ELMBROOK SCHOOLS
School District of Elmbrook

To: Board of Education
From: Jim Darin, Associate Principal at BCHS and Youth Options Coordinator
Re: **October 25, 2011 Agenda Item 3A4 Youth Options Program Requests for Spring Semester 2011-12**

Executive Summary

Presentation: A summary of the course requests from Brookfield East High School and Brookfield Central High School.

This is part of the consent agenda for the October 25th, 2011 meeting, however, I will be present should you have questions about the Youth Options requests for the Spring Semester of 2011-12. Fifty-three students have submitted requests for courses for which they might register. One college credit equates to .25 high school credit.

Topic and Background: Wisconsin's Youth Options program allows public high school juniors and seniors to take one or more postsecondary courses at a UW institution, a Wisconsin technical college, one of the state's participating private nonprofit institutions of higher education, or tribally controlled colleges. Approved courses count toward high school graduation and college credit.

The program opens the door to greater learning opportunities for motivated students considering a technical career, wishing to begin college early, or preparing themselves to enter the workforce immediately after high school graduation.

Under Youth Options, a student does not pay for a college course if the course qualifies for high school credit and is not comparable to a course already offered in the school district. If approved by the school board, the student can receive both high school and college credit upon successful completion of the course. Students who successfully complete their high school graduation requirements earn a high school diploma regardless of whether the requirements were met while attending a high school or college.

Twice each year, the Board of Education acts on Youth Options requests for the subsequent semester. Students may take up to 18 college credits or 36 technical college credits during their high school careers. In many cases, students are requesting approval for more courses than they are allowed to take. By obtaining approval for more courses, the student increases their chances of actually enrolling in their desired courses. In addition, some students will request approval for the same course at several universities or colleges to maximize their chances of fitting the course into their high school schedules. Once courses are approved, students will receive a letter that indicates the maximum number of credits they are allowed to take.

Rationale: Youth Options is a mandated state program (WI §118.55) and an opportunity to provide for student needs outside of the district curriculum. All course requests have been screened against existing courses in the district curriculum to qualify for the Youth Options Program.

Budget: An average of $54,000 has been spent during the past four years to cover Youth Options courses.

Recommended Board Motion: That the Board of Education approves the granting of high school credit for students requesting the college courses as presented. Furthermore, the Board agrees to pay Actual cost of tuition, fees, books and other necessary course materials for courses within the UW System; or, for private schools, $333 per semester credit and $222 per quarter credit (based on this year's budget).

Attachments: Student request spreadsheets are attached. To maintain confidentiality, the students are identified by letter as opposed to name. Only those students whose requests have been accepted at the school level are included in the packet.

