



<https://moe.gov.tw/>

Content Information

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Of ce H :	Th da , 12-1: i al https://moe.gov.tw/

All course material (announcements, lab, handouts, assignments, etc.) will be available on Canvas. You are encouraged to regularly check both Canvas and SJSU email (the new standard is @sjsu.edu) for announcements. For help in using Canvas see Canvas Resources page <https://sjsu.edu/learn/help/canvas-resources/>.

1/28; 2/11; 2/25; 3/11; 3/25; 4/8; 4/22; 5/6

Assignments: 2/4; 2/18; 3/4; 3/18; 4/15; 4/29; 5/20

Course Description and Relevance

Students will receive communication and lab training in membership of the team has and the design of the course. Emphasis in learning and in life experience across the life span.

Prerequisites: Data management.

Level: Graduate

Classroom Policy

In this class, students are expected to adhere to the following standards:

• Be an inclusive and respectful member of the team, participating in a safe and engaging learning environment.

• Attend class on time, complete assignments, and actively engage in discussion, assignments, and group work.

• Uphold academic honesty and ethical guidelines in all academic and learning activities.

• Adhere to communication protocols, including feedback, and be open to constructive feedback.

Program Information

We are a diverse and inclusive learning environment, and lifelong learning is a core value. We are committed to providing a safe and inclusive learning environment for all students, and we are committed to providing a safe and inclusive learning environment for all students. We are committed to providing a safe and inclusive learning environment for all students.

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2. Describe the impact of family structure on the child's development. (HLP 1)
3. Explain the role of family structure in the child's development. (HLP 1)
4. Demonstrate understanding of family structure and its impact on the child's development. (DEC-RC TR2)
5. Demonstrate the ability to analyze and interpret the role of family structure in the child's development. (HLP 3)

C e Ma e ial

M a ki, W. W., & S ence, S. (2011). C llab a e. C mm nica e. & Diffe en ia e C in.

Aca, S., & Blac , P. M. (2018). G ideline f c llab a ing i h in e e e in e a l in e en i n/ea l childh d ecial ed ca i n. *Y ng E ce i nal Child en*, 21(3), 170-184.

[h ttps://doi.org/10.1177/109625061666711](https://doi.org/10.1177/109625061666711)

Pa , S. M., Imb d , S. M., W lf, L. D., & Pa e n, A. L. (2017). C - lanning in c - eaching: A ac ical
l. am. In e en i n in Sch l and Clinic, 52(4), 243-249. h //d i. g/10.1177/1053451216659474

R , B.S., & Hallam, R. A. (2011). T an i i n e ice f h

Success in this course is based on the evaluation of each individual, a minimum of 45 hours of length of the course (normal hours of the week) in class, e-learning/reading, case studies, including but not limited to in-classroom, lab, and clinical practice. The course will have a final grade evaluation as described in the syllabus.

ASSIGNMENTS	POINTS	PERCENTAGE
Participation and reflection	50	16.67%
Classroom Project	50	16.67%
Online Tutorial	50	16.67%
Classroom Assignments	50	16.67%
Online Seminar Assignments	50	16.67%
Reflection in media on a disability	50	16.67%
TOTAL	300	100%

1. (50%)

Add the following TPE: U1.2, ECSE1.5, ECSE2.2, ECSE 6.5, ECSE6.2, ECSE 6.14, ECSE 6.15, ESN 1.5, ESN 2.4, ESN 6.1, M/M 2.4, M/M6.5

Students will need to be able to identify a child with a disability. The course will include and be a key to be discussed in class. After the course, there will be a key reflection in the course, including the implementation and connecting reflection in the material covered in the course.

2. (68+2=50%)

Students will be able to identify (handwritten) a child with a disability (handwritten) in Canada

3. A (7 7=49+1=50)

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<http://an.iinc.ali.n.g/nline-m.d.le> (<http://an.iinc.ali.n.g/nline-m.d.le>) (S bmi c een h f i e nCan a)

G ading Inf ma i n

G ade C n e i n Table

G ade	Pe cen	G ade	Pe cen	G ade	Pe cen
A+	97 ab e	A	93 97	A-	90 93
B+	87 90	B	83 87	B-	80 83
C+	77 80	C	73 73		

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University Policies

Please refer to the [University Policy S16-9 \(PDF\)](#) ([https://www.jhu.edu/enacted/c/S16-9.pdf](#)), which details the academic integrity, academic dishonesty, and academic conduct policies, including the definition of academic dishonesty (e.g. cheating, plagiarism, collusion, and the use of unauthorized materials) and the [Syllabus Information](#) ([https://www.jhu.edu/c/academic/courses/syllabus-info.html](#)) webpage. Make sure to read this page carefully and be aware of the university policies and procedures.

Course Schedule

228A - 2024

Schedule is subject to change. Any change will be announced in class and on Canvas.

A		A	A
Jan 28 In-Person	<ul style="list-style-type: none">• Introduction / Lab exercise• Dealing with math• Finding an instructor		

Feb 18

A nch n

Feb 25

In-Pe n

Ma ch 4


A nch n

Ma ch 11

In-Pe n

Ma ch 18

A nch n

<p>A il 15</p> <p>A nch n</p>	<ul style="list-style-type: none"> E idence-ba ed ac ice f an i i n 	<p>O n i i n</p>	<p>1: </p> <p>Online Se i n A i g n e t e n 5</p>
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