

INDIVIDUAL STUDIES WORKSHEET (688) - ASSOCIATE IN APPLIED SCIENCE

(688B-Business & Public Service) (688E-Engineering Technology) (688H-Health & Medical Technology)
(688-3-Individual Studies-Trades)

ENGLISH/ HUMANITIES	TERM	AAS (6 CREDITS REQUIRED)	GRADE	APPLIED ELECTIVES**	TERM	AAS (30 CREDITS REQUIRED)	GRADE
SOCIAL SCIENCES	TERM	AAS (6 CREDITS REQUIRED)	GRADE				
LIBERAL ARTS	TERM	AAS (3 CREDITS REQUIRED)	GRADE				
SCIENCE/MATHEMATICS	TERM	AAS (6 CREDITS REQUIRED)	GRADE				
				GENERAL ELECTIVES***	TERM	AAS (9 CREDITS REQUIRED)	GRADE
	TERM	AAS (1 CREDIT REQUIRED)	GRADE				

*WRITING INTENSIVE REQUIREMENT FULFILLED BY: _____
(SHOULD BE AN APPLIED COURSE) (DOES NOT APPLY TO 688-30 STUDENTS)

**APPLIED ELECTIVES: Any course offered by the schools of Business and Public Service, Health and Medical Technologies, and Engineering Technology. These are not Liberal Arts and Sciences, Education, or courses offered by Academic Development or Counseling/EOP.

***GENERAL ELECTIVES: These would include education, skills courses, personal health courses and any additional courses taken in the arts and sciences or applied areas.

NOTE: As with all other degree programs, imputed credit courses do not count for graduation.

GRADUATION REQUIREMENTS: TOTAL SEMESTER CREDIT HOURS - 60. G.P.A. 2.0 MIN.

STUDENT _____ CERTIFIED FOR GRADUATION YES NO

SSN _____ CERTIFIED BY _____

CLASS OF _____ G.P.A. 1 _____ 2 _____ 3 _____ 4 _____ TOTAL G.P.A. _____

INDIVIDUAL STUDIES - (688)

ASSOCIATE IN APPLIED SCIENCE (AAS)

GRADUATION REQUIREMENTS: "C" AVERAGE (2.00 HONOR POINTS)

CREDIT HOURS: 60

Humanities - 6 Social Sciences - 6 Science/Mathematics - 6
Applied Electives - 30 General Electives - 9 Liberal Arts - 3

HUMANITIES

Art History
Drama*
English
Foreign Languages*
Music*
Philosophy
Religion*
Speech
Studio Art*

SOCIAL SCIENCES

Anthropology
Early Childhood
Economics
History
Human Services
Political Science
Psychology
Sociology

SCIENCE/MATHEMATICS

Astronomy
Biology
Chemistry
Earth Science
Environmental Sciences
Geology
Mathematics
Physical Science
Physics

APPLIED

Agriculture
Automotive
Business
Computer
Criminal Justice
Drafting
Engineering Technologies
Health and Medical
Medical Lab Technology
Funeral Services
Nursing
Veterinary Science

GENERAL

Education
Skills Courses
Personal Health
Any additional
courses in
Humanities,
Social Sciences
Science/Math or
Applied area
would count as
general electives.

*Only available through the Associated Colleges of the St. Lawrence Valley (Clarkson University, SUNY Potsdam, St. Lawrence University)
Cross-registration in all areas permissible in counsel with advisor.

Fall 2013