Youth Options - Spring 2011-2012
Brookfield East High School

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student A	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student B	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student C	12	Patrol & Traffic Procedures (504-122)	WCTC	3	0.75	
		Total Credits Requested		*3*	*0.75*	***0***
Student D	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***4***
Student E	12	Linear Math (MATH224)	UW Waukesha	4	1	
		Genetics (BIOL2201)	Marquette University	3	0.75	
		Experimental Genetics (BIOL3202)	Marquette University	3	0.75	
		Neurobiology (BIOL3501)	Marquette University	3	0.75	
		Experimental Neurobiology (BIOL3502)	Marquette University	3	0.75	
		Cell Biology (BIOL2301)	Marquette University	3	0.75	
		Experimental Cell Biology (BIOL3302)	Marquette University	3	0.75	
		Advanced Ecology (BIOL3401)	Marquette University	3	0.75	
		Human Physiology (BIOL3701)	Marquette University	4	1	
		Experimental Physiology (BIOL3702)	Marquette University	3	0.75	
		Microbiology (BIOL3801)	Marquette University	3	0.75	
		Conversational Skills in French (FREN3002)	Marquette University	3	0.75	
		Advanced Comp & Conv in French (FREN3100)	Marquette University	3	0.75	
		French/Francophone Lit/Eng Translation (FREN3210)	Marquette University	3	0.75	
		Francophone Civilization & Culture (FREN3310)	Marquette University	3	0.75	
		French Civiliation (FREN3300)	Marquette University	3	0.75	
		Intro to Textual Analysis in French (FREN3500)	Marquette University	3	0.75	
		French & Francophone Film (FREN3600)	Marquette University	3	0.75	
		Adv Grammar & Syntax in French (FREN4110)	Marquette University	3	0.75	
		Differential Equations (MATH2451)	Marquette University	3	0.75	
		Abstract Algebra (MATH 4120)	Marquette University	3	0.75	
		Linear Algebra (MATH3100)	Marquette University	3	0.75	
		Foundations of Math (MATH2350)	Marquette University	3	0.75	
		Human Anatomy & Phy I (BIO225)	WI Lutheran	4	1	
		Human Anatomy & Phy II (BIO255)	WI Lutheran	4	1	
		Muscle & Exercise Phy (BIO265)	WI Lutheran	4	1	
		Medical Terminology (BIO323)	WI Lutheran	2	0.5	
		Cell Biology (BIO331)	WI Lutheran	4	1	
		Microbiology (BIO341)	WI Lutheran	4	1	
		Immunology (BIO354)	WI Lutheran	4	1	
		Pathophysiology (BIO355)	WI Lutheran	3	0.75	
		Genetics (BIO360)	WI Lutheran	4	1	
		Ordinary Differential Equations (MAT224)	WI Lutheran	4	1	
		Intro to Discrete Math (MAT230)	WI Lutheran	4	1	
		Intro to Linear Algenra	WI Lutheran	4	1	
		Survey of Geometry	WI Lutheran	3	0.75	

