL	14	3.13%	3.04%		
TOTAL	461	N/A	N/A		

Table Disability 1: Respondent Overall Personal Disability Experience

RESPONDENT DISABILITY										
Do you consider yourself a person with a disability?	YES	AT TIMES	YES & Disability in my Close Family	NO but Disability is in my Close Family	NO	NO & Not in my Family	NO DATA	TOTAL		
PEOPLE	111	64	1	107	170	277	8	461		
PERCENT	24.08%	13.88%	0.22%	23.21%	36.88%	60.09%	1.74%	100.00%		

RESPONDENT DISABILITY EXPERIENCE								
My personal disability/difference	Experiences Count,	Percent of All	Percent of People with					
experience is related to: Check all that	can be Moore than	Experiences of	This Disability					
apply.	one per person.	Disability	Experience					
Speaking	1	0.40%	0.58%					
Intellect	3	1.19%	1.75%					
Motor Activity	6	2.37%	3.51%					
Vision	19	7.51%	11.11%					
Learning	22	8.70%	12.87%					
Hearing	24	9.49%	14.04%					
Attention/Hyperactivity	31	12.25%	18.13%					
Psychological/Psychiatric	39	15.42%	22.81%					
Mobility	49	19.37%	28.65%					
Chronic/Other Health	59	23.32%	34.50%					
Total Experiences of Disability	253	100.00%	n/a					
Individuals' Experiences	People	Percent	of All 461 People					
People with Disability Experience	171		37.09%					
People with No Disability Experience	188		40.78%					
People who Prefer Not to Say	12	2.60%						
People with No Data	90	19.52%						
Total People	461		100.00%					
Average Number of Disability Experiences p	er Person		1.48					

Table Disability 3: Respondents' Experience of Disability Onset

F	RESPONDENTS' EXPERIENCE OF DISABILITY ONSET										
AGE AT ONSET	People	Percent of All People	Percent of People with Disability Experience								
0-1	27	5.86%	16.88%								
2-5	17	3.69%	10.63%								
6-10	22	4.77%	13.75%								
11-15	9	1.95%	5.63%								
16-20	13	2.82%	8.13%								
21-30	20	4.34%	12.50%								
31-40	20	4.34%	12.50%								
41-50	7	1.52%	4.38%								
51-60	7	1.52%	4.38%								
Prefer Not to Say	18	3.90%	11.25%								
N/A	210	45.55%	n/a								
NO DATA	91	19.74%	n/a								
TOTALS	461	100%	100%								

III. EMPLOYMENT HISTORY AND CURRENT POSITIONS

Table Occupation: Respondents' Occupations

Respondents' Occupations (Also see tables on Job Titles BY Salary B	elow)		
Job Functions/Occupation: How do you commonly describe your current or most recent job functions or occupation? If your job has more than disability related functions, please describe all.	People	Percent of All People	Percent of All Job Duties
Director/Manager	216	46.85%	20.69%
Specialist (including Disability Specialist, Resource Specialist, Accessibility specialist, etc.)	139	30.15%	13.31%
ADA/504 Coordinator	112	24.30%	10.73%
Advisor or Academic Counselor:	100	21.69%	9.58%
Disability Resources/Services Higher Education Consultant	87	18.87%	8.33%
College Teacher, Professor, Associate Professor or Lecturer	74	16.05%	7.09%
Assistive/Adaptive Technology Coordinator/Specialist	66	14.32%	6.32%
Specialist for Learning disability	52	11.28%	4.98%
Associate or Assistant Director	43	9.33%	4.12%
College Counselor, Psychologist	33	7.16%	3.16%
Administrator/Coordinator	26	5.64%	2.49%
High School to College Transition Specialist	24	5.21%	2.30%
Specialist for Vision Impairment/Blind	18	3.90%	1.72%
Sign Language Interpreter	16	3.47%	1.53%
Administrative Assistant, Secretary, Receptionist	8	1.74%	0.77%
Diagnostician	6	1.30%	0.57%
VP/AVP	5	1.08%	0.48%
School to Work Transition Specialist	4	0.87%	0.38%
CART Writer	3	0.65%	0.29%
Dean/Assistant Dean	3	0.65%	0.29%
Specialist Deaf/HoH	3	0.65%	0.29%
K-12 Teacher	2	0.43%	0.19%
ОТ/РТ	2	0.43%	0.19%
Grad Assistant	1	0.22%	0.10%
Student Worker	1	0.22%	0.10%
Totals of People (461) & Job Duties	1044	n/a	100%

Table Employment History 1: Years of Employment Experience BY Domain in Higher Education and Disability

	YEARS OF EMPLOYMENT EXPERIENCE BY DOMAIN										
	HIGHER I	DUCATION	DISA	BILITY	HIGHER ED A	AND DISABILITY					
YEARS	PEOPLE	Percent	PEOPLE	Percent	PEOPLE	Percent					
0	3.00	0.65%	0	0.00%	8	1.74%					
1	18.00	3.90%	15	3.25%	26	5.64%					
2	15.00	3.25%	20	4.34%	35	7.59%					
3	18.00	3.90%	23	4.99%	25	5.42%					
4	13.00	2.82%	15	3.25%	17	3.69%					
5	24.00	5.21%	30	6.51%	38	8.24%					
6	12.00	2.60%	16	3.47%	26	5.64%					
7	14.00	3.04%	11	2.39%	19	4.12%					
8	13.00	2.82%	12	2.60%	15	3.25%					
9	17.00	3.69%	23	4.99%	20	4.34%					
10	34.00	7.38%	18	3.90%	16	3.47%					
11	9.00	1.95%	8	1.74%	11	2.39%					
12	25.00	5.42%	24	5.21%	19	4.12%					
13	18.00	3.90%	15	3.25%	15	3.25%					
14	18.00	3.90%	22	4.77%	19	4.12%					
15	22.00	4.77%	23	4.99%	21	4.56%					
16	18.00	3.90%	14	3.04%	14	3.04%					
17	12.00	2.60%	6	1.30%	8	1.74%					
18	20.00	4.34%	5	1.08%	4	0.87%					
19	24.00	5.21%	5	1.08%	5	1.08%					
20	18.00	3.90%	21	4.56%	18	3.90%					
21	11.00	2.39%	8	1.74%	8	1.74%					
22	7.00	1.52%	6	1.30%	4	0.87%					
23	2.00	0.43%	6	1.30%	9	1.95%					
24	10.00	2.17%	6	1.30%	13	2.82%					
25	15.00	3.25%	17	3.69%	11	2.39%					
26	3.00	0.65%	4	0.87%	2	0.43%					
27	6.00	1.30%	7	1.52%	6	1.30%					
28	5.00	1.08%	7	1.52%	4	0.87%					

