

University of Connecticut Center for Excellence in Developmental Disabilities Consumer Advisory Council

January 31, 2023

Meeting Minutes

The meeting began via Zoom at 9:30am.

In Attendance:

See introductions below

Welcome and Purpose of Meeting - Mary Beth Bruder

The next UCEDD grant is due February 28th. The purpose of today is to have a strategic planning meeting to plan for the next 5 years of the Connecticut UCEDD.

Molly Cole announced that we lost one of the co-chairs of our advisory board, Keith Mullinar, who was instrumental in helping on the last strategic plan for UCEDD. Keith came into the disability world life late in life and immersed himself in the work. His passion was medical education and accessible medical equipment. Fun fact: made boomerangs. He was passionate about his work. When we moved our office to a non handicapped accessible space, Keith went to the Dean's Office and made a powerful statement regarding this. A moment of silence was taken in Keith's honor.

Review of Agenda, Introductions and Updates - Diana LaRocco

Diana reviewed the agenda—updates, strategic planning process, needs assessment (current status and future needs) broken down into healthcare promotion, education and early childhood intervention. She explained that later on they will break out into groups to discuss what other needs does the state have and what are some activities we should do in each area.

Diana requested each person introduce themselves:

- Emily Ball PATH CT, Youth Outreach Coordinator Patch CT, self-advocate
- Allan Bergman suburban Chicago, high impact-based consulting, parent of a child with disabilities

Scott Brown - Professor Emeritus

- Karen Carney Parent of a 21-year-old son who will be aging out of transition academy
- Molly Cole Executive Director, CT State Independent Living Council

Tom Cosker – Disability ACT, parent of a child with disabilities

Nicole Cossette – Office of Early Childhood, Part C Coordinator

- Vanessa Diaz Valencia Hartford Public Schools, three boys, youngest child received an autism spectrum diagnosis last month
- Peter Deckers Surgeon, retired, former dean of the School of Medicine at UConn, parent of a child with disabilities
- Walter Glomb CT Council on Developmental Disabilities, parent of a child with disabilities

Darla Gundler – Early Childhood Intervention Personnel Development - Equity Center

- Bryan Klimkiewicz CT State Department of Education, Special Education Director
- Nanfi Lubogo Co-Executive Director, PATH CT family support organization; President, Board of Directors of Family Voices; working on the new equity center with Mary Beth and Darla, parent of a child with disabilities
- Quiana Mayo parent and self-advocate, Co-Chair, Proud Parents which is a non-profit organization that advocates for parents living with disabilities and also with children with disabilities
- Kim Mearman Assistant Director of Student Services, CREC, Transition Academy, parent of a child with disabilities
- Stephen Morris Executive Director, ARC FAVRAH,
- Regina Owusu Dept of Public Health, Program Director of Healthy Start
- Allyson Powell UConn Health, Program Direction for Adoption Assistance Program and Program Manager of the Employee Assistance Program
- Linda Rammler DD Network Coordinator working on transition and employment related types of issues, developing products and training, provides individual TA, parent of a child with disabilities

Brian Reichow - Associate Director for Research at UCEDD

- Deb Richards semi-retired from CREC and State Dept. of Education
- Ann Smith Executive Director, African Caribbean American Parents of Children with Disabilities (AFCAMP)
- Cristina Wilson Associate Professor in School of Social Work

Updates from Partners

Molly Cole –CT State Independent Living Council (SILC) – The SILC is the policy advocacy branch of our independent living system in the state, there are 5 centers for independent living. Centers are predominantly staffed with people with disabilities who have lived the experience, being independent in the community. Services provided at no cost. Focus this year is on emergency preparedness and insuring we are adequately prepared for emergencies w/ people with disabilities. Looking at reviving efforts to close Southbury Training School, will try to do it again. A lot of policy work in healthcare and access to healthcare. Hosted a Candidates' Forum in the fall, all but three of the 28 candidates were there to answer questions about disability policy. SILC will also be expanding their efforts to look at supported decision making this year.

Tom Cosker – Disability Rights Connecticut (DRC) – DRC is about 5 years old and replaced the old Office of Protection and Advocacy agency in the state. The focus on protecting the legal and civil rights of people with disabilities in Connecticut. Education work on projects of inclusion of students with disabilities (least restrictive environment), transition (high school and academy). Systemic work with State Department of Education and DDS. Working on employment to reduce segregated employment for those with disabilities. They are running a special education clinic this school year providing some individual assistance.

Walt Glomb – CT Council on Developmental Disabilities - 20 projects in play right now – State plan activities revolve around assistive technology, self-advocacy, access to health care. In addition to the state plan activities, we are the leader of community practice for bridging aging and disability services within Connecticut (one of 5 states in the nation chosen to launch that

initiative nationally), developing training for community health workers in how to accommodate people with developmental disabilities, more vaccine money from the CDC, part of the BRS initiative to develop pathways to competitive integrated employment. Legislative agenda, six items on the agenda 1) housing; 2) healthcare access; 3) eligibility; 4) protecting voting rights; 5) workforce development; 6) quality of information and rights for parents

<u>Overview of the UCEED and Strategic Planning Process Break – Mary Beth Bruder</u> (PowerPoint Presentation attached)

History of UCEDD – President Kennedy, started panel on Mental Retardation, entities to address critical shortages of personnel, need to research and statistical data, numerous government agencies, lack of coordination.

Mary Beth gave a short history of the UCEDDs. The DD Act defines UCEDDs as interdisciplinary education, research and public service units of universities, that implement the four core functions addressing, directly or indirectly, one or more of the areas of emphasis.

The four core functions of the UCEDD are: Interdisciplinary Training, Research, Dissemination and Community Service. Our four emphasis areas are Early Childhood Intervention Systems, Inclusive Schools and Post-Secondary Options, Health Care Promotion, and Leadership and Community Supports.

CT UCEDD Key Personnel is currently looking for three positions to be filled: Director of Training, Director of TA/Model Demonstration, and Dissemination Coordinator

Proposed Areas of Emphasis for next 5 years are two: Early Childhood intervention and education, and Healthcare.

<u>Needs Assessment: Current Status – Allan Bergman (PowerPoint Presentation attached)</u>

- Core values, outcomes, and guiding principles within all disability federal legislation today.
- ADA Findings P.L101-36; 1990 reason why laws are passed.
- Goals of the Americans w/ Disability Act of 1990 equality, full participation, independent living, economic self-sufficiency goals for those will disabilities.
- Individual with Disabilities Education Act 1990 all children with disabilities, prepare them for further education, employment, and independent living.
- Finding from Congress 2004 impeded by low expectations and an insufficient focus on applying replicable research proven
- IDEA Findings high expectations, challenging expectations that have been established for all children; parents still being told what their children cannot do
- Transition transition is a journey NOT a place or program
- #1 Factor Predicting Post School Career, work experience during school youth empowerment, family involvement and supports, academic preparation paired with work experience, connections to ancillary services.
- Expectations Matter parental and teacher expectations, inclusion, relationships, and location.

- Employment First Employment is needed and essential to human happiness.
- Adapting to the New Normal need accountability, measurement, equity in resource allocation.
- Longer Lifespans for individuals with disabilities living a good life and longer life, but still dependent on the system.
- Current Policies are not fiscally sustainable have to change the disability policy in this country; need a new paradigm and start moving toward.
- Poverty by the Numbers this number has gone up every year
- National Data ID 1 out of 6 children fully included
- Connecticut Racial and Ethnic Demographics stigma is alive and well

Future Needs:

Molly Cole & Peter Deckers – <u>Health Care Needs</u> – Lack of access to healthcare including specialty care. Biggest issues are lack of providers from diverse backgrounds, bus routes/public transportation, access, and lack to funding Husky C for elderly and disabled who are not working. Accessible (attitudinal) Community based healthcare and accessible (MDE) health care offices. Peter stated one of the biggest issues with his disabled son is what is going to happen to him when they are gone. His son, Michael, is a volunteer at the UCEED office which is an enormous opportunity for him & pure growth for him. Most medical school curriculum do not teach about disability and the care of long-term treatment of disabled patients.

Deb Richards & Linda Rammler – <u>Education Needs</u> – Deb discussed that schools need more qualified and diverse staff (administrators, special ed teachers) and they must be able to retain the current staff that they have. There is a statewide initiative that was a program started at CREC to diversify our teaching force by allowing paraeducators or associate instructors to spend a year taking coursework and working side by side with a teacher and they will become a certified educator in the end. The state is working on a new statewide IEP data system which will provide access to data and high-quality IEP's. This has been somewhat controversial but long-term it will allow compliance within the requirements of IDEA and to have a system that will have standards-based outcomes being measured with data.

