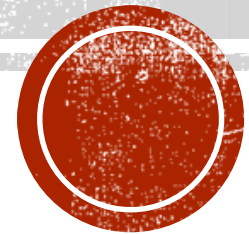


**NO ONE TOLD ME 2+2
DOESN'T ALWAYS = 4**



ARITHMETIC . . . MATHEMATICS

Amanda Holder

- Credential evaluation operations and management
- International admissions –application processor and application reviewer
 - Undergraduate
 - Graduate
- Transfer credit evaluator
- Liaison/credential evaluator for athletics
- Pathway Implementation – application processor

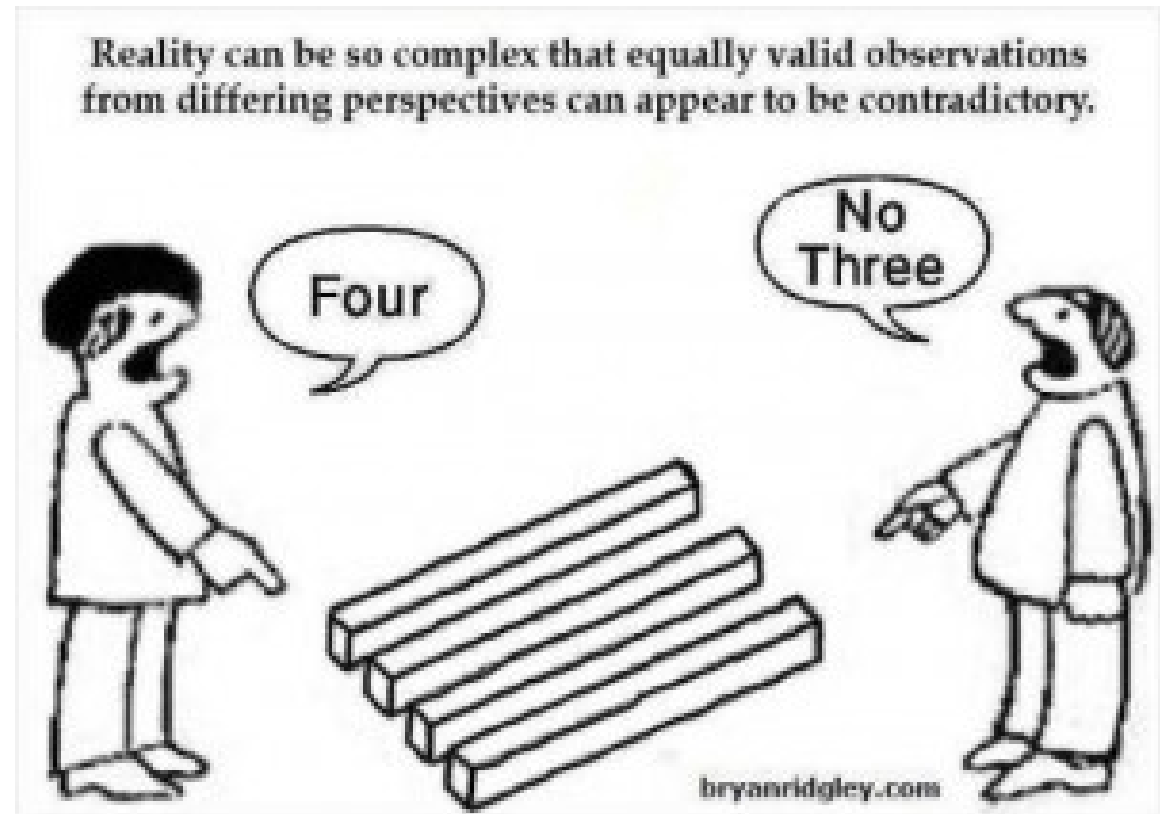
Rebecca Murphy

- International admission – recruitment and application review
- Credential evaluation agency
- Pathway provider credential specialist and trainer
- Doctoral student researching credential evaluation and immigration



WHAT'S THE DIFFERENCE?