29	3.00	0.65%	3	0.65%	3	0.65%
30	16.00	3.47%	18	3.90%	9	1.95%
31	3.00	0.65%	3	0.65%	1	0.22%
32	2.00	0.43%	4	0.87%	1	0.22%
33	4.00	0.87%	9	1.95%	2	0.43%
34	4.00	0.87%	3	0.65%	3	0.65%
35	0.00	0.00%	7	1.52%	1	0.22%
36	1.00	0.22%	4	0.87%	1	0.22%
37	0.00	0.00%	4	0.87%	1	0.22%
38	1.00	0.22%	1	0.22%	1	0.22%
39	0.00	0.00%	3	0.65%	0	0.00%
40	1.00	0.22%	1	0.22%	0	0.00%
41	0.00	0.00%	1	0.22%	0	0.00%
42	0.00	0.00%	2	0.43%	0	0.00%
43	1.00	0.22%	1	0.22%	0	0.00%
44	1.00	0.22%	4	0.87%	1	0.22%
45	0.00	0.00%	6	1.30%	1	0.22%
TOTAL PEOPLE	461	100.00%	461	100.00%	453	100.00%
TOTAL PERSON YEARS	6788	AVE 14.72	6845	AVE 14.84	5288	AVE 11.47
YEARS	PEOPLE	%	PEOPLE	%	PEOPLE	%
NONE	3	0.65%	0	0.00%	8	1.74%
1-4	64	13.88%	73	15.84%	103	22.34%
5-9	80	17.35%	92	19.96%	118	25.60%
10-14	104	22.56%	87	18.87%	80	17.35%
15-19	96	20.82%	53	11.50%	52	11.28%
20-24	48	10.41%	47	10.20%	52	11.28%
25-29	32	6.94%	38	8.24%	26	5.64%
30-34	29	6.29%	37	8.03%	16	3.47%
35-39	2	0.43%	19	4.12%	4	0.87%
40-45	3	0.65%	15	3.25%	2	0.43%
TOTAL PEOPLE	461	100.00%	461	100.00%	461	100.00%

Table Employment History 2: Domain in Higher Education and Disability of Relevant Experience Prior to Current Positions

DOMAIN OF RELEVANT EXPERIENCE PRIOR TO CURRENT POSITIONS	NUMBER OF PEOPLE	PERCENT OF ALL 461 PEOPLE	TOTAL PERSON YEARS	AVERAGE PERSON YEARS
Teaching in Higher Education	163	35.36%	1,300	7.98
Counseling, Psychological Services, Social Work, Mental Health Services	143	31.02%	1,208	8.45
2K-12 Education Related to Disability	135	29.28%	937	6.94
Student Affairs, Academic Affairs in Higher Education	113	24.51%	1,191	10.54
Vocational or Rehabilitation Services	70	15.18%	540	7.71
Business	63	13.67%	527	8.37
K-12 But Not with Children who Experience Disability	55	11.93%	319	5.80
Allied Health Services and Medical Professions	32	6.94%	359	11.22
Law or Legal Services	18	3.90%	121	6.72
NONE OF THE ABOVE	20	4.34%	-	-

Table Employment History 3: Overall Current and Past Employment Domain in Higher Education and Disability

OVERALL EMPLOYMENT DOMAIN									
Domain	YES NOW	IN PAST	NEVER	NO DATA	TOTAL PEOPLE				
HIGHER EDUCATION									
PEOPLE	449	5	5	2	461				
Percent	97.40%	1.08%	1.08%	0.43%	100.00%				
DISABILITY									
PEOPLE	449	6	5	1	461				
Percent	97.40%	1.30%	1.08%	0.22%	100.00%				

Table Employment History 4: Current Employment Domains BY School Environmental Settings

School Environmental Settings									
	Urban	Suburb an or Small Town	Rural	No Data	Multipl e Campus es	Small	Online	Correcti onal	Total
People Representing these Kinds of Schools	197	168	58	43	21	5	2	1	495
Percent of these kinds of Schools Represented in the Sample	39.80%	33.94%	11.72%	8.69%	4.24%	1.01%	0.40%	0.20%	100.00 %

Table Current Employment Status 1: Current Primary Position Full or Part Time Status

Primary Position FTE Status	Number of People	Percent of People
Temporary Position	2	0.43%
Hourly or Contractual	3	0.65%
N/A	6	1.30%
Academic Year Eleven Months	11	2.39%
Academic Year Only	15	3.25%
Academic Year Some Summer	36	7.81%
SUBTOTAL	62	13.45%
Full Year 12 Month Position	388	84.16%

Table Current Employment Status 2: Detail Current Employment Status: FTE, Months Worked, Second Positions, etc., BY Domain in Higher Education and/or in Disability