Linda spoke about transition from school days to adult life, explained the "charting the life" course which is evidence based and compiles information in one place. This is totally strength based to look at the positives so you can build on the strengths of that individual, allows to have a vision for the future for individuals with disabilities. Life course planning takes all the information and helps families make decisions. Parents will see positive visions for their children at an early age. Think College does wonders for individuals, but we don't have a Think College model in Connecticut yet. We do have a "how to book" that we used but we need to have everyone wo wants to go to college be able to attend college. Work experience needs to be available with real jobs for real pay before they age out of the system. Need to be training and engaging families.

Darla Gundler – <u>Early Childhood Intervention Needs</u> - Need diverse and well-trained staff; equitable and accessible intervention systems in classroom and community inclusion, not just focus on if they are included in the classroom but also included in the community as well; family involvement and participation; engage families in expecting equity—do the staff look like the families that are receiving the services; non-exclusion discipline practices; collaborative early childhood programs, we need to make sure these programs are working together and not against each other.

Breakout Groups to answer the following questions (a notetaker was assigned. Below are their responses to the questions)

- 1) What other needs does the state have?
- 2) What are some activities we should do in each area?

Three group topics – Healthcare, Education School Age or Early Childhood

Healthcare - Nanfi Lubogo, Molly Cole, Diana LaRocco, Peter Decker-

What other needs does the state have?

Looking diversity and equity around the states:

- Access to funding is hard for small non-profits at grassroots who do not have capacity to compete with larger orgs and state agencies
- Value based models need to expand to include access to community-based orgs. (CBO's) *We believe that building the capacity of local/grassroots orgs is the stepping-stone to diversifying the workforce. Grass-roots orgs are trusted messengers in their communities and can help with recruitment and retention and continuous support of the workforce. *

What are some activities we should do in each area?

- Collaborative efforts with state agencies across early childhood and healthcare that would help to build the capacity of CBO's to be able to compete for funding
- Training of healthcare/allied health personnel, with emphasis of recruitment from diverse personnel
- Integrating into primary care training about people with disabilities for 1/2nd year medical and allied health students.

*Primary care should be for everyone; we cannot exclude one population just because people are afraid of them. *

Early Childhood Intervention –Vanessa Diaz-Valencia, Darla Gundler, Cristina Wilson, Brian Reichow, Ann Smith

What other needs does the state have that we did not bring up? What other collaborative activities in each area (funding, partnerships) should happen?

- Transitioning from B3 and PreK...improve communication to parents on what their options are and to do that as early as possible and as clearly as possible...legislature often times makes it difficult to collaborate.
- Workforce related- Ongoing professional development, 27% of the people surveyed said they attended 1-5 hours of PD over the last 12 months (diversification of the work force), how do we ensure that people have the understanding and knowledge.
- Compensation of Early Childcare Providers needs to be considered, providers have gone out of business due to the pandemic

- Large Latino population in Hartford and how are we making sure we understand the cultural context and the representation that reflects our community
- Multi-generational homes how are we deeply understanding the culture in settings

Common thread in the conversation is the diversification of the work force in order to address the above.... cultural competency training

Education School Age (Group 1) - Deb Richards, Kim Mearman, Scott Brown, Tom Cosker

What other needs does the state have?

- Exclusionary discipline practices restraint/seclusion, suspension/expulsion segregated environments
- Need staff and parent training outreach education to general and special education
- Higher Ed Ed Psych counselors not well prepared
- Need education for staff and parents on the job training
- Also need training for nurses small number of Drs front line is nurses
- Some found online learning better had parents and kids together
- Transition now well equipped for adult life
- Adult services not comprehensive schools don't know that think it is not their job
- Underserved kids at age 14 people don't understand why transition is important at earlier years
- Pressure on students for credit and nothing else
- We have student success plans for all kids how about kids with disabilities if they were really being used good idea if worked add addendum for SWD
- Need preservice training
- Need training for ed leaders superintendents, principals, business managers
- Often counselors start college planning in 9, 10 grade with course work what about SWD?
- SWD could benefit from volunteering

Education School Age (Group 2) – Bryan Klimkiewicz, Emily Ball, Linda Rammler

What other needs does the state have?

Resources and Dissemination of Information

- Getting information to teachers/parents about strength-based services and possibilities (positivity) and students.
 - High Expectations
 - Personal Strengths Opportunities
- Assistive Technology
 - Use of technology in schools
 - Access to technology during class-time (differentiated practices across schools and districts)
- Universal Design Learning

Structures to support Collaborative Process

• Student Led PPT Meetings

Independent Living Skills:

- Adult Money Management Understand Smart (Financial Skills)
 - Curriculum Design
 - Online program for families

Post-Secondary Education:

• inclusive college settings

Employment

• Customized and Customizing Employment

Revisit, Revise the Vision/Mission Statement

Mary Beth Bruder covered the next steps. She broke down the emphasis areas for the UCEDD into four possible goals – Health Care, Early Childhood, Schools (early childhood and schools may be combined into one), and Management.

Within the four goals we need to build objectives in core areas:

- Interdisciplinary Preservice
 - Continuing Education
- Research and Evaluation
- TA/Model Demonstration
- Dissemination

We are looking for faculty to live on soft money, open positions:

- Director of Training
- Director of TA / Model Demonstration
- Dissemination Coordinator

The current vision and mission of the center needs to be looked at to make sure that we are not missing things such as equity and to make sure diversity is represented in everything we do.

The next CAC meeting will be February 23, 2023, 10am-12pm Zoom Link: <u>https://uconn-</u> <u>edu.zoom.us/j/96583685823?pwd=ZjFPVmJTLzRIVVJCYVJJU2RPamxSQT09</u> Meeting ID: 965 8368 5823 Passcode: 1234

Meeting adjourned at 12:35pm

Submitted by: Judith Curry

Amended: 2/17/2023

A.J. Pappanikou University of CT Center of Excellence in Developmental Disabilities Education, Research and Service

> **Consumer Advisory Council** Strategic Planning Meeting

> > January 31, 2022





| TIME | ITEM | PRESENTER |
|----------|--|---------------------------------------|
| 9:30 am | Welcome and Purpose of Meeting | Mary Beth Bruder |
| 9:40 am | Review of Agenda, Introductions and Updates | Diana LaRocco |
| 10:00 am | Updates from DD Partners': Council, DRC, SILC | Walt Glomb, Tom Cosker, Molly Cole |
| 10:15 am | Overview of the UCEDD and the Strategic Planning Process | Mary Beth Bruder |
| 10:30 am | Break | |
| 10:35 am | Needs Assessment: Current Status | Allan Bergman |
| 11:05 am | Future Needs: | |
| | Health Care Promotion | Molly Cole |
| | | Peter Deckers |
| | Education | Deb Richards |
| | | Linda Rammler |
| | Early Childhood Intervention | Darla Gundler |
| 11:30 am | Break | |
| 11:35 pm | Breakout Groups | Allan Bergman |
| | 1. What other needs does the state have? | |
| | 2. What are some activities we should do in each area? | |
| 11:55 pm | Discussions from Breakout Groups | Allan Bergman |
| 12:10 pm | Revisit, Revise the Vision/Mission Statement | Mary Beth Bruder |
| 12:25 pm | Next Steps and Adjourn | Mary Beth Bruder |

HEALTH

History of UCEDDs:

originated from John F. Kennedy's Panel on Mental Retardation, which called for entities to address:



- Critical shortages of personnel
- Need for research & statistical data
- Numerous governmental agencies
- Lack of coordination





The Developmental Disabilities Assistance and Bill of Rights Act defines disability as:

a substantial developmental delay or specific congenital or acquired condition, with a high probability of resulting in developmental disabilities

if services are not provided









UNIVERSITY CENTER FOR EXCELLENCE IN DEVELOPMENTAL DISABILITIES

are a group of conditions due to an **impairment in physical, learning, language, or behavior areas.**

Developmental Disabilities

DD Act Regulates DD Network

• UCEDD

• Developmental Disabilities Council

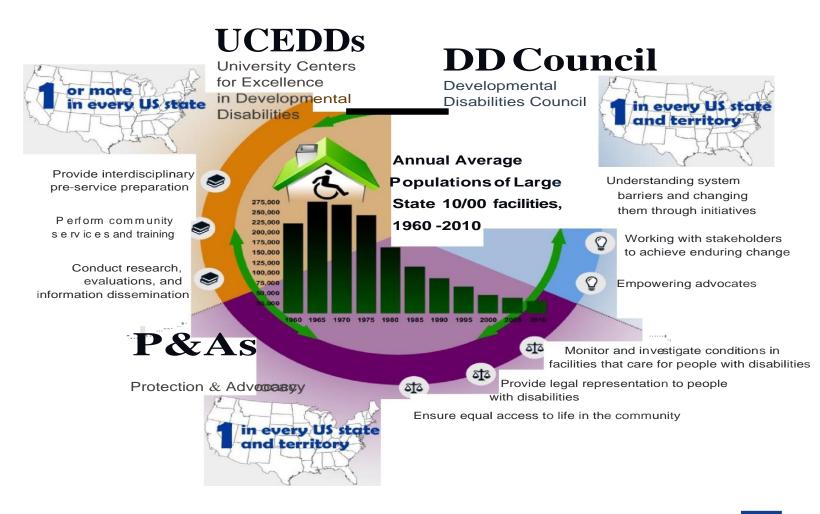
Disability Rights CT (Protection and Advocacy Agency)





The DD Act directs the DD Network Partners to collectively promote Community Integration.

