



Prerequisite/Priority Enrollment Form

Last Name Comeau First Name Thomas Student ID W7370226Email tommycomeau28@gmail.com Phone 4084386519 Date of Birth 02/28/2003

Submit completed form and supporting documentation to the Admissions and Records Office. You will receive an email notification once your request has been processed (1-2 business days). (Due to an increase in volume, please allow 3-4 business days for processing.)

Complete Part A if you are trying to clear a Prerequisite.**Complete Part B** if you want priority enrollment and have an English/Math class or AP/IB/CLEP scores.**Part A – Prerequisite**☐ Documentation on file in Admissions and Records ☒ Documentation attached (name must be printed on all documents)If you are using **in progress** coursework to meet a prerequisite, you must submit your final grade of a C or higher (2.0 on a 4.0 scale or equivalent) by the add deadline or you will be dropped from your course. (See current class schedule for the add deadline.)

Coursework must be completed with a grade of C or higher (2.0 on a 4.0 scale or equivalent).					FOR OFFICE USE ONLY		
Course you want to take	Course being used to meet prerequisite (as it appears on transcript)	School where prerequisite was taken	Term/Year taken	Grade Earned	Approved	Denied	IP
(ex: SPAN 102)	(ex: SPAN 101)	(ex: Palomar College)	(ex: FALL/2015)	(ex: B)			
PHYS 152	PHYS 195	SDSU	FALL/ 2022	A	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
PHYS 152	MATH 151	SDSU	/ 2022	A	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
			/		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
			/		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Part B – Priority Enrollment (if you are not submitting English/Math above)☐ Documentation on file in Admissions and Records ☐ Documentation attached (name must be printed on all documents)

	List Course Completed, Bachelor's Degree or Test Alternatives (see back of form for acceptable test alternatives)	Name of School	Term/Year taken	Grades
Math			/	
English		Thomas Albert	/ Comeau	

Please attach documentation here:



Additional course information may be requested to finalize the decision. Documents attached to this request will not be returned and will become property of MiraCosta College. Clearance of prerequisites does not assume waiver, substitution or completion of course requirements for a degree, certificate or transfer.

Student Signature: Thomas Comeau Date: 12/06/2022**FOR OFFICE USE ONLY**

Course placement: MATH _____ ENGL _____

Evaluator: _____ Date: _____

Student notified: ☐ Phone ☐ Email ☐ In personEvaluator notes: We cannot clear this prerequisite because you are not enrolled in the corresponding lab course for PHYS 195.

Alternatives to taking the English Assessment

Submit to Admissions and Records with the Prerequisite/Priority Enrollment Form:

- Transcript from another college showing **successful completion with a grade "C" or better in an equivalent English class.**
- Transcript or diploma from your **Bachelor's degree** (for English course placement at the 200 level)
- **Advanced Placement (AP) test scores in Language or Literature** with a score of 3 or higher. Find your scores online here: <https://apscore.collegeboard.org/scores>
- **International Baccalaureate (IB) Higher Level English Examination** with a score of 5 or higher. Find your scores online here: <https://candidates.ibo.org>

Submit to the Testing Office:

- **English assessment recommendation from another California Community College.** Must show course placement.
- **High School Transcript**
- **California State University System Early Assessment Program (EAP)** result stating: "Ready for CSU or participating CCC College-Level English courses". Find your scores online here: https://www.csusuccess.org/eap_results
- **California State University English Placement Test (EPT)** with a score of 151 or higher.

Alternatives to taking the Math Assessment

Submit to Admissions and Records with the Prerequisite/Priority Enrollment Form:

- Transcript from another college showing **successful completion with a grade "C" or better in an equivalent math class.**
- Transcript or diploma from your **Bachelor's degree** (for math course placement at the 30 level), or
- **Advanced Placement (AP) test scores in Calculus AB or BC** with a score of 3 or higher. Find your scores online here: <https://apscore.collegeboard.org/scores>
- **A College Level Examination Program (CLEP) general or subject examination in mathematics** with a score at or above the 50th percentile. Find your scores online here: <https://clep.collegeboard.org/about/score>

Submit to the Testing Office:

- **Math assessment recommendation from another California Community College.** Must show course placement.
- **High School Transcript**
- **California State University System Early Assessment Program (EAP)** result stating: "Ready for CSU or participating CCC College-Level mathematics courses". Find your scores online here: https://www.csusuccess.org/eap_results
- **California State University Entry Level Math (ELM) test** with qualifying score of 50 or higher (550 or higher if taken prior to March 2002).