DETAIL CURRENT EMPLOYMENT STATUS											
CURRENT EMPLOYMENT STATUS OVERALL											
	Employed Full-Time	Full Time in Multiple Positions	Full Time Part Year	Two or More Jobs & More than Full Time	Part- Time (75%)	Part- Time (50%)	Employed Less than half time	Self Employed or Consultant Less than half time	Engaged as a Volunteer or Unpaid Intern	Retired Fully or Partially	TOTAL PEOPLE
Number of People	413	6	9	12	14	8	-	4	2	4	461
Percent of People	89.59%	1.30%	1.95%	2.60%	3.04%	1.74%	0.00%	0.87%	0.43%	0.87%	All People
Total Full Time or More:		440 95%									
Multiple Responsibilities:		24	5%		This is	likely und	er-reported				
CURRENT EMPLOYMENT	STATUS IN HI	GHER EDUCA	TION								
Number of People								4	3	3	461
Percent of People	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.86%	0.65%	0.65%	All People
Total Full Time or More:		-	0%			•					
Multiple Responsibilities:		10	2%		This is	likely und	er-reported				
CURRENT EMPLOYMENT	STATUS IN DI	SABILITY-REL	ATED WC	RK							
Number of People	315	7	4	-	35	43	44	4	3	3	461
Percent of People	68.33%	1.51%	0.86%	0.00%	7.54%	9.27%	9.48%	0.86%	0.65%	0.65%	All People
Total Full Time or More:		326	71%								
Multiple Responsibilities:		17	4%		This is	likely und	er-reported				
TOTAL	461	100%									

Table Current Employment Status 3: Years in Primary Current Position

YEARS IN PRIMARY CURRENT POSITION							
Years in Primary Position	People	Percent					
1 or Less	49	11%					
2	55	12%					
3	37	8%					
4	31	7%					
5	48	10%					
6	26	6%					
7	20	4%					
8	18	4%					
9	14	3%					
10	15	3%					
11 to 15	76	16%					
16 to 20	29	6%					
21 to 25	25	5%					
26 to 30	12	3%					
33 to 40	6	1%					
TOTAL PEOPLE	461	100%					
TOTAL PERSON YEARS	3,955	Average of 8.58 Years per Person					

IV. EARNINGS AND COMPENSATION

Table Compensation 1: Current Primary Position Funding

POSITION FUNDING	Permanent institutionally Supplied Funding	Grants & other Limited Funding	вотн	No Data	Total
People	394	27	23	17	461
Percent of People Responding to this Question	88.74%	6.08%	5.18%	n/a	100.00%
Percent of All People	85.47%	5.86%	4.99%	3.69%	100.00%

Table Compensation 2: Basis of Respondent Remuneration

Basis of Payment	People	Percent of People
No Data	4	0.87%
Contract/Temporary	6	1.30%
Hourly Wage	22	4.77%
Salary	429	93.06%
TOTAL	461	100.00%

Table Earnings 1: Earnings, Number of Jobs, and Months Worked BY Overall FTE

	Earnings, Number of Jobs, and Months Worked BY Overall FTE								
All Respondents with Earnings Data	Number of People	Percent of People Reporting Earnings	Annual Earnings: Gross Annual Earnings from All Work	Number of Months	Number of Jobs	FTE	Full Time Annual Pay Rate		
Averages for all who work under .8 FTE	27	6.444%	\$ 32,852.00	12.000	27.000	0.617	\$ 55,776.00		
Averages for all who work over .8 FTE	392	93.556%	\$ 60,767.00	11.939	1.064	1.006	\$ 60,832.98		
Averages Overall	419	100%	\$ 59,325.00	12.021	1.068	0.989	\$ 60,895.00		

Table Earnings 2: FTE, Number of Jobs, and Number of Months Worked BY Earnings

FT	FTE, NUMBER OF JOBS, AND NUMBER OF MONTHS WORKED BY EARNINGS									
All Respondents with Earnings Data n=419	Number of People	Percent of People Reporting Income	AVERAGE Annual Earnings: Gross Annual Earnings from All Work	AVERAGE Number of Months	AVERAGE Number of Jobs	AVERAGE Total FTE	AVERAGE Full Time Annual Pay Rate			
People earning under 30K	14	3.34%	\$ 23,593.00	12.000	1.071	0.665	\$ 36,679.00			
People earning \$30K to under \$40K	44	10.50%	\$ 35,016.00	11.860	1.000	0.913	\$ 41,616.00			
People earning \$40K to under \$50K	101	24.11%	\$ 44,843.00	12.009	1.059	1.005	\$ 45,666.00			
People earning \$50K to under \$60K	80	19.09%	\$ 54,170.00	12.114	1.025	1.000	\$ 55,782.00			
People earning \$60K to under \$70K	71	16.95%	\$ 63,028.00	11.943	1.114	1.006	\$ 63,746.00			
People earning \$70K to under \$80K	46	10.98%	\$ 73,458.00	12.000	1.065	1.020	\$ 72,230.00			
People earning \$86K to under \$90K	28	6.68%	\$ 83,161.00	12.000	1.143	1.021	\$ 81,232.00			
People earning \$90K to under \$100K	15	3.58%	\$ 94,033.00	12.000	1.000	1.023	\$ 92,366.40			
People earning under \$110K	5	1.19%	\$ 102,200.00	12.000	1.000	1.000	\$ 102,200.00			
People earning under \$120K	4	0.95%	\$ 113,250.00	12.000	1.500	1.027	\$ 112,250.00			
People earning under \$130K	4	0.95%	\$ 123,500.00	12.000	1.000	1.000	\$ 123,500.00			
People earning under \$140K	2	0.48%	\$ 133,000.00	12.000	1.000	1.000	\$ 133,000.00			
People earning under \$150K	2	0.48%	\$ 140,000.00	12.000	1.500	0.922	\$ 167,000.00			
People earning \$150K	2	0.48%	\$ 150,000.00	12.000	1.000	1.000	\$ 150,000.00			
People earning \$190K	1	0.24%	\$ 190,000.00	12.000	1.000	1.000	\$ 190,000.00			
Sub Totals: % or Averages for all 419	419	100	\$ 59,325.00	12.021	1.068	.989	\$ 60,895.00			
No Data: % of all 461	42	9.11%	n/a	n/a	n/a	n/a	n/a			

Table Earnings 3: Earnings, FTE, and Number of Jobs BY Months Worked

	EARNINGS, FTE, AND NUMBER OF JOBS BY MONTHS WORKED									
All Respondents with Earnings Data	Number of People	Percent of People Reporting Earnings	Annual Earnings: Gross Annual Earnings from All Work	Number of Months	Number of Jobs	FTE	Full Time Annual Pay Rate			
Averages for People working 10 months.	9	2.15%	\$ 48,523.00	10.000	1.111	1.000	\$ 55,157.00			
Averages for People working 11 Months.	6	1.43%	\$ 41,240.00	11.000	1.167	1.000	\$ 44,550.00			
Averages for People working 12 Months.	404	96.42%	\$ 59,464.00	12.438	1.105	1.023	\$ 63,000.00			
TOTALS	419	100%	\$ 59,325.00	12.021	1.068	0.989	\$ 60,895.00			
No Data: % of all 461	42	9.11%	n/a	n/a	n/a	n/a	n/a			