This toolkit highlights the UCEDDs role and identifies the possibilities for collaboration around this activity.





The DD Act defines UCEDDs as:

interdisciplinary education, research and public service units of universities, that implement the four core functions addressing, directly or indirectly, one or more of the areas of emphasis:





- quality assurance,
- education and early intervention,
- child care,
- health,
- employment,
- housing,
- transportation,
- recreation and other services available or offered to individuals in a community,
- including formal and informal community supports, that affect their quality of life) [Section 153(a)(1)].





UCEDDs: Connecting Research to Practice

A Knowledge Broker

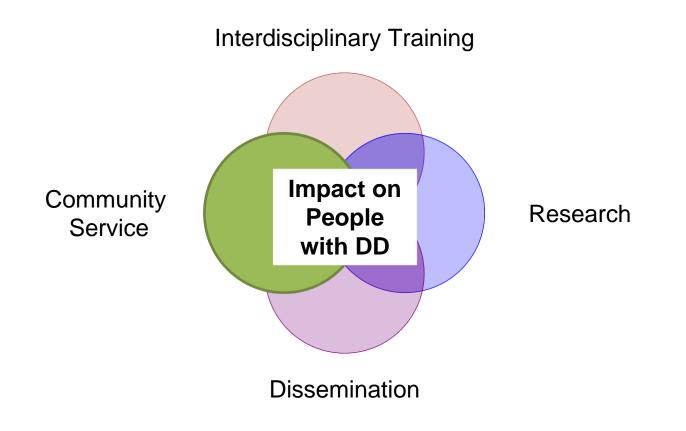
Between the

University and Community





The Core Functions are the building blocks of the UCEDD







(A) to provide interdisciplinary pre-service preparation and continuing education of students and fellows,

which may include the preparation and continuing education of **leadership**, **direct service**, **clinical**, **or other personnel** to strengthen and increase the capacity of States and communities to achieve the purpose of this title;





(B) to provide community services

- that provide training and technical assistance for individuals with developmental disabilities, their families, professionals, paraprofessionals, policymakers, students, and other members of the community; and
- (ii) that may provide services, supports, and assistance for the persons described in clause (i)
- (iii) through demonstration and model activities;





(C) to conduct research,

which may include **basic or applied research**, **evaluation**, and the analysis of public policy in areas that affect or could affect, either positively or negatively, individuals with developmental disabilities and their families;





(D) to disseminate information

related to activities undertaken to address the purpose of this title, especially dissemination of information that demonstrates that the network authorized under this subtitle is a national and international resource that includes specific substantive areas of expertise that may be accessed and applied in diverse settings and circumstances;





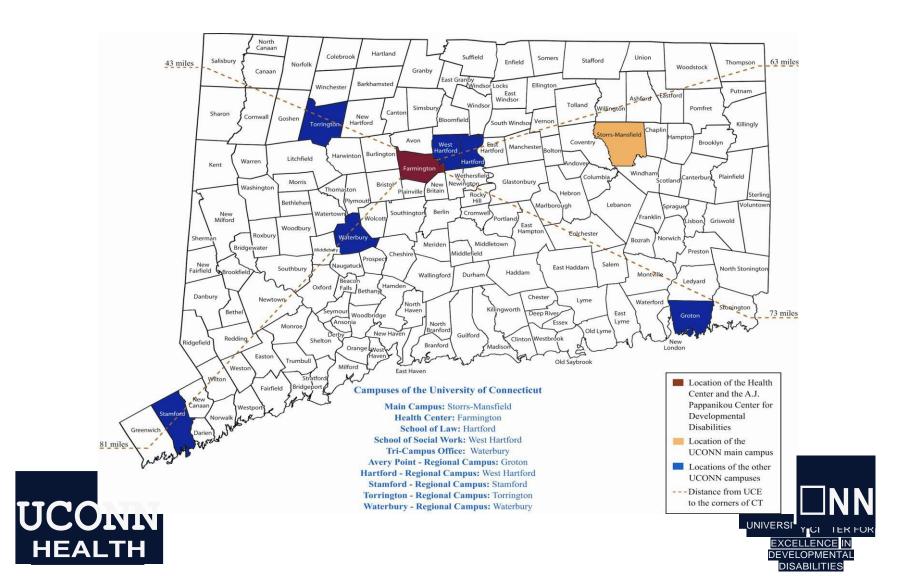
Goals and Objectives Determined by Statutory Regulations (DD Act)

- Statewide Strategic Planning Led by the Consumer Advisory Council
- 37 members: Majority with disabilities(or having a family member with disabilities); State agency representatives; Advocates; Service Representatives; representing the state's ethnic and racial profile





The CT UCEDD

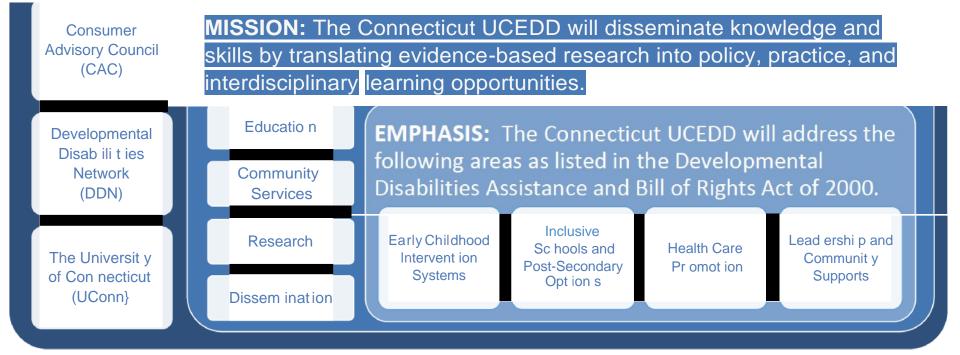


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VISION: Connecticut citizens with disabilities have opportunities and supports that allow them to be valued, fully included, independent, productive, and contributing members of society.





Areas of Emphasis (DD Act) in Last 5 Years of Uconn UCEDD

- Early Childhood Intervention
- Schools and Post Secondary Education
- Health Promotion
- Leadership





Early Childhood Intervention

- Two Masters Level Programs in ECI
- National Doctoral Consortia
- State Leadership Academy
- National Leadership Academy
- Model Demonstration for Tracking and Screening of Young Children
- Early Childhood Personnel Center
- Early Childhood Intervention Personnel Development Equity Center





Schools and Post Secondary Education

- Masters Program with School Psych
- Thinking College
- Customized Employment
- Adulting Course
- Aspiring Leaders
- Proud Parents





Adulting Series

Topics

- Self-advocacy and self-determination
- How to get to know more people
- Community living
- Adult use of money

- Employment
- Postsecondary education
- Health
- Being a good citizen
- Summer 2020n=22 Pilot
- Fall 2021 n=20
- Spring 2022 n=9 MTA
- Fall 2022 n=6 STEP
- Winter 2023 n=9 A4A