- Calculations
- Results
- Rationale



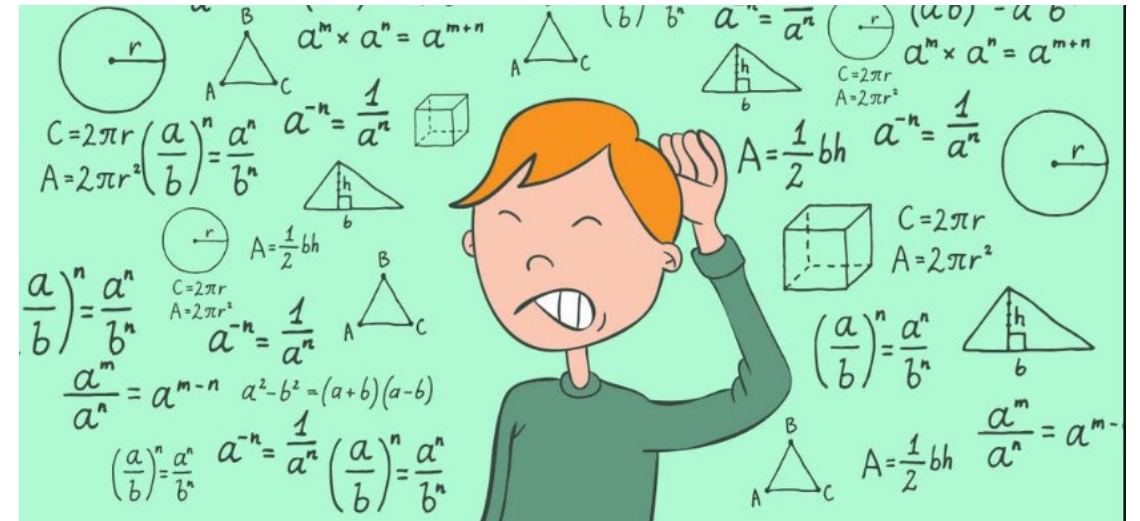
CALCULATION DIFFERENCES

- Assumptions
- Grade Scale Interpretations
- Educational Philosophy
- Math



ASSUMPTIONS

- Foundational Training
- Experiences
- Perception
- Bias



GRADE SCALE INTERPRETATIONS

- Grading scales
- Equivalency
- Failures
- D grades



EDUCATION PHILOSOPHY

- Survival of the Fittest
- Everyone gets a Piece of the Pie
- Rank and status of institution
- Institutional/Organizational goals

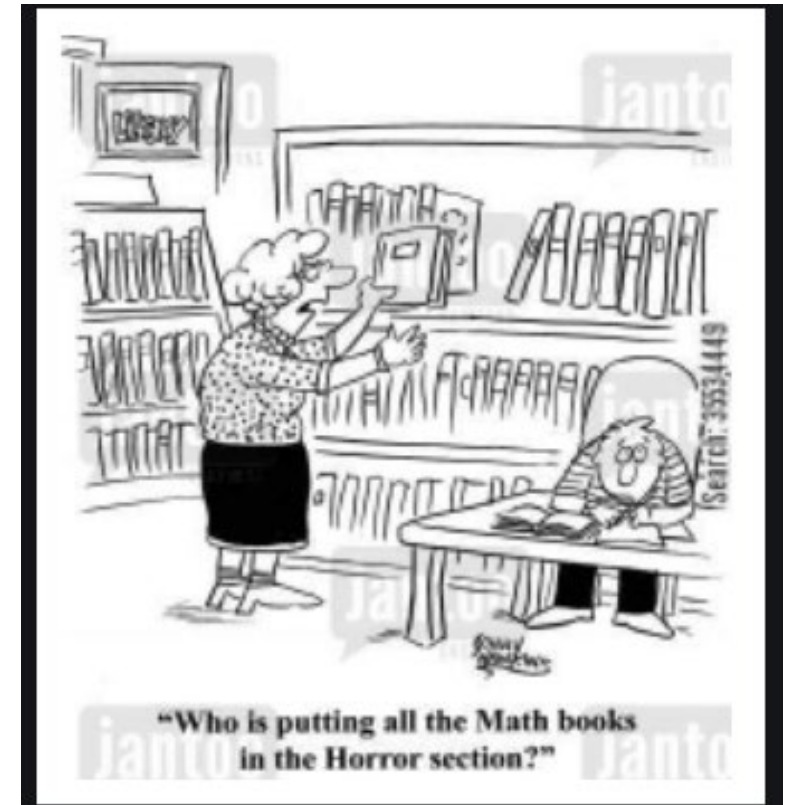


Don't blame me!