Table Earnings 4: Earnings, FTE, and Months Worked BY Number of Jobs

	EARNINGS, FTE, AND MONTHS WORKED BY NUMBER OF JOBS								
All Respondents with Earnings Data Number of People Reporting Earnings Annual Earnings: Gross Annual Earnings from All Work Number of Months							Full Time Annual Pay Rate		
Averages for People with 1 Job	394	94.00%	\$ 58,341.00	11.95	1	0.975	\$ 60,110.00		
Averages for People with 2 or more Jobs	25	5.97%	\$ 68,862.00	11.880	2	1.09	\$ 66,768.00		
Average Overall	419	100%	\$ 59,325.00	12.021	1.068	0.989	\$ 60,895.00		

Table Earnings 5: Earnings and Months Worked BY FTE for People Working More than One Job

EARNINGS A	ND MONTH	HS WORKED	BY FTE FOR PEOPLI	WORKING MC	RE THAN ON	E JOB	
All Respondents with Earnings Data	Number of People	Percent of People Reporting 2 Jobs	Annual Earnings: Gross Annual Earnings from All Work	Number of Months	Number of Jobs	FTE	Full Time Annual Pay Rate
	1		\$ 25,000.00	12.000	2	0.750	\$ 43,000.00
	1		\$ 66,000.00	12.000	2	0.750	\$ 88,000.00
	1		\$ 110,000.00	12.000	2	0.846	\$ 130,000.00
	1		\$ 47,000.00	12.000	2	0.904	\$ 52,000.00
Two Jobs and Combined FTE less than 1	4	16.00%	\$ 62,000.00	12.000	2	0.813	\$ 78,250.00
	1		\$ 45,600.00	10.000	2	1.000	\$ 50,160.00
	1		\$ 47,940.00	11.000	2	1.000	\$ 52,000.00
	1		\$ 55,000.00	12.000	2	1.000	\$ 55,000.00
	1		\$ 60,000.00	12.000	2	1.000	\$ 60,000.00
	1		\$ 80,000.00	12.000	2	1.000	\$ 67,000.00
Two Jobs and Combined FTE of 1	5	20.00%	\$ 57,708.00	11.400	2	1.000	\$ 56,832.00
	1		\$ 140,000.00	12	2	1.04	\$ 134,000.00
	1		\$ 69,000.00	12	2	1.08	\$ 64,000.00
	1		\$ 65,000.00	12	2	1.09	\$ 59,500.00
	1		\$ 80,000.00	12	2	1.11	\$ 72,000.00
	1		\$ 68,000.00	12	2	1.13	\$ 60,000.00
	1		\$ 62,000.00	12	2	1.15	\$ 71,300.00
	1		\$ 65,000.00	12	2	1.15	\$ 74,750.00
	1		\$ 70,000.00	12	2	1.15	\$ 80,500.00
	1		\$ 45,000.00	12	2	1.15	\$ 39,000.00
	1		\$ 81,000.00	12	2	1.17	\$ 69,000.00
	1		\$ 80,000.00	12	2	1.18	\$ 68,000.00
	1		\$ 60,000.00	12	2	1.20	\$ 50,000.00
	1		\$ 70,000.00	12	2	1.21	\$ 58,000.00
	1		\$ 115,000.00	12	2	1.26	\$ 91,000.00
	1		\$ 70,000.00	12	2	1.37	\$ 51,000.00
	1		\$ 45,000.00	12	2	1.50	\$ 30,000.00
Two Jobs and Combined FTE of More than 1	16	64.00%	\$ 74,063.00	12.000	2	1.180	\$ 67,003.13
TOTALS AND OVERALL AVERAGES	25	100.00%	\$ 68,862.00	11.880	2	1.090	\$ 66,768.00

Table Benefits: Other Compensation and Benefits

OTHER COMPENSATION							
Benefits	People n=461	Percent					
Sick leave	414	89.80%					
Vacation	407	88.29%					
Medical and/or dental insurance for yourself	398	86.33%					
Life insurance	352	76.36%					
Tuition waivers or reduced tuition fees for yourself	347	75.27%					
Medical and/or dental insurance for family members	332	72.02%					
Vision plan	313	67.90%					
Family leave	295	63.99%					
Mandatory retirement plan or pension	292	63.34%					
Professional development funding	274	59.44%					
Tuition waivers or reduced tuition fees for family members, including your children	267	57.92%					
Short term disability insurance	260	56.40%					
Optional retirement plan	253	54.88%					
Wellness program or fitness plan	208	45.12%					
Flexible hours	144	31.24%					
Reduced or waived transportation or parking expenses	59	12.80%					
Daycare services, reduced rate childcare, or access to on-campus child care	41	8.89%					
Other	26	5.64%					
I get no other compensation	14	3.04%					
Time-sharing your job with another staff member	4	0.87%					

V. SUPERVISORIAL EXPERIENCE

Table Supervision 1: Overall Supervisorial Experience

		OVERALL SUF	PERVISORY EXPERIENCE		
Experience	People	Percent of People	TOTAL Person YEARS of Experience	AVERAGE Total Person YEARS of Experience	AVERAGE Largest Group of People Supervised
People with ANY Supervisorial Experience	351	76.14%	4651.1	13.68	35.47
People with NO Supervisorial Experience	110	23.86%	0	0	0
TOTALS	461	100%	4651.1	13.68	35.47
People with Supervisorial Experience Over 3 Years and 3 People	296	84.33%	4554	15.39	38.15
People with Supervisorial Experience of 3 or Fewer Years or People	44	23.86%	97	2.2	22
People with Supervisorial Experience but NO DATA on Length of Experience	11	2.39%	n/a	n/a	17.45
TOTALS	351	100%	n/a	n/a	n/a
People with CURRENT Supervisorial Responsibility	326	70.72%	4354	13.78	36.83
People with PAST BUT NO CURRENT Supervisorial Responsibility	25	5.42%	297	11.88	24.63
People with NO CURRENT OR PAST Supervisorial Responsibility	110	23.86%	0	0	0
TOTALS	461	100%	4651	25.66	61.46