Health Promotion

- Certificate Program in PH
- Surveys
- Teaching in Medical School





Leadership

- LEND
- Partners in Policy Making
- People First
- Cross Disciplinary Alliance





Preservice Trainees 2022

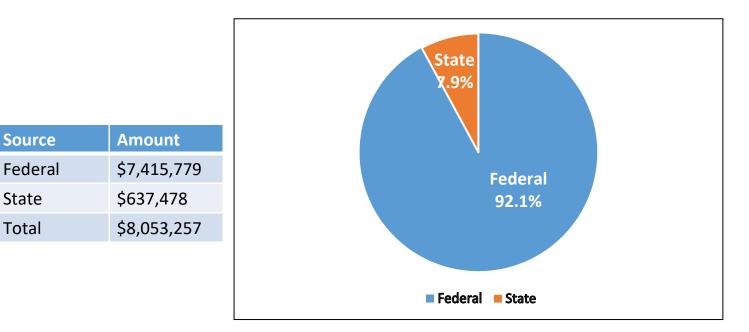
| Preservice by Discipline | # |
|--|-----|
| Audiology | 12 |
| Dentistry (pediatric) | 1 |
| Early intervention/Early childhood | 37 |
| Special education | 10 |
| Family/parent/youth advocacy | 4 |
| Genetics/genetic counseling | 4 |
| Human development/child development | 3 |
| Medicine | 10 |
| Nursing | 1 |
| Occupational Therapy | 5 |
| Person with a disability or special health care need | 1 |
| Pharmacy | 2 |
| Physical Therapy | 2 |
| Psychology | 7 |
| Public Health | 17 |
| Social Work | 11 |
| Speech Language Pathology | 11 |
| TOTAL | 138 |





DEVELOPMENTAL DISABILITIES

CT UCEDD FY 2022 Funding by Source







DISABILITIES

CT UCEDD Key Personnel

- Director: Mary Beth Bruder
- Associate Director: Brian Reichow
- TBH
 - Director of Training
 - Director of TA / Model Demonstration
 - Dissemination Coordinator





Proposed Areas of Emphasis 2023-2028

- Early Childhood Intervention and Education
- Health Care





Survey on Health Care Access for Adults with Disabilities in CT

Pick all of the below that describe you:

| Description of Disability* | % |
|---|----|
| I am deaf or can't hear very well. | 10 |
| I am blind or can't see well even with glasses. | 10 |
| It is hard for me to focus, or remember things, or make decisions. | 22 |
| It is hard to walk or go up and down stairs. | 58 |
| It is hard to get dressed or take a bath or shower. | 47 |
| It is hard to do errands like shopping alone. | 45 |
| I use a wheelchair, power chair, motorized scooter, walker, cane, or something else to help me get around. | 55 |
| I use a device like a phone or tablet or communication or speech device to help me communicate with others. | 12 |
| I use Amerigan or other type of Sign Language, or pictures to communicate with others. | 6 |





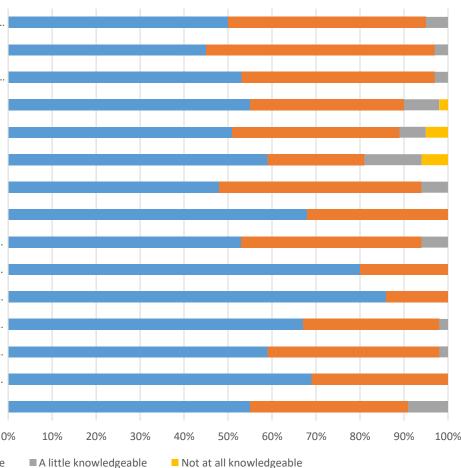
Physical Access Barriers to Care

| Variable | % |
|---|------|
| Problems being able to use MDE (equipment or machines) because of special needs | 41.0 |
| Felt scared and not safe using MDE such as X-ray machines, MRI machines, CT scan machines, | 32.1 |
| and others | |
| Problems when asked to use a computer or tablet to talk to a doctor or health care provider | 26.9 |
| instead of seeing them in person | |
| Not been able to have a test or X-ray image because PWD could not use the available machine | 25.6 |





Level of Knowledge in CT in ECI sample



Reflective practice, leadership and advocacy to ensure children and families are... Social-emotional competence and positive interventions to support challenging behavior Delivery of individualized systematic, responsive, and intentional evidence-based... Delivery of services in inclusive classrooms Delivery of services in community based early childhood programs Delivery of homebased service models Use of evidenced based curricula frameworks to inform and guide interventions Using data from child assessments and interventions for planning and evaluation Authentic, informal and formal assessment models that are culturally and linguistically... Partnering with families and other professionals to develop IEPs/IFSPs and support... Collaborating with other team members across multiple disciplines during assessment,... Engage with families to identify their own strengths and needs and those of their child... Family-centered practices that support families to make informed decisions and... Normative sequences of early childhood development and environmental and... My State's Early Learning and Development Standards

Very knowledgeable

Somewhat knowledgeable

Not at all knowledgeable



Interpersonal Barriers to Care

| Interpersonal Barriers | % |
|--|------|
| Problems with the doctor or other health care provider showing a negative attitude about them | 38.5 |
| Problems having doctors understand medical concerns | 30.8 |
| Problems understanding doctor or health care provider | 29.5 |
| Problems when asked to use a computer or tablet to talk to a doctor or health care provider instead of | 26.9 |
| seeing them in person | |





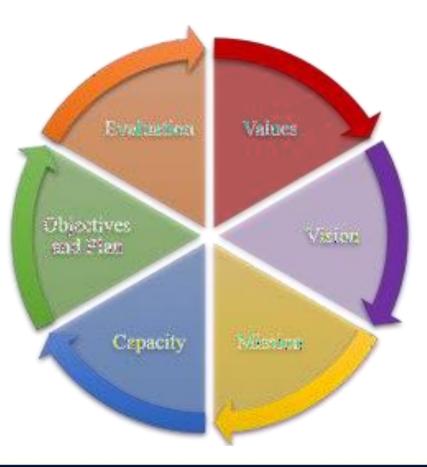
The Physical Exam for PWD with Mobility Disabilities

| About the exam or procedure | % |
|--|----|
| Stayed in chair for physical exam | 69 |
| Stayed in chair for dental cleanings | 41 |
| Stayed in chair for medical procedures | 33 |
| Stayed in chair for dental procedures | 41 |
| No one talked to them about why they stayed in chair | 54 |





Strategic Planning







Emphasis Areas for Goals Proposed for Next 5 Years 2023-2028

Health Care

• Early Childhood and Schools

Leadership and Management





Objectives In Core Areas

- Interdisciplinary Preservice
 - Continuing Education
- Research and Evaluation
- TA/Model Demonstration
- Dissemination





Early Childhood Intervention Needs

- Diverse and Well-Trained Staff
- Equitable and Accessible Intervention Systems Classroom and Community Inclusion
- Family Involvement and Participation
- Engaged Families in Expecting Equity
- Non-Exclusionary Discipline Practices
- Collaborative EC Programs





School Needs

- More Qualified and Diverse Staff: administrators, sped teachers, related service, paraeducators
- Trained and Qualified Leaders
- Equitable and Accessible Services
- Accessible IEPs and 504s Using CT SEDS
- Life Course Planning Beginning Earlier Than Transition Age
- LRE and Inclusion
- Appropriate and Non-Exclusionary Discipline Practices
- Examination of Prevalence Rate in SPED
- MTSS
- Universal Design
- Trained and Engaged Families in SPED Expecting Equity





Health Care Needs

- Equitable Health Care for All Children, Youth and Adults with Disabilities, Especially Those who Have Diverse Backgrounds
- Health Care Providers Who Are Aware, Knowledgeable and Skillful About the Needs of Children, Youth and Adults with Disabilities
- Accessible (Attitudinal) Community Based Healthcare
- Accessible (MDE) Health Care Offices





Action Plan for Each Sub-component

| Goals/Objectives Activities | Timeline for Completion | Resources Needed | Person(s) Responsible | Criteria for Success | Achieved Y/N |
|--------------------------------|----------------------------|---------------------|-----------------------|----------------------|-----------------|
| GOAL 1. | | | | | |
| Objective 1.1 | | | | | |
| Activity 1.1.1. | | | | | |
| Objective 1.2. | | | | | |
| GOAL 2. | | | | | |
| Objective 2.1. | | | | | |
| Objective 2.2 | | | | | |
| Objective 2.3. | | | | | |
| GOAL 3. | | | | | |
| Objective 3.1 | | | | | |
| Objective 3.2 | | | | | |
| Objective 3.3 | | | | | |



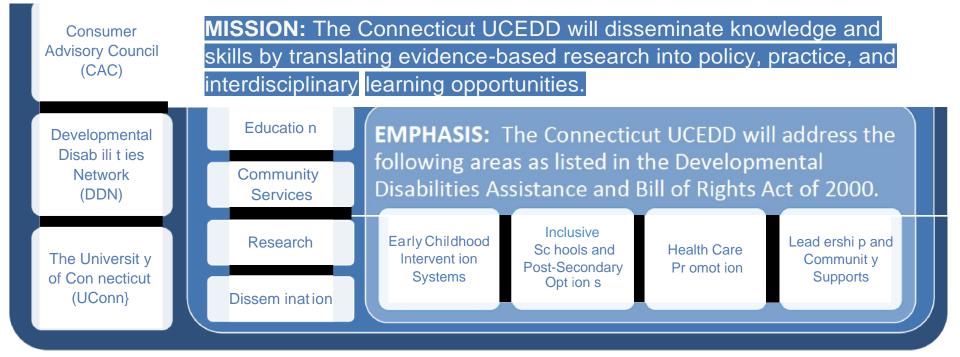


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VISION: Connecticut citizens with disabilities have opportunities and supports that allow them to be valued, fully included, independent, productive, and contributing members of society.