- In Person: Oceanside Campus (*Building 3300*) or San Elijo Campus (*Administration Building*)
- Mail To: Admissions and Records Office • 1 Barnard Drive • Oceanside, CA 92056
OR Testing Office • 1 Barnard Drive • Oceanside, CA 92056
- Fax To: Admissions and Records: 760.795.6626
OR Testing Office: 760.634.7861

San Diego State University Unofficial Transcript

Print Date: 12/06/2022

Student Name: Thomas Comeau

Campus ID: 127278148

Test Credits

Test Credits Applied Toward Undergraduate

			Fall 2021	Attempted	Earned	Grade	Points
Course		Description					
CS	107	Intro Computer Program		3.000	3.000	CR	0.000
Grading Basis:		Credit/No Credit					
PHYS	182A	Physical Measurements Lab		1.000	1.000	CR	0.000
Grading Basis:		Credit/No Credit					
PHYS	180A	Fundamentals of Physics		3.000	3.000	CR	0.000
Grading Basis:		Credit/No Credit					
RWS	299	Special Study		3.000	3.000	CR	0.000
Grading Basis:		Credit/No Credit					
RWS	100	Rhetoric Written Argument		3.000	3.000	CR	0.000
Grading Basis:		Credit/No Credit					
Test Trans GPA:		0.000	Transfer Totals:	13.0	13.0		0.000

Beginning of Undergraduate Record

Fall 2021

Program:		Undergraduate (SD)						
Plan:		Computer Science Major						
Subplan:		Pre-Major Pre-Major						
<u>Course</u>		<u>Description</u>		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	<u>Ref</u>
AMIND	140	US Hist Am Ind Perspec 1		3.0	3.0	C+	6.9	F
CS	150	Intro Computer Programmng		3.0	0.0	B+	0.0	
CS	150L	Intro Computer Progm Lab		1.0	1.0	A	4.0	
ENGL	157	Comics and History		3.0	3.0	B	9.0	
GEN S	100C	Residential Stu Success		1.0	1.0	CR	0.0	
	Grading Basis:	Credit/No Credit						
MATH	150	Calculus I		4.0	4.0	C	8.0	
PHIL	200	Critical Thinking & Comp		3.0	3.0	B+	9.9	
				<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>	
Term Totals				18.00	15.00	14.00	37.8	
SDSU Term GPA		2.70						
Cumulative Totals				18.00	15.00	14.00	37.8	
SDSU Cumulative GPA		2.70						

Spring 2022

Program: Undergraduate (SD)
 Plan: Computer Science Major
 Subplan: Pre-Major Pre-Major

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	<u>Ref</u>
BIOL	100	General Biology	3.0	3.0	A	12.0	
CCS	111A	Oral Communication	3.0	3.0	A-	11.1	
CS	160	Int Computer Programming	3.0	3.0	A-	11.1	
CS	160L	Int Computr Programmng Lab	1.0	1.0	B+	3.3	
MATH	151	Calculus II	4.0	4.0	C	8.0	
PHIL	101	Intro Philosophy Ethics	3.0	3.0	A-	11.1	

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term Totals		17.00	17.00	17.00	56.6
SDSU Term GPA	3.32				

Cumulative Totals		35.00	32.00	31.00	94.4
SDSU Cumulative GPA	3.04				

Summer 2022

Program: Undergraduate (SD)
Plan: Computer Science Major
Subplan: Pre-Major Pre-Major

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	<u>Ref</u>
AFRAS	170B	Afro-American History	3.0	3.0	A	12.0	

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term Totals		3.00	3.00	3.00	12.0
SDSU Term GPA	4.00				

Cumulative Totals		38.00	35.00	34.00	106.4
SDSU Cumulative GPA	3.12				

Fall 2022

Program: Undergraduate (SD)
Plan: Computer Science Major
Subplan: Pre-Major Pre-Major

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	<u>Ref</u>
CS	240	Computer Organization	3.0	0.0		0.0	
MATH	254	Intro to Linear Algebra	3.0	0.0		0.0	
PHIL	140	Tech and Human Behavior	3.0	0.0		0.0	
PHYS	195	Principles of Physics	3.0	0.0		0.0	

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term Totals		12.00	0.00	0.00	0.0
SDSU Term GPA	0.00				

Cumulative Totals		50.00	35.00	34.00	106.4
SDSU Cumulative GPA	3.12				

Undergraduate Overall Cumulative Totals

SDSU Cumulative Totals	3.12	50.00	35.00	34.00	106.4
Transfer Cumulative Totals		13.00	13.00	0.00	0.0
Overall Cumulative Totals	3.12	63.00	48.00	34.00	106.4

Non-Course Milestones

Written Communication GE
Status: Completed
Program: Undergraduate (SD)
Milestone Level: Fulfilled GE A2 Requirements

Math GE	
Status:	Completed
Program:	Undergraduate (SD)
Milestone Level:	Fulfilled GE B4 Requirements

End of San Diego State University Unofficial Transcript