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student E (cont	12	Internship in Biological Sciences (BIOSCI289)	UW Milwaukee	6	1.5	
		Independent Study & Research (BIOSCI290)	UW Milwaukee	3	0.75	
		UROP Apprenticeship (BIOSCI296)	UW Milwaukee	3	0.75	
		Cell Biology (BIOSCI315)	UW Milwaukee	3	0.75	
		Laboratory in Genetics & Cell Bio (BIOSCI316)	UW Milwaukee	2	0.5	
		Genetics (BIOSCI325)	UW Milwaukee	3	0.75	
		Human Parasitology (BIOSCI350)	UW Milwaukee	4	1	
		General Microbiology (BIOSCI383)	UW Milwaukee	4	1	
		Immunology (BIOSCI401)	UW Milwaukee	2	0.5	
		Contemporary French Lang & Lit (FRENCH324)	UW Milwaukee	3	0.75	
		Intensive Grammar & Usage (FRENCH325)	UW Milwaukee	3	0.75	
		Approaches to Poetry & Fiction (FRENCH332)	UW Milwaukee	3	0.75	
		Reading for Research (FRENCH205)	UW Milwaukee	3	0.75	
		Linear Algebra (MATH535)	UW Milwaukee	3	0.75	
		Differential Geometry (MATH553)	UW Milwaukee	3	0.75	
		Modern Algebra (MATH631)	UW Milwaukee	3	0.75	
		Abstract Algebra (MATH231)	UW Milwaukee	3	0.75	
		Total Credits Requested		*173*	*43.25*	***5***
Student F	12	Linear Math (MATH224)	UW Waukesha	4	1	
		Linear Math (MATH224)	UW Waukesha	4	1	
		Total Credits Requested		*8*	*2*	***4***
Student G	12	Intro to Sociology (809-196)	WCTC	3	0.75	
		Psychology of Human Relations (809-199)	WCTC	3	0.75	
		Juvenile Law (504-135)	WCTC	3	0.75	
		Ethics (809-166)	WCTC	3	0.75	
		Intro to Hospitality (109-100)	WCTC	3	0.75	
		Thinking Critically (809-103)	WCTC	3	0.75	
		Promotion (104-125)	WCTC	3	0.75	
		Direct Marketing (104-120)	WCTC	3	0.75	
		Marketing Principles (104-102)	WCTC	3	0.75	
		History of Rock & Roll (MUS278)	UW Waukesha	3	0.75	
		Intro to Film (COM150)	UW Waukesha	3	0.75	
		General Anthropology (ANT100)	UW Waukesha	3	0.75	
		Food, Culture & Identity (ANT150)	UW Waukesha	3	0.75	
		Concept of Mental Illness (PHI233)	UW Waukesha	3	0.75	
		Intro to Sociology (PHI101)	UW Waukesha	3	0.75	
		Intro to Interpersonal Comm. (COM101)	UW Waukesha	3	0.75	
		Total Credits Requested		*48*	*1.5*	***0***
Student H	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student I	11	Arabic (ARABIC102)	UW Milwaukee	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student J	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student K	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student L	11	Civil Procedure (7001)	Marquette University	4	1	
		United States Congress (4201)	Marquette University	3	0.75	
		Arabic Elm 2 (1002)	Marquette University	4	1	
		Political Sociology (4700)	Marquette University	3	0.75	
		Constitutional Law (7001)	Marquette University	4	1	
		Television Performance (4240)	Marquette University	3	0.75	
		Practicum in Student Broadcasting (1964)	Marquette University	1	0.25	
		Total Credits Requested		*22*	*5.5*	***0***
Student M	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student N	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student O	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student P	11	Intro to Discrete Math (MAT230)	WI Lutheran	4	1	
		Foundation of Higher Math (MAT231)	WI Lutheran	3	0.75	
		Intro to Linear Algebra (MAT333)	WI Lutheran	4	1	
		Calculus III (MAT223)	WI Lutheran	4	1	
		Beginning Spanish Conv. (SPA220)	WI Lutheran	1	0.25	
		Beginning Spanish Comp. (SPA221)	WI Lutheran	2	0.5	
		Intermediate Spanish Grammar (SPA250)	WI Lutheran	3	0.75	
		Differential Equations (MATH2451)	Marquette University	4	1	
		Foundations of Math (MATH2350)	Marquette University	3	0.75	
		Calculus for Biological Sciences (MATH1410)	Marquette University	3	0.75	
		Calculus III (MATH2450)	Marquette University	4	1	
		Topics in Spanish Lang & Culture (SPAN4931)	Marquette University	3	0.75	
		Philosophy of Human Nature (PHIL1001)	Marquette University	3	0.75	
		Applied Linguistics (SPAN6110)	Marquette University	3	0.75	
		Calculus III & Analytical Geometry (MATH223)	UW Waukesha	5	1.25	
		Linear Math (MATH224)	UW Waukesha	4	1	
		Linear Algebra (MATH262)	UW Waukesha	3	0.75	
		Ordinary Differential Equations (MATH271)	UW Waukesha	3	0.75	
		Conversation & Compostion (SPA225)	UW Waukesha	3	0.75	
		Total Credits Requested		*62*	*15.5*	***0***
Student Q	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student R	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student S	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student T	12	Philosophy of Human Nature (PHIL1001)	Marquette University	3	0.75	
		Time Series Analysis (MATH4760)	Marquette University	3	0.75	
		Comparative Politics (POSC2401)	Marquette University	3	0.75	
		Total Credits Requested		*9*	*2.25*	***9***