Federal and State Policy & Data Review: Challenges and Opportunities Keeping Your Compass on "True North"

Consumer Advisory Council, CT. UCEDD A. J. Pappanikou Center Farmington, Connecticut January 31, 2023 Allan I. Bergman





2023: Happy Anniversary

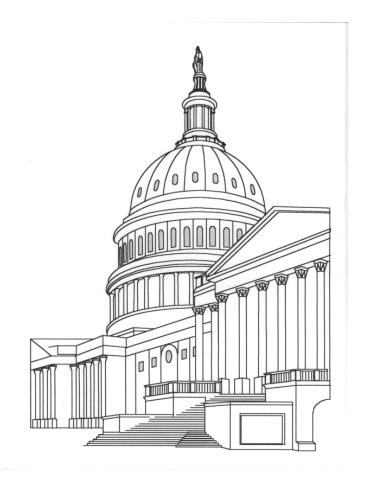
- 24th Olmstead Supreme Court Decision
- 33rd ADA, 1990
- 48th IDEA, 1975
- 53rd DD Act, 1970
- 53rd CRIPA, 1970
- 58th Medicare and Medicaid, 1965
- 88th Social Security, 1935

What has been achieved???





Core Values, **Outcomes and Guiding Principles** within All Disability **Federal Legislation Today!**







DEVELOPMENTAL DISABILITIES

ADA Findings P.L.101-336; 1990

"The continuing existence of unfair and unnecessary discrimination and prejudice denies people with disabilities the opportunity to compete on an equal basis and to pursue those opportunities for which our free society is justifiably famous, and costs the United States billions of dollars in unnecessary expenses resulting from dependency and nonproductivity."





Goals of the Americans with Disabilities Act of 1990

The nation's proper goals regarding individuals with disabilities are to assure:

- Equality of Opportunity
- Full Participation
- -Independent Living
- Economic Self Sufficiency





"Equal Justice Under the Law"







Individuals with Disabilities Education Act

"to ensure that all children with disabilities have available to them a free appropriate public education that emphasizes special education and related services designed to meet their unique needs and prepare them for further education, employment, and independent living."

20 U.S.C. 1400(d)(1)(A)





IDEA Findings stated by Congress in the law, 2004 - 1

"...(4) However, the implementation of this chapter has been **impeded by low expectations and an insufficient focus on applying replicable research on proven methods of teaching and learning for children with disabilities.**

(5) Almost **30 years of research** and experience has demonstrated that the education of children with disabilities can be made more effective by -





IDEA Findings, <u>2004</u> – 2

"(A) having high expectations for such children and ensuring their access to the general education curriculum in the regular classroom, to the maximum extent possible, in order to –

(i) meet developmental goals and, to the maximum extent possible, the **challenging expectations that have been established for all children**; and





IDEA Findings, <u>2004</u> – 3

(ii) **be prepared to lead productive and independent adult lives**, to the maximum extent possible:"





Transition

Transition planning is the student's road map to life after high school...



Transition is a journey ... NOT a place or program!

What will the student achieve and how will he/she get there?





#1 Factor Predicting Post School Career Success WORK EXPERIENCE DURING SCHOOL

Optimum Career Preparation includes:

- Youth empowerment
- Family involvement and supports
- Academic preparation paired with work experience
- Connections to ancillary services
- WORK

Richard Luecking, Ed.D





Expectations Matter...A Lot!!! - 1

"The **best predictor of post school outcomes are the** following: **Parental Expectations Teachers' Expectations** Expectations change the path of what experiences are made available and what is taught to the child/student..."





Expectations Matter...A Lot!!! - 2

"Changing expectations from deficits and what cannot do, to strengths, preferences, interests, gifts & contributions"

> Relationships Matter. Location Matters.



Employment First



"Employment is nature's best physician and is essential to human happiness."

Galen 129-216 AD, Greek physician & philosopher in Roman Empire





Adapting to the "New Normal"

- Metrics and Measurement; accountability
- All costs must produce clear measurable benefits; cost effectiveness
- Equity in resource allocation
- Pockets of excellence must be scalable; disparities in outcomes must translate statewide
- Sustainable value that can be quantified
- Transformational policy and infrastructure change





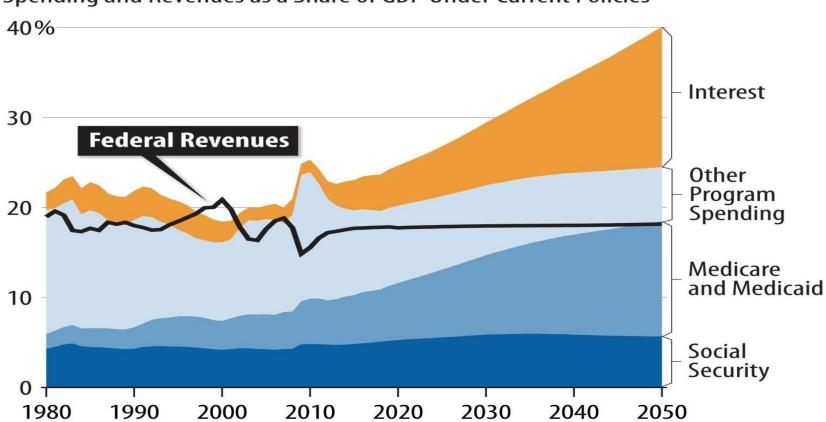
Longer Lifespans for Individuals with Disabilities Impacts Multiple Public Funding Sources

- Life expectancy for PW/IDD has increased from average of 19 years in the 30's to 66 years in 2010 (Coppus, A.M.W., 2013)
- Individuals with Mild ID have life expectancies similar to the general population of 74 years (Coppus, 2013)
- As people with disabilities live longer, the number of years that they require a variety of publicly funded supports.





Current Policies Are Not Fiscally Sustainable

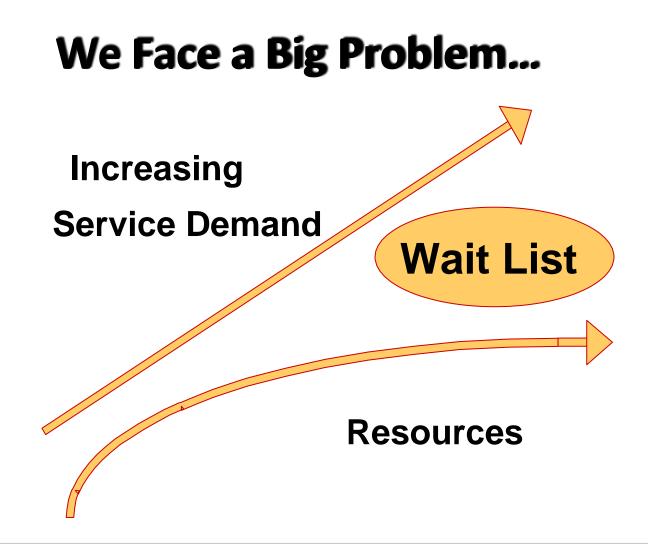


Spending and Revenues as a Share of GDP Under Current Policies

Source: CBPP projections based on CBO data

HEALTH

ULUUNIVERSITY CENTER FOR







Financial Stability for People With Disabilities

<u>Old Paradigm</u>: One must accept a life of poverty in exchange for public assistance.

<u>New Paradigm</u>: The full promise of the Americans with Disabilities Act (ADA) – equality of opportunity, full participation, independent living and economic self-sufficiency

- Opportunity to earn income through employment
- Ability to use safe and affordable financial services
- Encouragement to save and build assets/resources/savings
- Right to exercise control over personal finances
- Right to develop money management skills, practice selfdetermination and design a person-centered service portfolio





Poverty By The Numbers

| SUBPOPULATION | 2009 Poverty Rate | 2017 Poverty Rate |
|-----------------------|-------------------|-------------------|
| Children | 20.7% | 21.1% |
| African-American | 25.8% | 22.0% |
| Hispanic | 25.3% | 19.0% |
| Disability | 25.0% | 24.9% |
| Total U.S. Population | 14.3% | 12.3% |

U.S. Census Bureau (September 12, 2018)

39.7 million Americans (of 323.4 M) were living in poverty in 2017.

