

Record Of : Bryan, Dakota F.

Birth Date: 06/16/2001

ID Number : 0099467

Course	Course Title	Units	GRD	R	GRDPT	Course	Course Title	Units	GRD	R	GRDPT
TRANSFER CREDIT						FALL 2022					
Transfer-In Equivalencies						CS 498	SYE: Honors Project	0.50	4.00		2.00
CS 140	AP Intro to Computer Program	1.00	TR			PHIL 4021	Truth and Meaning-Making	1.00	4.00		4.00
HIST 103	AP United States to 1877	0.50	TR			MATH 217	Linear Algebra	1.00	4.00		4.00
HIST 104	AP United States Since 1877	0.50	TR			CS 345	Database Systems	1.00	4.00		4.00
MATH 135	AP Calculus I	1.00	TR			CS 318	Graph Theory	1.00	4.00		4.00
STAT 113	AP Applied Statistics	1.00	TR			Term GPA	4.000	Units	4.50		
Total Transfer Units		4.00				Cum GPA	3.940	Units	35.25		
FALL 2019						Dean's List					
FRPG 1038CBL	MacAllaster College w/CBL	1.50	3.75		5.63	SPRING 2023					
MATH 136	Calculus II	1.00	3.75		3.75	DMF 222	Documentary Filmmaking	1.00	P	
SOC 101	IntroSoc: PrinciplesSociology	1.00	4.00		4.00	ECON 100	Intro to Economics	1.00	4.00		4.00
PHYS 151	University Physics w/Lab	1.25	3.50		4.38	MATH 306	Complex Analysis	1.00	4.00		4.00
PHYS 151L	Lab for University Physics	0.00	P		CS 498	SYE: Honors Project	0.50	4.00		2.00
Term GPA 3.737		Units	4.75			Term GPA	4.000	Units	3.50		
Cum GPA 3.737		Units	8.75			Cum GPA	3.944	Units	38.75		
Dean's List						-----					
SPRING 2020						Transcript Comments:					
FRPG 2150	Intro to Peace Studies	1.50	3.75		5.63	Elected to Phi Beta Kappa on 4/29/2023.					
CS 219	Techniques of Computer Science	1.00	4.00		4.00	Departmental honors in Computer Science.					
PHIL 103	Philosophy East & West	1.00	3.75		3.75	-----					
MATH 205	Multivariable Calculus	1.00	4.00		4.00	Degree Received: Bachelor of Science on 05/21/2023					
Term GPA 3.861		Units	4.50			Majors.....: Computer Science					
Cum GPA 3.797		Units	13.25			Mathematics					
Dean's List						Honors.....: Summa Cum Laude					
FALL 2020						-----					
MATH 280	A Bridge to Higher Math	1.00	4.00		4.00	ST. LAWRENCE UNIVERSITY					
CS 256	Data Structures	1.00	4.00		4.00						
FILM 211	Introduction to Film Studies	1.00	4.00		4.00						
PHIL 202	Reasoning	1.00	4.00		4.00						
Term GPA 4.000		Units	4.00								
Cum GPA 3.858		Units	17.25								
Dean's List											
SPRING 2021											
CS 220	Computer Organization	1.00	4.00		4.00						
CS 364	Programming Languages	1.00	4.00		4.00						
STAT 343	Time Series Analysis	1.00	4.00		4.00						
PSYC 101NL	Intro Psychology - No Lab	1.00	4.00		4.00						
Term GPA 4.000		Units	4.00								
Cum GPA 3.891		Units	21.25								
Dean's List											
FALL 2021											
AFS 101	Intro to African Studies	1.00	4.00		4.00						
CS 332	Web Programming	1.00	4.00		4.00						
CS 362	Algorithm Analysis	1.00	4.00		4.00						
ODST 251	Adv ODST Ldrshp:Guide Trainin	1.00	4.00		4.00						
Term GPA 4.000		Units	4.00								
Cum GPA 3.912		Units	25.25								
Dean's List											
SPRING 2022											
Off Campus Program: Kenya											
MATH 315	IndSt: Group Theory	1.00	4.00		4.00						
GS 337	Culture,Envir&Devel-E Africa	1.50	4.00		6.00						
GNDR 3008	Gender Issues Mod & Trad Keny	1.00	4.00		4.00						
ENVS 342	BioDivConserv&MgtEAfrica	1.00	4.00		4.00						
AFS 101NAIR	Elementary Swahili I	1.00	4.00		4.00						
Term GPA 4.000		Units	5.50								
Cum GPA 3.930		Units	30.75								
Dean's List											

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Deborah Richards, Registrar

St. Lawrence University

Office of the Registrar

Canton, New York 13617

(315) 229-5267

EXPLANATION OF TRANSCRIPT

The transcript shows all work attempted at St. Lawrence University.

Although electronic recordkeeping began with the class of 1987, hardcopy or electronic transcripts are available for all students. The transcript is official when printed on security transcript paper and signed by the Registrar or when produced through Parchment.com.

ACCREDITATION: St. Lawrence University is accredited by the Middle States Association and is approved by the American Chemical Society.

PUBLIC LAW 90-247, AS AMENDED: Family Educational Rights and Privacy Act of 1974 requires that the information herein provided to you at the student's request cannot be forwarded to another party, individual, or organization without the student's written authorization.

ACADEMIC CALENDAR: Beginning Fall 1988: Two 14-week semesters, each followed by a final examination week. Most classes meet 3 times a week for 60 minutes each or 2 times a week for 90 minutes each. From 1970 to Fall 1988: The calendar was 4-1-4 with two 13-week semesters, each followed by a final examination week. January Winterterm: most classes met 5 times in 2 weeks for 60 minutes each or 4 times for 75 minutes each, an average of 150 minutes a week.

