Official Academic Transcript from:
SUNY-OSWEGO
OFFICE OF THE REGISTRAR
7060 STATE ROUTE 104 W
OSWEGO, NY 13126

TELEPHONE: 315-312-2136

Academic Transcript of:
JAKE NICHOLAS SAUTER
Date of Birth: 14-Apr-xxxx
Transcript Created: 26-Jan-2017

Document Type: THIRD-PARTY SECURE PDF

Intended Recipient:
JAKE SAUTER
78 OLD SYLVAN LAKE RD
HOPEWELL JUNCTION, NY 12533-7435

E-Mail: jsauter@oswego.edu

Requested by:
JAKE NICHOLAS SAUTER
78 OLD SYLVAN LAKE RD
HOPEWELL JUNCTION, NY 12533-7435

E-Mail: jsauter@oswego.edu

Delivered by:
CREDENTIALS INC. / TRANSCRIPTSNETWORK(tm)
Under Contract To:
SUNY-OSWEGO
Order Number: 7A3757309- 1
Telephone: (847) 716-3005

STATE UNIVERSITY OF NEW YORK AT OSWEGO

STUDENT NO: ***-**-7689   Date of Birth: 14-APR

Date Issued: 26-JAN-17
                                                                    REGF

Record of: Jake Nicholas Sauter   Page: 1
           78 Old Sylvan Lake Rd
           Hopewell Junction, NY 12533-7435

JAKE SAUTER
78 OLD SYLVAN LAKE RD
HOPEWELL JUNCTION, NY 12533-7435

```
*********************** TRANSCRIPT TOTALS ***********************
                     Earned Hrs   GPA Hrs   Points    GPA

TOTAL INSTITUTION      16.00       16.00     62.68    3.91

TOTAL TRANSFER         57.00        0.00      0.00    0.00

OVERALL                73.00       16.00     62.68    3.91
*********************** END OF TRANSCRIPT ***********************
```

Course Level: Undergraduate
 High School: ARLINGTON SENIOR HIGH SCHOOL 27-JUN-15
  Only Admit: Fall 2016
Matriculated: Fall 2016

 Current College(s): Liberal Arts & Sciences
   Current Major(s): Computer Science BS
   Current Minor(s): Mathematics Minor
                     Cognitive Science Minor

SUBJ	NO.	COURSE TITLE	CRED	GRD	PTS	R

TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

201609   SUNY Fredonia

 Ehrs: 36.00 GPA-Hrs: 0.00 Pts: 0.00 GPA: 0.00

201609   SUNY Dutchess CC

 Ehrs: 6.00 GPA-Hrs: 0.00 Pts: 0.00 GPA: 0.00

201609   Advanced Placement Credit

 Ehrs: 15.00 GPA-Hrs: 0.00 Pts: 0.00 GPA: 0.00

INSTITUTION CREDIT:

Fall 2016

SUBJ	NO.	COURSE TITLE	CRED	GRD	PTS
CSC	322	Systems Programming	3.00	A	12.00
CSC	416	Artificl Intell Prog Lang	3.00	A	12.00
HIS	102	World History 20th Century	3.00	A	12.00
MAT	230	Matrix Algebra	3.00	A	12.00
PHY	112	General Univ Physics I	4.00	A-	14.68

 Ehrs: 16.00 GPA-Hrs: 16.00 Pts: 62.68 GPA: 3.91
President's List

IN PROGRESS WORK:

Spring 2017

SUBJ	NO.	COURSE TITLE	CRED	GRD
COG	376	Computer Models ofLangRep&Proc	3.00	IN PROGRESS
CSC	466	Artifl Intel & Heuristic	3.00	IN PROGRESS
MAT	240	Multivariable Calculus	4.00	IN PROGRESS
PHY	213	Gen University Physics II	4.00	IN PROGRESS

       In Progress Credits 14.00

State University of New York at Oswego

GRADING SYSTEM (Based on 4.00 scale)*

Letter Grade		Quality Points
A	Outstanding	4.0
A-		3.67
B+	Above Average	3.33
B		3.0
B-		2.67
C+		2.33
C	Average	2.0
C-		1.67
D+		1.33
D	Below Average	1.0
D-		0.67
E	Failure	0

No other grades carry quality point value

H	High Honors
S	Satisfactory
U	Unsatisfactory
P	Passing
F	Failure
I	Incomplete
IP	In Progress
T	Transfer
W	Withdrawal
WN	Withdrew no grade
WP	Withdrew passing
WF	Withdrew failing
*	Courses not for credit
AU	Audit
#	Forgiveness
NG	No grades transcripted this semester
Z	Instructor did not submit grade

G.P.A. = Grade Point Average

***In spring 1992 the grading system was expanded to include plus/minus grades.**
Grades of S or U are used for evaluating student teaching and selected other courses. Internships are grades S, U, or H. Achievement in courses taken under the Pass-Fail option is indicated by P or F. Courses graded with S, P, H or under Forgiveness are not counted in the cumulative average but are counted toward total hours earned. Courses graded with U, F, I, IP, W, WN, WP, WF, AU or Z are not counted in the cumulative average nor in hours earned.

REPEATED COURSES:

Computerized transcript (starting spring 1992)
The letters I and E next to a grade have been used to indicate that the course has been repeated and the particular grade included (I) or excluded (E) from the G.P.A. calculation. According to our policy only the highest grade should be considered for G.P.A. when a course is repeated to improve a grade. Only courses with a grade of D+, D, D- or E can be repeated for that purpose.

Old Permanent Record Card System (stickers)
The lowest grade was slashed, and the new grade was recorded and averaged into the G.P.A.

CREDITS
All credits are semester hour credits. The following courses, though added in do not count towards the total number of credits required for a degree: MAX 100, MAX 101, MAX 105, MAT 094, MAT 096.

GENERAL EDUCATION REQUIREMENTS
Two letters followed by a colon in front of the course title indicate that the course met general education requirements at that time.

KEY TO SEMESTER CODES

(Beginning 1970)		(Beginning September 1988)	
0 – Fall	1 – Summer	9 – Fall	2 – Summer
1 – Spring	7 – Intersession	1 – spring	7 - Intersession

COURSE NUMBERING SYSTEM
Fall 1974 – Present

100 – 199	Lower division courses without prerequisite
200 – 299	Lower division courses with some prerequisite
300 – 399	Upper division courses with intermediate level difficulty & prerequisites
400 – 499	Upper division courses with advanced level difficulty & prerequisites
500 – 599	Graduate level courses
600 – 699	Two year graduate Certificate of Advanced Study program students only

Spring 1973 – Summer 1974

0 - 99	Lower division level
100 – 199	Upper division level
200 – 299	Upper division undergraduate courses at the most advanced level
300 – 399	Graduate level courses
400 – 499	Two year graduate level Certificate of Advanced Study Program students only
500 – 599	Graduate level courses
600 – 699	Two year graduate Certificate of Advanced Study program students only

Spring 1967 – Fall 1974

0 – 99	For undergraduate only; primarily for freshmen and sophomores
100 – 199	Upper level courses primarily for juniors & seniors Could be taken by graduate students for graduate credit but not if the course was in their major or specialization
200 – 299	Graduate courses. Could be taken by juniors & seniors for undergraduate credit with the permission of the appropriate department chairperson
300 – 399	Graduate courses
199 – 299	Independent study
399	Thesis or equivalent
X	Appended to course number to indicate off-campus extension
W	Appended to course number to indicate a workshop

Spring 1960 – Fall 1966

1 – 99	Undergraduate credit
100 – 199	Undergraduate credit & Graduate credits
200 – 299	Graduate credit