Persons with Disabilities experienced the highest rates of poverty of any other subcategory of Americans for the 16th year in a row.

It is expected that SSDI/SSI annual payments will reach over \$1 trillion by





Fall 2019 by Setting/Placement- LRE National Data

| | <u>80%+</u> | 40-79% | <40% | Other |
|-----|-------------|--------|------|-------|
| All | 64.8 | 17.4 | 12.9 | 5.0 |
| ASD | 39.8 | 18.3 | 33.5 | 8.4 |
| MD | 14.3 | 17.8 | 44.9 | 23 |
| ID | 16.6 | 27.9 | 48.7 | 6.7 |



Table A. Employment status of the civilian noninstitutional population by disability status and age, 2020 and **2021** annual **averages**

[N u mbers in thousands]

| | 2021 | | | |
|--------------------------------------|--------------------------------|-------------------|-------------------|--|
| Characteristic | Total, 16 years and over | 16 to 64 years | 65 years and over | |
| PERSONS WITH A DISABILITY | | | | |
| Civilian noninstitutional population | 31,084 | 15,586 | 15,498 | |
| Civilian labor force | 6,619 | 5,477 | 1,142 | |
| Participation rate | 21.3 | 35.1 | 7.4 | |
| Employed | 5,950 | 4,886 | 1,063 | |
| Employment-population ratio | 19.1 | 31.4 | 6.9 | |
| Unemployed | 669 | 591 | 78 | |
| Unemployment rate | 10.1 | 10.8 | 6.8 | |
| Not in labor force | 24,465 | 10,108 | 14,357 | |
| PERSONS WITH NO DISABILITY | | | | |
| Civilian noninstitutional population | 230,361 | 189,669 | 40,692 | |
| Civilian labor force | 154,585 | 145,127 | 9,458 | |
| Participation rate | 67.1 | 76.5 | 23.2 | |
| Employed | 146,631 | 137,567 | 9,064 | |
| Employment-population ratio | 63.7 | 72.5 | 22.3 | |
| Unemployed | 7,954 | 7,560 | 394 | |
| Unemployment rate | 5.1 | 5.2 | 4.2 | |
| Not in labor force | 75,776 | 44,542 | 31,234 | |

NOTE: Updated population controls are introduced annually with the release of January data.



UNIVERSITY CENTER FOR EXCELLENCE IN DEVELOPMENTAL DISABILITIES

UCDNN

CT Data





CT Data

| The State of Children in Connecticut | |
|---|---------|
| ¹ Child Population (under 18 years of age) | 727,440 |
| ² Percentage of children of color | 46% |
| ¹ Percentage of children who live in households where English is not the primary language | 22% |
| ³ Percentage of children who live in low-income households | 29% |
| ¹ U.S. Census Bureau, 2022 ² Children's Defense Fund, 2021 ³ National Center for Children in Poverty, 2019 | |





State Racial and Ethnic Demographics

| | Connecticut | Bridgeport | Hartford | New Haven | Stamford | Waterbury |
|--|-------------|------------|----------|-----------|----------|-----------|
| Total Population | 3,626,205 | 148,333 | 120,576 | 135,081 | 136,309 | 113,811 |
| White | 78.8% | 34.0% | 27.8% | 40.1% | 59.3% | 57.2% |
| Black or African American | 12.7% | 34.7% | 36.4% | 33.9% | 12.9% | 20.8% |
| American Indian or Alaska Native | 0.7% | 0.4% | 0.5% | 0.2% | 0.4% | 0.2% |
| Asian | 5.1% | 4.5% | 2.6% | 5.2% | 8.5% | 2.2% |
| Native Hawaiian or Pacific Islander | 0.1% | 0.1% | 0.1% | 0% | 0% | 0.1% |
| Hispanic or Latino | 17.7% | 41.7% | 45.5% | 30.3% | 27.8% | 36.8% |

U.S. Census Bureau, 2022



| The State | of Children | in (| Connecticut |
|-----------|-------------|------|-------------|
| | | | |

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DISABILITIES

| Children and Youth with Special Health Care Needs in CT | | | | | | | |
|---|---------|--|--|--|--|--|--|
| Number of CSHCN in CT | 156,900 | | | | | | |
| 0 – 5 years old | 9.7% | | | | | | |
| 6 – 11 years old | 27.1% | | | | | | |
| 12 – 17 years old | 26.8% | | | | | | |

National Survey of Children's Health, 2021





Racial and Ethnic Demographics for children with one or more *MEDB problem in CT

| Hispanic | 29.7% |
|---------------------|--------|
| White, non-Hispanic | 26.5% |
| Black, non-Hispanic | 12.33% |
| Other, non-Hispanic | 24.4% |

National Survey of Children's Health, 2021 *mental, emotional, developmental or behavioral (MEDB)





DEVELOPMENTAL DISABILITIES

CSDE SPP/APR Indicator Summary

| Indicator 5 – Educational Environments | FFY20 Percentage | Target Outcome |
|---|------------------|----------------|
| A. Children with IEP's were included in regular education 80% or more | 67.64% | Met |
| B. Children with IEP's were included in regular education 40% or more | 7.10% | Met |
| C. Children with IEP's in separate school's residential facilities or homebound | 7.26% | Met |

| FFY20 Percentage | Target Outcome |
|------------------|----------------|
| 65.36% | Met |
| 22.15% | Met |
| | |

CSDE SPP/APR, 2020





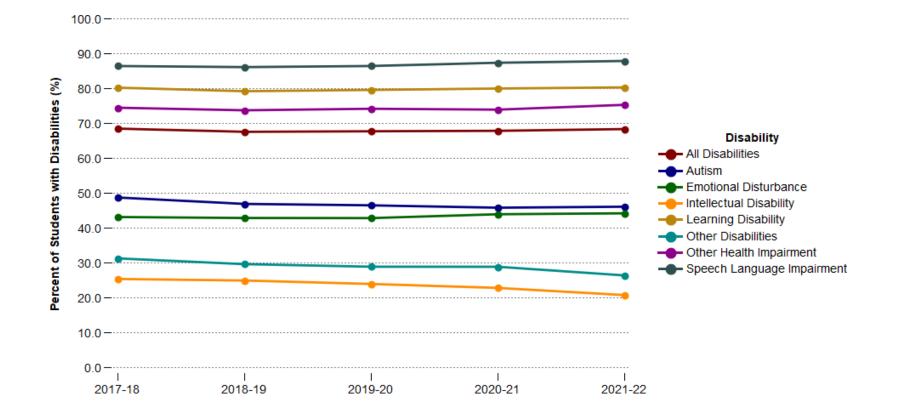
DISABILITIES

Students with Disabilities Spending 70.1 – 100% of Time with Nondisabled Peers (6-21)

| | | 2017-18 | | 2018-19 | | 2019-20 | | 2020-21 | | 2021-22 | |
|----------------------|----------------------------|---------|----------|---------|----------|---------|----------|---------|----------|---------|----------|
| District | Disability | Count | Rate (%) |
| State of Connecticut | All Disabilities | 48,426 | 68.6 | 49,075 | 67.6 | 50,685 | 67.8 | 50,699 | 67.9 | 52,234 | 68.4 |
| | Autism | | 48.8 | 4,209 | 46.9 | 4,427 | 46.5 | 4,509 | 45.8 | 4,786 | 46.1 |
| | Emotional Disturbance | 2,384 | 43.1 | 2,440 | 42.9 | 2,495 | 42.8 | 2,473 | 43.9 | 2,313 | 44.2 |
| | Intellectual Disability | 647 | 25.3 | 640 | 24.9 | 635 | 23.9 | 615 | 22.8 | 578 | 20.7 |
| | Learning Disability | 21,567 | 80.3 | 22,222 | 79.3 | 23,129 | 79.7 | 23,065 | 80.1 | 24,220 | 80.4 |
| | Other Disabilities | 1,117 | 31.3 | 1,045 | 29.6 | 998 | 28.9 | 982 | 28.8 | 882 | 26.4 |
| | Other Health Impairment | 11,645 | 74.6 | 11,780 | 73.8 | 12,213 | 74.3 | 11,951 | 74.0 | 12,389 | 75.4 |
| | Speech Language Impairment | 6,901 | 86.6 | 6,739 | 86.2 | 6,788 | 86.6 | 7,104 | 87.5 | 7,066 | 88.0 |



Students with Disabilities Spending 70.1 – 100% of Time with Nondisabled Peers (6-21)