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student U	12	Industrial Math I (804-304)	WCTC	2	0.5	
		Industrial Blueprint Reading (420-336)	WCTC	2	0.5	
		Industrial Hydraulic System (612-110)	WCTC	2	0.5	
		Applied Science (806-382)	WCTC	2	0.5	
		Basic Applied Economics (809-321)	WCTC	1	0.25	
		Basic Workplace Psychology (809-345)	WCTC	1	0.25	
		Total Credits Requested		*10*	*2.5*	***9***
Student V	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student W	12	Axiomatic Geometry (MATH451)	UW Milwaukee	3	0.75	
		Intro to Int'l Econ Relations (ECON351)	UW Milwaukee	3	0.75	
		Constitutional Law, Civil Rights & Lib (POLSCI412)	UW Milwaukee	3	0.75	
		Time Series Analysis (MATH4760)	Marquette University	3	0.75	
		Philosophy of Human Nature (PHIL1001)	Marquette University	3	0.75	
		Total Credits Requested		*15*	*3.75*	***15***
Student X	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student Y	12	Chinese 101 (LING121)	UW-WI Independent	5	1.25	
		International Politics (POL175)	UW-WI Independent	3	0.75	
		General Anthropology (U156-100)	UW-WI Independent	3	0.75	
		1st Semester Greek (U428-103)	UW-WI Independent	4	1	
		Film Studies (ENG277)	UW Waukesha	3	0.75	
		World Regional Geography (GEO110)	UW Waukesha	3	0.75	
		Intro to Cultural Geography (GEO101)	UW Waukesha	3	0.75	
		Roots and Diversity (GEO102)	UW Waukesha	3	0.75	
		The World: People & Regions (GEOG110)	UW Milwaukee	3	0.75	
		East Asian Civil. Since 1600 (HIS176)	UW Milwaukee	3	0.75	
		Intro Anthropology (ANTH1001)	Marquette University	3	0.75	
		International Politics (POSC2601)	Marquette University	3	0.75	
		Total Credits Requested		*39*	*9.75*	***0***
Student Z	12	Foundations of Higher Math (MAT231)	WI Lutheran	3	0.75	
		Informal Logic - Critical Reasoning (PHILOS111)	UW Milwaukee	3	0.75	
		State Politics (POLSCI105)	UW Milwaukee	3	0.75	
		Great Issues of Politics (POLSCI255)	UW Milwaukee	3	0.75	
		Ethnicity, Religion, & Race (POLSCI215)	UW Milwaukee	3	0.75	
		Foundations of Math (MATH2350)	Marquette University	3	0.75	
		Comparative Politics (POSC2401)	Marquette University	3	0.75	
		Philosophy of Human Nature (PHIL1001)	Marquette University	3	0.75	
		Times Series Analysis (MATH4760)	Marquette University	3	0.75	
		American Foreigh Relations 2 (HIST4114)	Marquette University	3	0.75	
		US in 20th Century 2 (HIST3108)	Marquette University	3	0.75	
		Total Credits Requested		*33*	*8.25*	***9***

Youth Options - Spring 2011-2012
Brookfield Central High School

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student AA	12	Linear Math (MATH224)	UW Waukesha	4	1	
		Total Credits Requested		*4*	*1*	***5***
Student BB	12	Music Business (MUSIC101)	MATC	2	0.5	
		Major Instrument Guitar (MUSIC103)	MATC	1	0.25	
		Music Theory (MUSIC 150)	MATC	4	1	
		Music Reading (MUSIC175)	MATC	3	0.75	
		Piano Lab 1 (MUSIC177)	MATC	1	0.25	
		Total Credits Requested		*11*	*2.75*	***0***
Student CC	12	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student DD	12	Freshman Composition (U350-102)	UW-WI Independent	3	0.75	
		Total Credits Requested		*3*	*0.75*	***0***
Student EE	12	Linear Algebra (MATH262)	UW Waukesha	3	0.75	
		Linear Math (MATH224)	UW Waukesha	4	1	
		Total Credits Requested		*7*	*1.75*	***5***
Student FF	12	Nursing Assistant (543-300)	WCTC	3	0.75	
		Spanish Composition (SPA222sb)	Mount Mary College	3	0.75	
		Advanced Spanish Composition (SPA320)	Wisconsin Lutheran College	3	0.75	
		Intermediate Spanish Grammar (SPA250)	Wisconsin Lutheran College	3	0.75	
		Total Credits Requested		*12*	*3*	***0***
Student GG	12	Managerial Accounting (ACC206)	Carroll University	4	1	
		Total credits requested		*4*	*1*	***14***
Student HH	11	Shakespeare Drama (U350-219)	UW-WI Independent	3	0.75	
		Bible as Literature (U350-151)	UW-WI Independent	3	0.75	
		Virginia Wolf (U350-315)	UW-WI Independent	1	0.25	
		Ernest Hemingway (U350-431)	UW-WI Independent	1	0.25	
		Total Credits Requested		*8*	*2*	***0***
Student II	12	Plant Science (BIO124)	WI Lutheran	4	1	
		Intro to Microbiology (BIO141)	WI Lutheran	4	1	
		Gen. Survey of Microbiology (BAC101)	UW Waukesha	4	1	
		Biological Aspects-Conserv. Nat. Res. (BIO107)	UW Waukesha	3	0.75	
		Heredity (BIO160)	UW Waukesha	3	0.75	
		Animal Biology (ZOO101)	UW Waukesha	5	1.25	
		Total Credits Requested		*23*	*5.75*	***0***
Student JJ	12	Nursing Assistant (543-300)	WCTC	3	0.75	
		Total Credits Requested		*3*	*0.75*	***0***