NO ONE SAID THERE WOULD BE MATH

- Numbers, letters, symbols...
- Averages...GPAs
- Credits...Hours
- Years...benchmarks



CANADA

■ 2.77

■ 68.5

SUBJ.	COURSE NUMBER	COURSE TITLE	GRADE	MARK	POINTS	CREDIT HOURS
-----2015-2016 Fall-----						
BIOL	2120	Biol For Stds Earth Sc	DR			
CHEM	1011	Introductory Chemistry II	DR			
EASC	2030	Mineralogy	DR			
MATH	1001	Calculus II	F 18	0.0	0.0E	
CR. HRS. POINTS AVERAGE GPA						
CURRENT		0.0	0.0	18.0	0.00	
CUMULATIVE		45.0	115.0	65.4	2.55	
ACADEMIC STATUS: Clear Standing						
-----2015-2016 Winter-----						
EASC	2916	Nat Hazards Dynamic Earth	B 71	9.0	3.0	
CR. HRS. POINTS AVERAGE GPA						
CURRENT		3.0	9.0	71.0	3.00	
CUMULATIVE		48.0	124.0	65.8	2.58	
ACADEMIC STATUS: Clear Standing						
-----2016-2017 Fall-----						
EASC	2030	Mineralogy	D 50	3.0	3.0	
EASC	4400	Adv Technq Struct Geol	A 87	12.0	3.0	
MATH	1001	Calculus II	F 25	0.0	0.0E	
MATH	2050	Linear Algebra I	DR			
STAT	2550	Stats for Science Students	D 52	3.0	3.0	
CR. HRS. POINTS AVERAGE GPA						
CURRENT		9.0	18.0	53.5	1.50	
CUMULATIVE		57.0	142.0	65.4	2.49	
ACADEMIC STATUS: Clear Standing						
-----2016-2017 Winter-----						
BIOL	2041	Mod Biol & Human Soc II	B 70	9.0	3.0	
CHEM	1011	Introductory Chemistry II	B 68	9.0	3.0	
EASC	2031	Mineralogy & Petrography	C 62	6.0	3.0	
EASC	2919	Introduction to Marine Geolog	A 84	12.0	3.0	
MATH	1001	Calculus II	C 55	6.0	3.0	
SC	1807	Safety in the Science Lab	PAS			
CR. HRS. POINTS AVERAGE GPA						
CURRENT		15.0	42.0	67.8	2.80	
CUMULATIVE		72.0	184.0	65.9	2.55	
ACADEMIC STATUS: Clear Standing						
-----2016-2017 Spring-----						
EASC	4703	Envrn Change & Quater Geog	C 55	6.0	3.0	
ENGL	1110	Crtcl Rdng & Wrting in Rhetori	B 66	9.0	3.0	
CR. HRS. POINTS AVERAGE GPA						
CURRENT		6.0	15.0	60.5	2.50	
CUMULATIVE		78.0	199.0	65.4	2.55	
ACADEMIC STATUS: Clear Standing						
***** CONTINUED IN NEXT COLUMN *****						

SUBJ.	COURSE NUMBER	COURSE TITLE	GRADE	MARK	POINTS	CREDIT HOURS
-----2017-2018 Fall-----						
EASC	2502	Intro to Geochemistry	A 88	12.0	3.0	
EASC	2918	Earth's Story	B 76	9.0	3.0	
EASC	3054	High-Temp Geochem/Ign Petro	B 72	9.0	3.0	
EASC	4302	Advanced Marine Geology	B 68	9.0	3.0	
CR. HRS. POINTS AVERAGE GPA						
CURRENT		12.0	39.0	76.0	3.25	
CUMULATIVE		90.0	238.0	66.9	2.64	
ACADEMIC STATUS: Clear Standing						
-----2017-2018 Winter-----						
EASC	2150	The Solar System	B 66	9.0	3.0	
EASC	3030	Mineralogy & Material Science	A 83	12.0	3.0	
EASC	4053	Petrogenesis Igneous Rck	B 70	9.0	3.0	
EASC	4502	Advanced Geochemistry	B 74	9.0	3.0	
EASC	4903	Global Change	C 64	6.0	3.0	
CR. HRS. POINTS AVERAGE GPA						
CURRENT		15.0	45.0	71.4	3.00	
CUMULATIVE		105.0	283.0	67.5	2.69	
ACADEMIC STATUS: Clear Standing						
-----2018-2019 Fall-----						
BIOL	2120	Biol For Stds Earth Sc	B 77	9.0	3.0	
EASC	3420	Global Tectonic Processes	A 81	12.0	3.0	
EASC	499A	Dissertation	PAS			
CR. HRS. POINTS AVERAGE GPA						
CURRENT		9.0	33.0	80.7	3.66	
CUMULATIVE		114.0	316.0	68.5	2.77	
ACADEMIC STATUS: Clear Standing						
-----2018-2019 Winter-----						
EASC	499B	Dissertation				
***** END OF 2 PAGE TRANSCRIPT *****						