CSDE SPP/APR Indicator Summary

| CSDE SPP/APR Indicator Summary | | |
|---|--------|-----|
| Indicator 14 – Post School Outcomes FFY20 Percentage Target Outcome | | |
| A. Enrolled in higher education (1) | 44.78% | n/a |
| B. Enrolled in higher education or competitively employed within one year of leaving high school (1 +2) | 92.86% | n/a |
| C. Enrolled in higher education, or in some other postsecondary education or training program; or competitively employed or in some other employment (1+2+3+4) | 97.43% | n/a |
| CSDE SPP/APR, 2020 | | |





Suspension Rates by Race/Ethnicity

| | 2016-17 | | 2017-18 | | 2018-19 | | 2019-20 | | 2020-21 | | |
|--|---------|------|---------|------|---------|-----|---------|------|---------|-----|--|
| Race/Ethnicity | Count | % | Count | (%) | Count | (%) | Count | (%) | Count | (%) | |
| American Indian or Alaska Native | 121 | 8.4 | 117 | 8.4 | 119 | 8.3 | 93 | 6.6 | 25 | 1.8 | |
| Asian | 442 | 1.6 | 501 | 1.8 | 530 | 1.9 | 309 | 1.1 | 97 | 0.4 | |
| Black or African American | 10,745 | 15.2 | 9,884 | 14.3 | 9,897 | 14 | 7,157 | 10.3 | 1,394 | 2.1 | |
| Hispanic/Latino of any race | 12,710 | 9.7 | 12,819 | 9.4 | 13,214 | 9.2 | 10,269 | 6.9 | 2,224 | 1.5 | |
| Native Hawaiian or Other Pacific Islander | 36 | 6.8 | 32 | 5.8 | 34 | 5.7 | 29 | 5.3 | 7 | 1.4 | |
| Two or More Races | 1,080 | 6.7 | 1,248 | 7 | 1,368 | 7 | 1,031 | 4.9 | 411 | 1.9 | |
| White | 11,448 | 3.9 | 12,167 | 4.2 | 11,696 | 4.1 | 7,863 | 2.9 | 3,364 | 1.3 | |
| Total | 36,582 | 6.7 | 36,768 | 6.8 | 36,858 | 6.7 | 26,751 | 4.9 | 7,522 | 1.4 | |

2020-21 Report on Student Discipline in Connecticut Public Schools, April 2022





Suspension Rates by Grade

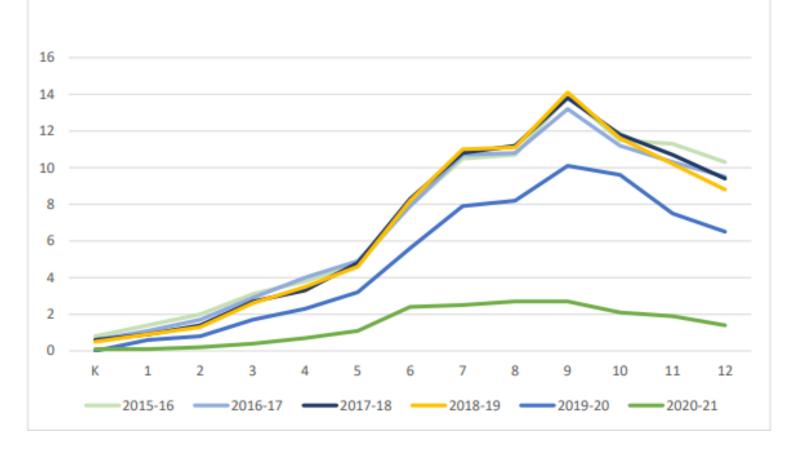
| | 201 | 5-16 | 2016-17 | | 201 | 2017-18 | | 2018-19 | | 9-20 | 2020-21 | | |
|-------|-------|----------------|---------|----------------|-------|----------------|-------|----------------|-------|----------------|---------|----------------|--|
| Grade | Count | Percent (%) | Count | Percent (%) | Count | Percent (%) | Count | Percent (%) | Count | Percent (%) | Count | Percent (%) | |
| к | 314 | 0.8 | 220 | 0.6 | 203 | 0.6 | 198 | 0.5 | * | * | 40 | 0.1 | |
| 1 | 543 | 1.4 | 413 | 1.1 | 351 | 0.9 | 337 | 0.9 | 212 | 0.6 | 42 | 0.1 | |
| 2 | 789 | 2 | 649 | 1.7 | 501 | 1.4 | 504 | 1.3 | 314 | 0.8 | 86 | 0.2 | |
| 3 | 1,237 | 3.1 | 1,144 | 2.9 | 1,022 | 2.7 | 986 | 2.6 | 647 | 1.7 | 161 | 0.4 | |
| 4 | 1,503 | 3.8 | 1,593 | 4 | 1,305 | 3.3 | 1,374 | 3.5 | 895 | 2.3 | 247 | 0.7 | |
| 5 | 1,874 | 4.7 | 1,929 | 4.9 | 1,948 | 4.8 | 1,861 | 4.6 | 1,276 | 3.2 | 410 | 1.1 | |
| 6 | 3,187 | 7.9 | 3,195 | 7.9 | 3,327 | 8.3 | 3,387 | 8.2 | 2,272 | 5.6 | 928 | 2.4 | |
| 7 | 4,341 | 10.5 | 4,354 | 10.7 | 4,371 | 10.8 | 4,494 | 11 | 3,285 | 7.9 | 1,024 | 2.5 | |
| 8 | 4,373 | 10.7 | 4,484 | 10.8 | 4,589 | 11.2 | 4,598 | 11.1 | 3,400 | 8.2 | 1,137 | 2.7 | |
| 9 | 6,202 | 13.9 | 5,735 | 13.2 | 6,023 | 13.8 | 6,245 | 14.1 | 4,474 | 10.1 | 1,205 | 2.7 | |
| 10 | 4,810 | 11.5 | 4,679 | 11.2 | 4,856 | 11.8 | 4,950 | 11.6 | 4,022 | 9.6 | 902 | 2.1 | |
| 11 | 4,619 | 11.3 | 4,195 | 10.3 | 4,330 | 10.7 | 4,170 | 10.2 | 3,044 | 7.5 | 759 | 1.9 | |
| 12 | 4,299 | 10.3 | 3,987 | 9.5 | 3,916 | 9.4 | 3,746 | 8.8 | 2,762 | 6.5 | 581 | 1.4 | |

2020-21 Report on Student Discipline in Connecticut Public Schools, April 2022





Suspension Rates by Grade



2020-21 Report on Student Discipline in Connecticut Public Schools, April 2022



State Racial and Ethnic Demographics

| | Connecticut | Bridgeport | Hartford | New Haven | Stamford | Waterbury |
|--|-------------|------------|----------|-----------|----------|-----------|
| Total Population | 3,626,205 | 148,333 | 120,576 | 135,081 | 136,309 | 113,811 |
| White | 78.8% | 34.0% | 27.8% | 40.1% | 59.3% | 57.2% |
| Black or African American | 12.7% | 34.7% | 36.4% | 33.9% | 12.9% | 20.8% |
| American Indian or Alaska Native | 0.7% | 0.4% | 0.5% | 0.2% | 0.4% | 0.2% |
| Asian | 5.1% | 4.5% | 2.6% | 5.2% | 8.5% | 2.2% |
| Native Hawaiian or Pacific Islander | 0.1% | 0.1% | 0.1% | 0% | 0% | 0.1% |
| Hispanic or Latino | 17.7% | 41.7% | 45.5% | 30.3% | 27.8% | 36.8% |

U.S. Census Bureau, 2022



| The State of Children in Connecticut | |
|---|---------|
| ¹ Child Population (under 18 years of age) | 727,440 |
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| ¹ U.S. Census Bureau, 2022 ² Children's Defense Fund, 2021 ³ National Center for Children in Poverty, 2019 | |





DEVELOPMENTAL DISABILITIES

Racial and Ethnic Demographics for children with one or more *MEDB problem in CT

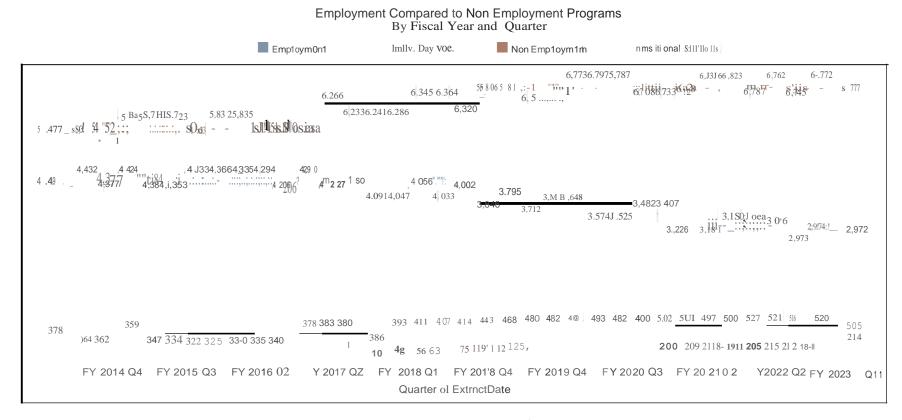
| Hispanic | 29.7% |
|---------------------|--------|
| White, non-Hispanic | 26.5% |
| Black, non-Hispanic | 12.33% |
| Other, non-Hispanic | 24.4% |