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student KK	11	Calculus III & Analytic Geometry (MAT223)	UW Waukesha	5	1.25	
		Intro to Literary Studies (ENG250)	UW Waukesha	3	0.75	
		Multicultural Literature in America (ENG278)	UW Waukesha	3	0.75	
		A Theme in Literature (ENG281)	UW Waukesha	3	0.75	
		English History England to 1688 (HIS223)	UW Waukesha	3	0.75	
		US and Vietnam (HIS218)	UW Waukesha	3	0.75	
		History of English Language (ENG401)	UW Milwaukee	3	0.75	
		Calculus III & Analytic Geometry (MAT223)	UW Milwaukee	4	1	
		Topics in Adv. Writing (ENG431)	UW Milwaukee	3	0.75	
		Development of Poetry (ENG361)	UW Milwaukee	3	0.75	
		Literature & Human Experience (ENG247)	UW Milwaukee	3	0.75	
		Development of Short Story (ENG327)	UW Milwaukee	3	0.75	
		Art of Poetry (ENG361)	UW Milwaukee	3	0.75	
		American in Prosperity, Depres, War (HIST418)	UW Milwaukee	3	0.75	
		History of Greek Civilization (HIST304)	UW Milwaukee	3	0.75	
		Revolution in China (HIST378)	UW Milwaukee	3	0.75	
		Total Credits Requested		*51*	*12.75*	***0***
Student LL	12	Modern Physics (PHY205)	UW Waukesha	3	0.75	
		Topics in Physics (PHY291)	UW Waukesha	5	1.25	
		Typography (DS202)	MIAD	3	0.75	
		Communicaton Design (DS200)	MIAD	3	0.75	
		Computer Studio I (DS230)	MIAD	3	0.75	
		Computer Studio II (DS231)	MIAD	3	0.75	
		Lighting (FA290)	MIAD	3	0.75	
		Printing Processes (FA291)	MIAD	3	0.75	
		Intro Optics & Photonics (PH322)	MSOE	3	0.75	
		Physics III (PH2030)	MSOE	4	1	
		Lasers & Applications (PH320)	MSOE	3	0.75	
		Studio Photography (203-141)	WCTC	3	0.75	
		Optics (325)	UW Milwaukee	3	0.75	
		Physics III (309)	UW Milwaukee	3	0.75	
		Intro to Computational Physics (270)	UW Milwaukee	3	0.75	
		Total Credits Requested		*48*	*12*	***0***
Student MM	12	Intro to Philosophy (PHI101)	UW Waukesha	3	0.75	
		Behavioral Neuroscience (PSY254)	UW Waukesha	3	0.75	
		Psych Childhood & Adolescence (PSY360)	UW Waukesha	3	0.75	
		Total credits requested		*9*	*2.25*	***0***
Student NN	12	Linear Math (MATH224)	UW Waukesha	4	1	
		Total credits requested		*4*	*1*	***5***
Student OO	12	Linear Math MATH224)	UW Waukesha	4	1	
		Total credits requested		*4*	*1*	***5***
Student PP	12	Nursing Assistant (543-300)	WCTC	3	0.75	
		Written Communication (801-195)	WCTC	3	0.75	
		Anatomy & Physiology (806-177)	WCTC	4	1	
		Developmental Psychology (809-188)	WCTC	3	0.75	
		Oral Interp./Communication (801-196)	WCTC	3	0.75	
		Intro to Sociology (809-196)	WCTC	3	0.75	
		Total credits requested		*19*	*4.75*	***0***