UNITS OF CREDIT: Beginning Fall 1988, the 1.0 unit semester course is equal to 3.6 semester hours. The normal full-time load is 4 1.0 unit courses. Prior to Fall 1988, the semester course was equal to 4 semester hours. January Winterterm carried no equivalent semester hour value. Winterterm could not be substituted for regular unit courses and semester unit courses could not be substituted for Winterterm courses or projects.

UNDERGRADUATE GRADUATION REQUIREMENTS: From 1970 to 1983, 32 units and 3 Winterterms were required. From Fall 1983 to Fall 1987, 32 units and 2 Winterterms were required. Fall 1987, 33 units and 1 Winterterm were required. Fall 1988, 34 units were required. Beginning Fall 1990, 33 1/2 units, including P.E. 100, are required. A 2.000 overall and a 2.000 major average, distribution requirements, physical education,

and 2 years (16 units) in residence, including at least one semester of the final year, are also required. As of Fall 2001, P.E. 100 is no longer required. As of Fall 2022, it is a basic expectation that at least one semester of courses of the final year before graduation will be taken in residence (institutional units).

PHYSICAL EDUCATION: As of Fall 1990, P.E. 100 carries 1/2 unit of academic credit.

GRADING SYSTEM:

As of Fall 2005: 4.0 - excellent; 3.75; 3.5; 3.25; **3.0 - good;** 2.75; 2.5; 2.25; **2.0 - satisfactory;** 1.75; 1.5; 1.25; **1.0 - lowest passing grade;** 0.0 - failing; E - incomplete; W - withdrew; WM - medical withdrawal; X - deferred, P - pass in pass/fail option; (beginning Fall 2014) CMP – completed.

FROM 1979 UNTIL 2005: 4.0 - excellent; 3.5 - intermediate between excellent and good; 3.0 - good; 2.5 - intermediate between good and satisfactory; 2.0 - satisfactory; 1.5 - intermediate between satisfactory and lowest passing grade; 1.0 - lowest passing grade; 0.0 - failing; E - incomplete; W - withdrew; WM - medical withdrawal; X - deferred, P - pass in pass/fail option.

FROM 1973 UNTIL 1979: A=4, B=3, C=2, D=1, F=0, WF (until 1975 only) =0. P=pass in Pass/Fail option; E=incomplete; X=deferred; W=withdrew medical (1973 - 1975); W=withdrew (since 1975), WP=withdrew passing (1973 - 1975 only); WM=withdrew medical (since 1975).

FROM 1970 UNTIL 1973: A=16 Q.P., B=12, C=8, D=4.

FROM 1954 UNTIL 1970: A=4, B=3, C=2, D=1, E= incomplete, F=failing, W=withdrew, WP=withdrew passing, WF=withdrew failing. 120 semester hours required for graduation. Quality point average of 2 for each semester hour. One semester hour=1 recitation (50 minutes) or 1 laboratory (2 to 3 hours) a week for one 16-week semester. Prior to September 1966, one absence (cut) was allowed for each credit hour and 2/10 of a semester hour was deducted for each overcut.

PRIOR TO 1954: 100=3.3 Q.P., 90 or 95=3, 80 or 85=2, 70 or 75=1, 60 or 65=0, below 60 =-1, - =failure, WD=withdrew, X=requirements unfinished, =passed without grade, WF=withdrew failing, no grade shown=not graded. Q.P. average of 1 for each semester earned. 120 hours required for graduation.

FYP and SPECIAL TOPICS NUMBERS:

Beginning Fall 2014: 1000s – First Year Colleges/Plenaries; 2000s – First Year Seminars; 3000s – 100/200 level Special Topics; 4000s – 300/400 level Special Topics; 5000s – Graduate Level Special Topics.

REPEAT COURSE POLICY BEGINNING JANUARY 2008: When a course is repeated, it is the hours or units earned in the course with the highest grade, which count toward meeting graduation requirements. The grade earned in the course with the lower grade remains on the transcript, but is not calculated in the cumulative quality point average.

REPEAT COURSE POLICY BEGINNING SEPTEMBER 1968: When a course is repeated, it is the hours or units earned in the second attempt, which count toward meeting graduation requirements. The total hours (or units) attempted and the quality points earned will be computed to determine the cumulative average.

REPEAT COURSE PRIOR TO SEPTEMBER 1968: When a course is repeated, it is the hours earned in the second attempt which count toward the 120 hours required for graduation. The grade earned in the first attempt remains on the transcript, but is not calculated in the cumulative quality point average.

PASS/FAIL OPTION: 4 P/F grades, but not more than 1 in a semester, may be elected. P/F grading prescribed by course instructor does not affect student's option.

SELF-EVALUATION: From 1973 to Spring 1976, courses in which the grade represents self-evaluation are so shown on the transcript (S EV) and are not included in Q.P. calculation.

CREDIT-X: From Spring term 1976 through Spring term 1978, certain geology-geography courses were graded CR (Credit) or X (Continuing), neither included in Q.P. Calculations.

REQUIRED FOR GRADUATION WITH DISTINCTION: Summa cum laude, 3.85; magna cum laude, 3.6; cum laude, 3.3. Departmental Honors are awarded in accordance with departmental standards.

DEAN'S LIST: A 3.6 or higher semester average, based upon final grades in all of four or more semester unit courses begun, and those same courses completed in a semester, entitles a student to membership on the Dean's List for the semester.

GRADUATE CREDIT: Beginning Summer 2014, credit for graduate level courses, (courses numbered 500 and higher) is shown in units (the same as undergraduates). A 3 semester hour course is equal to .83 units. Credits were previously shown in semester hours (either 3 or 6).

NOTICE:

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