Table Supervision 2: Supervise Largest Number of Direct Reports Currently or in Past*

SUPERVISE LARGEST NUMBER OF DIRECT REPORTS CURRENTLY OR IN PAST*									
*n's differ because of missing data People People n=461 Percent of People n=461 Percent of Supervisors n=322 Percent of Supervisors n=322 Percent of Supervisors n=322 Aggregate Largest Number of Ever Supervised n=322 Average Largest Number of Largest Group of Direct Reports n=322 Average Largest Number of Largest Group of Direct Reports n=322 Average Largest Number of Largest Group of Direct Reports n=322 **Number of Direct Reports n=									
Currently	81	17.57%	24.92%	971.00	12	12.95	9.00		
In Past	241	52.28%	74.15%	10899.00	45	9.15	12.77		
All Supervisors	322	69.85%	100.00%	11870.00	37	10.10	12.40		
No Data or No Supervision	139	30.15%	n/a	n/a	n/a	n/a	n/a		
Total	461	n/a	100.00%	11870.00	n/a	n/a	n/a		

Table Supervision 3: Averages for Current Supervision Profiles BY Student vs Staff Supervisees

	AVERAGES FOR CURRENT SUPERVISION PROFILES BY STUDENT VS STAFF SUPERVISEES										
	DIRECT REPORTS			S	INI	DIRECT REPOR	rTS	DIRECT A	ND INDIRECT	Direct & Current Report Direct & Student Indirect Workers (Most	
DIRECT REPORTS	Peopl e	Current Direct Reports Excluding Student Workers (Most Reliable)	Current Direct Report Student Workers (Most Reliable)	All Direct Reports	Current Indirect Reports Excluding Student Workers	Current Indirect Report Student Workers (underrep orted)	All Indirect Reports	Current Direct & Indirect Reports Excluding Student Workers	Student Workers	Direct & Indirect	
Students Only	20	0.00	8.90	8.90	0.00	1.35	1.35	0.00	10.25	10.25	
No Students	57	6.12	0.00	6.12	7.07	0.21	8.33	14.25	0.21	14.46	
Both	248	5.15	5.83	10.99	6.54	10.90	18.25	11.71	16.81	28.52	
TOTALS	325	11.27	14.73	26.01	13.61	12.46	27.93	25.95	27.28	53.23	

Table Clients Profiles of Offices and Clients Served: Students, Faculty, Staff, Others

Profiles of Offices and Clients Served: Students, Faculty, Staff, Others									
Respondents' Offices Provides Direct Service To:	Respondents	Percent of Respondents							
Only Students	279	60.52%							
Students & Staff/Faculty*	148	32.10%							
No Data	13	2.82%							
Only Staff & Faculty	8	1.74%							
Not Applicable	8	1.74%							
No Direct Services	5	1.08%							
TOTALS	461	100.00%							

^{* 31} of these offices serve others as well, such as visitors, etc.

VI. DETAILS OF TITLES AND SALARIES

Table Titles and Salaries: PART ONE: Position Titles and Descriptors BY Salary and BY Multiple Titles and Job Descriptors

PART ONE: Position	Titles and Descriptors B)	Salary and BY I	Multiple Titles and Job	Descriptors	
	Position Titles List as	Suggested BY t	he Survey		
SURVEY SUGGESTED TITLES Column A	Average Full Time Equivalent Salary Reported (N=415 people reported salary)	Salary Range	Number of People Checking the Primary Descriptor (Column A) n=460	Average Percent of People Checking the Descriptor n=460	Percent of All Descriptors Checked in A n=1065
VP/AVP	\$ 90,250.00	\$70K - \$120K	5	1.09%	0.47%
Diagnostician	\$ 81,666.00	\$41K - \$168K	6	1.30%	0.56%
Dean/Assistant Dean	\$ 71,955.00	\$44K - \$130K	24	5.22%	2.25%
College Counselor, Psychologist	\$ 68,010.00	\$40K - \$118K	33	7.17%	3.10%
Faculty: College Teacher, Professor, Associate Professor or Lecturer Disability Resources / Services Higher Education	\$ 67,479.00	\$30K - \$168K	74	16.09%	6.95%
Consultant	\$ 67,045.00	\$28K - \$168K	87	18.91%	8.17%
Director/Manager	\$ 66,704.00	\$31k - \$190K	216	46.96%	20.28%
Specialist for Learning Disability	\$ 62,962.00	\$36K - \$168K	52	11.30%	4.88%
High School to College Transition Specialist	\$ 62,660.00	\$36K - \$86K	24	5.22%	2.25%
ADA/504 Coordinator	\$ 61,915.00	\$28K - \$190K	112	24.35%	10.52%
Advisor or Academic Counselor	\$ 60,596.00	\$30K - \$190K	100	21.74%	9.39%
Sign Language Interpreter	\$ 60,428.00	\$40K - \$77K	16	3.48%	1.50%
Specialist Deaf Hard of Hearing	\$ 60,318.00	\$40K - \$77K	3	0.65%	0.28%
School to Work Transition Specialist	\$ 59,750.00	\$48K - \$75K	4	0.87%	0.38%
Assistive/Adaptive Technology Coordinator/Specialist	\$ 57,894.00	\$28k - \$130k	66	14.35%	6.20%
Specialist for Vision Impairment/Blind	\$ 57,599.00	\$26K - \$120K	18	3.91%	1.69%
Specialist	\$ 57,406.00	\$28K - \$175K	139	30.22%	13.05%
Associate or Assistant Director	\$ 55,805.00	\$28K - \$91K	43	9.35%	4.04%
ОТ/РТ	\$ 55,500.00	\$50 - \$61K	2	0.43%	0.19%
Administrator/Coordinator	\$ 55,459.00	\$37K - \$136K	26	5.65%	2.44%
K-12 Teacher	\$ 45,245.00	\$40K - \$51K	2	0.43%	0.19%
CART Writer	\$ 39,438.00	\$30K - \$45K	3	0.65%	0.28%
Administrative Assistant, Secretary,					
Receptionist	\$ 38,699.00	\$30K - \$47K	8	1.74%	0.75%
Student Worker	\$ 30,000.00	\$30K	1	0.22%	0.09%
Graduate Assistant	\$ 29,000.00	\$29K	1	0.22%	0.09%
TOTALS	\$ 61,112.00	\$20K - \$190K	1065	231.52%	100.00%