National Survey of Children's Health, 2021 *mental, emotional, developmental or behavioral (MEDB)





DDS MIR Data, September 2022



NO TE: Employment Pr.igrams constsl of the lollowing program I)'pes: Individuals S1.4pp octed Employment, Competitive Employment11, and Group Supponed Employment11. Non- Employment Programs com; is 1 of life followin! J plogram types: Pre-Voc alilim.il, Oe, y S em ce. Options. Indil'idua liked 0.iy(exc.ept ID V & IDG), Small Enlerpris e a.ml Senior Supports. Transil[Qfl; if S e, vk es. cot1sists of Transitk1m1 s l',/ic; es. Day and ransi'lion I S-!ID'rc@s 1:-i ourll)'. Ind 'ili dualiz@d Day Vocatiom11consists, of IDV and JDC.

The dBla does.not include Other placement tylles.not included in lhe descriptfol1s above. Theise am primar y day placements and do not includBthe non-primal)' day program [Ilfo rmallon...





DDS Racial and Ethnic Demographics

| American Indian or Alaska Native | 0% |
|----------------------------------|-----|
| Asian | 0% |
| Black or African American | 11% |
| Pacific Islander | 1% |
| White | 80% |
| Hispanic or Latino | 2% |
| Two or More | 6% |

National Core Indicator Survey, 2019 *n=383





| | | F | | | | | | JALS V | NITH I | DD B) | (| | | | |
|--|-------|--------|-------|-----|------------|-------|-------|--------|--------|-------|-------|----------|----------|----|-------------|
| | | | | | JAN | ANG | | 1.11 | .2019 | | | | | | |
| Sup erv is.edl Residential Setti ng | 10%) | Ŷ | Ŷ | Ŷ | Ŷ | Ŷ | Ŷ | Ŷ | Ŷ | 9 | Ŷ | Ŷ | Ŷ | Ŷ | Ŷ |
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| Witll Fam ily C are giv er- | | | | | | | | | | 729 | % | B | 8 | සී | 路 |
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| | | | | | | | | | | | | | | | |
| | | | | | ~ | | | | | | | | | | |
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| Careg iver | E | ESTIIN | | | CEN | Î OFI | DD C/ | AREG | IVERS | SBY A | GE: F | TY 201 | 9 | ŝ | n (1 |
| Careg iver Age 60-+ | E | ESTIIN | 26% | | CEN | | bd c/ | AREG | IVERS | SBY A | GE: F | Y 201 | 9 | |) // |
| Age 60-+ | E | ESTIIN | | ę, | | | SD C/ | AREG | IVERS | SBY A | GE: F | Y 201 | 9 | |) j j |
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| Age 60-+ Careg iv e r | E | ESTIIN | | ę, | | | | AREG | ivers | SBY A | GE: F | Y 201 | 9 | | |
| Age [−] 60-+ Careg iv e r | E | ESTIIN | | ę, | ਿੰਜੀ 5% | | ŝ | | | | | | | | |

Source: Tanis, E.S., et al. (2022). The Slate of the States in Intellectual and Developmental Disabilities, Kansas University Center on Developmental Disa'bililies, Toe University of Kansas. <u>http://WWW.st at eoftheStates.org</u>





CONNECTICUT

| | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 |
|---------------------|----------------|-------|-------|----------------|-------|-------|-------|-------|-------|-------|-------|
| TOTAL | 8,015 | 8,413 | 8,476 | 8,418 | 8,451 | 8,558 | 8,635 | 8,610 | 8,484 | 8,461 | 8,560 |
| 16+ PERSONS | 1,205 | 1,181 | 1,151 | 1,089 | 1,044 | 997 | 913 | 914 | 831 | 830 | 793 |
| Nursing Facili1ies | 356 | 382 | 381 | 376 | 388 | 375 | 343 | 339 | 305 | 311 | 303 |
| State Institutions | 732 | 685 | 656 | 612 | 552 | 521 | 468 | 429 | 377 | 349 | 324 |
| Private ICF/ID | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Resident ial | 117 | 114 | 114 | 101 | 104 | 101 | 102 | 14 | 1 | 1170 | 166 |
| 7-15 PERSONS | 405 | 413 | 419 | 338 | 288 | 279 | 293 | 238 | 209 | 181 | 157 |
| Public ICF/1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Private ICF/ID | 27 | 31 | 38 | 39 | 37 | 22 | 35 | 36 | 29 | 36 | 33 |
| Other Resid ential | 378 | 382 | 381 | 299 | 251 | 257 | 258 | 202 | 180 | 145 | 124 |
| <6 PERSONS | 6,405 | 6,819 | 6,906 | 6,991 | 7,119 | 7,282 | 7,429 | 7,458 | 7,444 | 7,450 | 7,610 |
| Public ICF/1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Private ICF/ID | 328 | 313 | 325 | 333 | 325 | 328 | 311 | 318 | 327 | 307 | 307 |
| Supported Living | 3,001 | 2,700 | 2,691 | 2,731 | 2,704 | 2,788 | 2,823 | 2,759 | 2,736 | 2,720 | 2,847 |
| ot her Resident ial | 3 , 076 | 3,806 | 3,890 | 3 , 927 | 4,090 | 4,166 | 4,295 | 4,381 | 4,381 | 4,423 | 4,456 |

PERSONS WITH IDD BY SIZE OF SETTING: FY 2009-2019

s ource: Tanis, E.S., et al. (2022). The State of Ih.e Stal es in Inlelleclual and Developmental Disabilities, Kansas University Center on Developmental Disabilities, The University 0° Kansas <u>nttp://www.SlateortheSlates.org</u>1

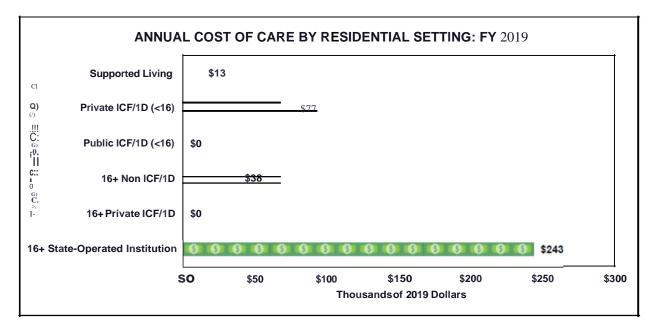


UCONN HEALTH









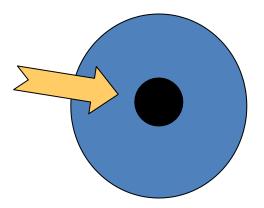
Source: Tanis, E.S., et al. (2022). The state of the States in Intellectual and Developmental Disabilities, Kansas University Center on Developmental Disabilities. The University of Kansas. <u>http://twww.st.ateoflheStates.org</u>





What To Do???

We can't stay on this spot





We need to rethink what we do – **affirm our values** and resolutely search for "valued outcomes"





What is the Future for Uconnn UCEDD?







Early Childhood Intervention Needs

- Diverse and Well-Trained Staff
- Equitable and Accessible Intervention Systems Classroom and Community Inclusion
- Family Involvement and Participation
- Engaged Families in Expecting Equity
- Non-Exclusionary Discipline Practices
- Collaborative EC Programs





School Needs

- More Qualified and Diverse Staff: administrators, sped teachers, related service, paraeducators
- Trained and Qualified Leaders
- Equitable and Accessible Services
- Accessible IEPs and 504s Using CT SEDS
- Life Course Planning Beginning Earlier Than Transition Age
- LRE and Inclusion
- Appropriate and Non-Exclusionary Discipline Practices
- Examination of Prevalence Rate in SPED
- MTSS
- Universal Design
- Trained and Engaged Families in SPED Expecting Equity





Health Care Needs

- Equitable Health Care for All Children, Youth and Adults with Disabilities, Especially Those who Have Diverse Backgrounds
- Health Care Providers Who Are Aware, Knowledgeable and Skillful About the Needs of Children, Youth and Adults with Disabilities
- Accessible (Attitudinal) Community Based Healthcare
- Accessible (MDE) Health Care Offices