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student QQ	12	Virginia Woolf (U350-315)	UW-WI Independent	1	0.25	
		Ernest Hemingway (U350-431)	UW-WI Independent	1	0.25	
		Organic Chemistry (CHE221)	WI Lutheran	3	0.75	
		Ordinary Differential Equations (MAT224)	WI Lutheran	4	1	
		Intro to Linear Algebra (MAT333)	WI Lutheran	4	1	
		Linear Math (MATH224)	UW Waukesha	4	1	
		International Economics (ECO270)	UW Waukesha	3	0.75	
		Intermediate Microeconomics (ECON301)	UW Milwaukee	3	0.75	
		Intermediate Macroeconomics (ECON302)	UW Milwaukee	3	0.75	
		Linear Algebra & Differential Equations (MAT234)	UW Milwaukee	4	1	
		Total Credits Requested		*30*	*7.5*	***5***
Student RR	12	Linear Algebra (MATH262)	UW Waukesha	3	0.75	
		Linear Math (MATH224)	UW Waukesha	4	1	
		Total Credits Requested		*7*	*1.75*	***5***
Student SS	12	Intro to Photography (ART161)	UW Waukesha	3	0.75	
		Creative Writing I (ENG203)	UW Waukesha	3	0.75	
		Intro to Literary Studies (ENG250)	UW Waukesha	3	0.75	
		Concepts of Biology	UW Waukesha	5	1.25	
		Intro to College Algebra (MATH105)	UW Waukesha	3	0.75	
		Total Credits Requested		*17*	*4.25*	***0***
Student TT	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student UU	12	Linear Math (MATH224)	UW Waukesha	4	1	
		Total credits requested		*4*	*1*	***5***
Student VV	11	Psych Research Methods (PSY210)	WI Lutheran	4	1	
		Personality Theories (PSY260)	WI Lutheran	3	0.75	
		Psych Health & Adjustment (PSY130)	WI Lutheran	3	0.75	
		Sport Psychology (PSY240)	WI Lutheran	3	0.75	
		Science of Sleep (210)	Carroll College	2	0.5	
		Industrial Organizational Psych (211)	Carroll College	4	1	
		Consumer Behavior (228)	Carroll College	4	1	
		Health Psychology (260)	Carroll College	4	1	
		Statistics & Experimental Design (205)	Carroll College	4	1	
		Psychology & Film (PSY240)	Mount Mary College	3	0.75	
		Psychology of Peace (PSY315)	Mount Mary College	3	0.75	
		Total Credits Requested		*18*	*4.5*	***0***
Student WW	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student XX	12	Industrial Electricity I (414-386)	WCTC	2	0.5	
		Industrial Blueprint Reading I (420-330)	WCTC	2	0.5	
		Industrial Math II (804-505)	WCTC	2	0.5	
		Electrical Code/Electricians (413-478)	WCTC	1.15	0.285	
		Welding & Cutting/Basic (442-350)	WCTC	1	0.25	
		Intro to Programming (152-107)	WCTC	2	0.5	
		Electrical Code Exam Prep (413-486)	WCTC	1.15	0.285	
		Total Credits Requested		*11.3*	*2.82*	***8***

Student	2011/12 Grade	Course(s)	College/University	College Credits	HS Credits	Total YOP Credits to Date
Student YY	11	Structure of English (U350-324)	UW-WI Independent	3	0.75	
		History of English Language (U350-323)	UW-WI Independent	3	0.75	
		Bible as Literature (U350-151)	UW-WI Independent	3	0.75	
		Shakespearean Drama I (U350-219)	UW-WI Independent	3	0.75	
		Linear Algebra (208)	Carroll College	4	1	
		Linear Algebra (MAT383)	MSOE	3	0.75	
		Linear Algebra Matrix Theory (MATH3100)	Marquette University	3	0.75	
		Linear Math (MATH224)	UW Waukesha	4	1	
		Total Credits Requested		*26*	*6.5*	***5***
Student ZZ	11	Calculus III & Analytic Geometry (MATH223)	UW Waukesha	5	1.25	
		Total Credits Requested		*5*	*1.25*	***0***
Student AAA	11	Mandarin Chinese I (MAN101)	WI Lutheran	4	1	
		Mandarin Chinese II (MAN102)	WI Lutheran	4	1	
		Total Credits Requested		*8*	*2*	***0***