Table Titles and Salaries: PART TWO:	Position Titles and Descrip	ptors BY Salary and BY M	ultiple Titles and Job De	escriptors

	PART TWO: Position Titles and Descriptors BY Salary and BY Multiple Titles and Job Descriptors																													
Position Titles De	scriptors List					Title	s and	Desc	ripto	rs Mo	st Of	ten C	heck	ed B	the	Peop	le w	ho Al	so Ch	ecke	d the	Cate	gory	Und	er An	alysis	in Co	olumn	A	
PART TWO PAGE ONE SURVEY SUGGESTED TITLES Column A	Ave. Full Time Equivalent Salary Reported (N=415 people reported salary)	No. of People Checking the Primary Descriptor (Column A) n=460	Director/Manager	Specialist	Advisor, Academic Counselor	Disability Resources/Services, Consultant	ADA/504 Coordinator	Specialist Learning Disability	Assistive/Adaptive Tech	Faculty	High School to College Transition Specialist	Counselor, Psychologist	Specialist Vision Impairment/Blind	Dean/Associate/Assistant Dean	Associate, Assistant Director	Sign Language Interpreter	School to Work Transition Specialist	Diagnostician	Administrative Assistant, Secretary, Receptionist	Administrator/Coordinator	VP/AVP	Specialist Deaf/HoH	CART Writer	K-12 Teacher	01/PT	Vice /AVP President	Student Worker/Grad Assistant	TOTAL Checked in Addition to Column A	Percent of all 1065 "Checks" Accounted for BY People who Checked Column A	Average Number of "Other" Categories Checked in Addition to Column A per Person
VP/AVP	\$90,250.00	5	1																		n/a							1	0.09%	0.2
Diagnostician	\$81,666.00	6	1	4	3	4	1	4	2	3	1	2						n/a										25	2.35%	4.17
Dean/Assistant Dean	\$71,955.00	24	17	2	11	2	9		3	5				n/a	3					2				1				55	5.16%	2.29
Counselor, Psychologist	\$68,010.00	33	18	14	1	12	13	8	5	6	4	n/a	3		2	1	1	2										90	8.45%	2.73
Faculty: Professor, Associate Professor, Lecturer	\$67,479.00	74	36	24	29	21	22	12	14	n/a	6	6	1	5	8	3	1	3		2					1			194	18.22%	2.62
Disability Resources / Services / Consultant	\$67,045.00	87	42	38	36	n/a	33	26	26	21	15	12	1	2	4	3	3	4	2									268	25.16%	3.08
Director/Manager	\$66,704.00	216	n/a	34	38	12	62	22	23	38	12	18	6	24	5	4	2	1	1	3	3					1		309	29.01%	1.43
Specialist Learning disability	\$62,962.00	52	22	35	18	26	2	52	2	12	1	8	11		2	2	2	4	2	1								202	18.97%	3.88
High School to College Transition Specialist	\$62,660.00	24	12	14	12	15	8	1	7	6	n /a	4	3		2	2	4	1	1									92	8.64%	3.83
ADA/504 Coordinator	\$61,915.00	112	62	34	32	34	n/a	2	26	22	8	13	6	9	9	2	2	1	1	2	1			1				267	25.07%	2.38
Advisor / Academic Counselor	\$60,596.00	100	38	41	n/a	36	32	18	27	29	12	1	8	11	7	3	1	3	3	5				1				276	25.92%	2.76
Sign Language Interpreter	\$60,428.00	16	4	8	3	3	2	2	3	3	2	1	1		1	16	1		1		1	2	1					55	5.16%	3.44
Specialist Deaf Hard of Hearing	\$60,318.00	3		1												2						3						6	0.56%	2
School to Work Transition Specialist	\$59,750.00	4	2	2	1	3	2	2	1	1	4	1			1	1	4											25	2.35%	6.25

PART TWO PAGE TWO SURVEY SUGGESTED TITLES Column A	Ave. Full Time Equivalent Salary Reported (N=415 people reported salary)	No. of People Checking the Primary Descriptor (Column A) n=460	Director/Manager	Specialist	Advisor, Academic Counselor	Disability Resources/Services, Consultant	ADA/504 Coordinator	Specialist Learning Disability	Assistive/Adaptive Tech	Faculty	High School to College Transition Specialist	Counselor, Psychologist	Specialist Vision Impairment/Blind	Dean/Associate/Assistant Dean	Associate, Assistant Director	Sign Language Interpreter	School to Work Transition Specialist	Diagnostician	Administrative Assistant, Secretary, Receptionist	Administrator/Coordinator	VP/AVP	Specialist Deaf/HoH	CART Writer	K-12 Teacher	14/TO	Vice / AVP President	Student Worker/Grad Assistant	TOTAL Checked in Addition to Column A	Percent of all 1065 "Checks" Accounted for <i>BY</i> People who Checked Column A	Average Number of "Other" Categories Checked in Addition to Column A per Person
Assistive Tech Coordinator / Specialist	\$57,894.00	66	23	39	27	27	2	2	n/a	14	7	5	11	3	4	3	1	2	5	1				1				177	16.62%	2.68
Specialist Vision Impairment/Blind	\$57,599.00	18	6	13	8	1	6	11	11	1	3	3	n/a		2	1	1		2									69	6.48%	3.83
Specialist	\$57,406.00	139	34	n/a	41	38	34	35	39	24	14	14	13	2	1	8	2	4	4	3		1	1		1			313	29.39%	2.25
Associate/ Assistant Director	\$55,805.00	43	5	1	7	5	9	2	4	8	2	2	2	3	n/a	1	1		1	1				1				55	5.16%	1.28
OT/PT	\$55,500.00	2		1		1									1										n/a			3	0.28%	1.5
Administrator/Coordi nator	\$55,459.00	26	3	3	5		2	1	1	2				2	1					n/a	1							21	1.97%	0.81
K-12 Teacher	\$45,245.00	2			1				1			1												n/a				3	0.28%	1.5
CART Writer	\$39,438.00	3		1												1							3				1	5	0.47%	1.67
Administrative Assistant, Secretary, Receptionist	\$38,699.00	8	1	4	3	2	1	2	5		1		2		1	1			n/a									23	2.16%	2.88
Student Worker / Grad Assistant	\$29,500.00	2																					1				n/a	1	0.09%	1
TOTALS	\$61,112.00	1065	327	313	276	242	240	202	200	195	92	91	68	61	54	54	26	25	23	20	6	6	6	5	2	1	1	2535	238.03%	2.38

JOB TITLE BY SALARY		
Actual Job Title: Some Words Reordered or Condensed for Comparability (in order of salary)	People	Full Time Annual Rate Range
Master Tutor		
Coordinator Disability Services	4	\$20K - \$29K
Assistant Director Campus And Career Transitions	4	32UN - 329N
Graduate Assistant		
Academic Advisor		
Business Manager Disability Services		
C-Print Captionist		
Specialist Instructional		
Assistant Director Disability Support Services		
Coordinator Disability Services		
Academic Success Associate		
Coordinator Alternate Text And Note Takers		
Coordinator Student Accommodations		
Coordinator Testing/ADA		
Specialist Learning		
Coordinator Disabilities Services And The Learning Strategies Program		
Coordinator Disability Services		
Specialist Assistive Technology		
Coordinator Student Disability Services		
Access Consultant	39	\$30K - \$39K
Director Student With Disabilities/Academic Support		7
Director-Disability Resources		
Coordinator Student Accessibility		
Specialist Learning Disability		
Coordinator Disability Services		
Assistant Director Disability Services And Learning Support		
Coordinator Disability		
Director Center Health Wellness Counseling And Disability Services		
Counselor Academic Coach		
Advisor Access		
Counselor Student Support Services		
Director Academic Support		
Director The Success Center		
Specialist Disability		
Coordinator. Academic Advising And Support Services		

Specialist Adaptive Technology		
Acting Director-Student Disability Services		
Assistant Director		
Consultant Access		
Coordinator		
Coordinator Academic Support		
Coordinator Disability Services		
Coordinator Student Disability Services		
Counselor And Coordinator Student Disability Services		
Counselor Disability		
Director		
Director Disability Services		
High School Teacher		
Interpreter Scheduler Coordinator		
Specialist Disabilities		
Coordinator At/Testing Center/Text Conversion		
Coordinator Faculty Development		
Counselor Disability Services		
Senior Academic Advisor Students With Disabilities		
Specialist Educational		
Specialist Student Accessibility Services Specialist		
Administration Auxiliary Services	103	\$40K - \$49K
Coordinator Disability Services		
Counselor		
Director Disability Services		
Specialist Accommodations		
Counselor Disability		
Academic And Disabilities Support Coordinator		
Coordinator Disability Support Services		
Administrator Testing Center		
Coordinator Academic Advisor/Office Disability Services		
Coordinator Disability Services		
Specialist Disability Support		
Specialist Learning Disability		
Specialist Program Management		
Specialist Testing Center		
Specialist Assistive Technology		
Assistant Dean Students		
Assistant Director		
Assistant Director Counseling And Disability Services		
Coordinator Accessibility Testing		
Coordinator Services Students With Disabilities		

Coordinator Testing Center And Disability Services Coordinator-Note Taking And Student Support Services Director Career And Disability Services Director Disability Services Generalist Human Resources Graduate Assistant Administration Auxiliary Services Assistant Dean Students Coordinator Disability Services Coordinator Disability Specialist Coordinator Disability Support Services Coordinator Learning Disability Coordinator Technology Access Director Disability Resource Center Disability Services Specialist Primary Counselor Disability Services Program Coordinator Disability Services Specialist Assistive Technology Specialist Disability Specialist Learning Coordinator Disability Services Counselor Disability Services Assistant Director Coordinator Disability Support Counselor Academic Specialist Disabilities And Career Counselor Specialist Learning Assistant Dean Students Assistant Director Consultant Access Coordinator Accommodations Counselor Academic Coach Director Learning Advancement Director Learning Services Director Student Accessibility And Disabilities Services Coordinator Office Students With Disabilities Administrative Supervisor Assistant Director Assistant Director Academic Support And Disability Services Associate Academic Affairs Coordinator Student Services

Assistant Director Student Disability Services

Director Disability Services

Disability Specialist Coordinator		1
Assistant Director		
Director Disability Resource Center		
Director Disability Services		
Director Disability Support Services		
Manager Student Services And Disability Services		
Project Direct Student Support Services		
Director Office Academic Services Students With Special Needs		
Coordinator Faculty Liaison And Outreach TPSID		
Advocate Disability Services		
Assistant Director Consultation And Research		
Associate Director Disabled Student Development		
Associate Director START Center And Coordinator Disability Services		
Coordinator Disability Services		
Counselor / Instructor		
Director		
Director Student Disability Services		
Disability Specialist		
Consultant Self-Employed Disability Evaluator		
Specialist Accommodations		
Specialist College Disabilities		
Specialist Disability		
Specialist Learning Disability		
Specialist Student Development		
Assistant Dean Faculty Learning Support	97	\$50K - \$59K
Specialist Program	97	330K - 339K
Associate Dean Student Services		
Director		
Director Student Achievement Center		
Specialist ADA/Access/Equity		
Director Disability Services		
Assistant Director		
Coordinator Disability Services		
Director		
Director Access*Ability Resource Center (Arc)		
Director Disability Resource Office		
Director Disability Support Services		
Director Learning Center And Disability Services		
Director Project Excel		
Interim Counselor Students With Disabilities		
Manager Access And Disability Services		
Director Disability Support Services		

Director **Director And Coordinator Disability Services Director Disability Services Specialist Learning Resource Specialist Student Development Dean Student Services Coordinator Disability Services Director Academic Support Center Director Disability Services Director Office Disability Services And Counseling Director Project Director Student Success Director Disability Services Assistant Director Coordinator Curricular Access Coordinator Disability Services Coordinator Disability Support Coordinator Veteran/Disability Director Academic Success/Coordinator Disability Services Director Counseling Career And Disability Services Director Disability Services Academic Affairs Director Learning Support And Testing Center And Office Disability Services Director Student Accessibility Services Director Student Services And Educational Access Senior Manager And Disability Officer Teaching Assistant Coordinator Disability Services And Testing Director Disability Services** Coordinator **Director Academic Center Excellence Director Disability Resources And Services Director Special Resources Office Director Student Disability Services Facilitator Disability Services Physical Therapist/Access Consultant Director Student Disability Services** Director **Assistant Professor / Disability Services Learning Specialist Dean Learning Support Services Director And ADA Coordinator Director Disability Services**

Director Program

Director The Office Disability Resources

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Director		
Director Disability Support Services		
Administrator Disability Service		
Assistant Director		
Coordinator Disability Resources		
Director The Office Disability Services		
Director Disability Resources		
Manager		
Assistant Director		
Director		
Director Office College Wide Disability Services		
Advisor Supervisor		
Assistant Dean Students		
Assistant Director Outreach		
Assistant Program Director		
Associate Dean Student Affairs / Director Disability Services		
Associate Director Center Students With Disabilities		
Consultant Access		
Coordinator Disability Services		
Coordinator Disability Support Services		
Coordinator Student Accessibility Services		
Coordinator Student Disability Services		
Counselor		
Dean Student Development		
Director Disability Services		
Disability Support Services Specialist		
Manager	64	\$60K - \$69K
Supervisor Alternate Format Services		
Supervisor Disability Services		
Specialist Learning Disabilities		
Assistant Director		
Counselor And Student ADA Coordinator		
Director		
Director Disability Resource Center		
Director Special Services		
Assistant Dean Academic Resources And Disability Services		
Assistant Director		
Associate Director		
Coordinator Assistive Technology Disability Services		
Director Student Disability Services		
Counselor Disability		
Coordinator Interpreting And Transcribing Services		

Considerator Book And Hond Of Hoosing Communications /Lond Internation		1
Coordinator Deaf And Hard Of Hearing Communications /Lead Interpreter		
Director Disability Services		
Manager-Student Disability Services		
Assistant Dean		
Associate Dean Students		
Associate Professor Education		
Coordinator Disability Support Services		
Director Disability And Learning Services		
Manager		
Coordinator		
Program Director Disability Services		
Director Student Disability Services		
Assistant Director		
Associate Director		
Director		
Director University Disability Support Services		
Director College Living		
Specialist Learning Disability And Mental Health		
Assistant Dean Students		
Assistant Vice President Student Affairs		
Associate Professor		
Consultant		
Coordinator Disability Resources		
Coordinator Services Deaf And Hard Of Hearing Students		
Counselor ADA		
Director Disability Services		
Interpreter		
Manager Disability Services And Tutorial Services		
Senior Associate Director		
Associate Director Student Disability Services	F0	6701/ 6701/
Director Disability Services	50	\$70K - \$79K
Director Disability Resource Center And Title IX Coordinator		
Director/Counselor Student Support Services		
Associate Professor And Coordinator Access Services		
Coordinator or Director Of Counseling		
Director Or Manager Disability Services		
Senior Regulatory Compliance Analyst		
Specialist Learning Disabilities		
Student ADA Coordinator		
Director Office Disability Services		
Director Disability Services		
Assistant Vice President Counseling And Educational Support		

Coordinator Disability Office	1	İ
Director Counseling And Disability Services		
Director Disability Services		
Coordinator Academic Support		
Coordinator Disability Support Services		
Director ADA Compliance		
Diagnostician Educational		
Director		
Assistant Dean Disability Services		
Associate Dean Student Support Services		
Director Disability/Support Services/Resources		
Director Support Services		
Senior Director		
Director Disability Support Services		
Acting Director		
Associate Director Disability Resources		
Officer Disability Services	26	\$80K - \$89K
Director Disability Resource Center		your your
Counselor / Professor		
Director Disability Services		
Associate Dean Student Affairs		
Chair Disability Resource Centre		
Coordinator Academic Success		
Director Disability Services And 504/ADA Coordinator		
Director Student Success		
Specialist Learning S		
Director Disability Resource Center		
Director Student Disability Services		
Manager Education Program		
Director		
Senior Diversity Advisor Disability		
Associate Academic Dean and Professor	4.0	4001/ 4001/
Assistant Vice President	13	\$90K - \$99K
Director		
Director Disability Resource Center And Academic Learning Center		
Director Disability Services		
Director System Disability Services		
Director/Adjunct Assistant Professor		
Director		
Consultant Higher Education		
Director	5	\$100K - \$110K
Director Disability Services		•

Director Academic Support Center		
Dean Academic Resources		
Chair Services To Students With Disabilities / Counselor	2	\$110K - \$119K
Director Disability Support Services		\$110K - \$113K
Associate Vice President Student Services And Enrollment Management		
Coordinator Disabilities Services	4	\$120K - \$129K
Vice Dean Student Affairs		3120K - 3129K
Assistant Vice President		
Assistant Dean		
Director Disability Support Services	4	\$130K - \$139K
Director Disability Support Programs		9130K - 9133K
Coordinator Disability Support Programs		
NONE	0	\$140K - \$149K
Director	3	C1FOV C1FOV
Director Students with Disabilities	3	\$150K - \$159K
Professor / Clinician	1	\$160K - \$169K
Consultant Learning / Clinician	1	\$170K - \$179K
Vice President Academic Affairs	1	OVER \$189K