CANADA

■ 2.77

■ 68.5

TRANSCRIPT KEY

I. LETTER GRADES, NUMERIC GRADES AND POINTS (Pts) PER CREDIT HOUR (CH)

DATE	LETTER GRADES, NUMERIC GRADES AND POINTS (Pts) PER CREDIT HOUR (CH)					
PRE 1980:	A - 3 Pts	B - 2 Pts	C - 1 Pt	D - 0 Pt	E - 0 Pt	F - 0 Pt
Prior to August, 1968	80 - 100	65 - 79	56 - 64	50 - 55	40 - 49	0 - 39
From September, 1968 To August, 1970	80, 85, 90, 95, 100	65, 70, 75	55, 60	50	45	40 and below
From September, 1970 To August, 1980	80, 85, 90, 95, 100	65, 70, 75	55, 60	50	-	45 and below
FROM 1980 - PRESENT:	A - 4 Pts / CH	B - 3 Pts / CH	C - 2 Pts / CH	D - 1 Pt / CH	E - 0 Pt / CH	F - 0 Pt / CH
From September, 1980 To August, 2001 (Converted Retroactively on Sept. 1, 2001)	80, 85, 90, 95, 100	65, 70, 75	55, 60	50	-	45 and below
From September, 2001 To Present	80 - 100	65 - 79	55 - 64	50 - 54	-	0 - 49

ABS - Permitted Deferred Examination

AEG - Aegrotat

AUD - Audit (Graduate Students Only)

DR - Dropped, No Prejudice

DEX - Dropped, Exceptional Circumstances

DRF - Dropped, Failure

FAL - Failure Without Numeric Grade

GNR - Grade Not Received

INC - Mark Incomplete

NC - No Grade Expected

NPF - No Paper, Failure

PAS - Pass Without Numeric Grade

PWD - Pass With Distinction (No Numeric Grade)

REX - Re-Examination Required



CHINA

■ 3.11

■ 78.9

■ 79.9

■ 3.36

■ 3.24

课程名称 Course					课程名称 Course				
	学 分 Credits	成 绩 Scores	绩 点 GradePoint	考试时间 Exam Date		学 分 Credits	成 绩 Scores	绩 点 GradePoint	考试时间 Exam Date
高等数学(工)-1/Calculus (Engineering)-1	5.5	78	3	01/2016	C++语言程序设计（自学）/Program Design in C++ Language (Self-learning)	2	60	2	06/2017
中国近现代史纲要/Compendium of Chinese Modern History	2	85	4	01/2016	篮球/Basketball	1	85	4	06/2017
机械工程训练A/Mechanical Engineering Training A	1	97	4	01/2016	数据库原理/Principles of Database System	3	93	4	01/2018
大学英语（综合）/College English（I）	4	80	3	01/2016	系统软件课设/Course Design of System Software	2	80	3	01/2018
高级语言程序设计/Advanced Language Programming	3.5	73	3	01/2016	数据结构课设 I /Course Design of Data Structures I	2	85	4	01/2018
篮球/Basketball	1	92	4	01/2016	形式语言/Formal Languages	2.5	80	3	01/2018
大学物理 I -1/University Physics I -1	3.5	71	3	06/2016	人工智能导论 I /Introduction to Artificial Intelligence I	2.5	72	3	01/2018
高等数学(工)-2/Calculus (Engineering)-2	5.5	68	2	06/2016	WEB开发技术基础/Basic of WEB Exploitation Technique	2	88	4	01/2018
线性代数(工)/Linear Algebra(Engineering)	3	76	3	06/2016	计算机系统结构 II /Computer Architecture II	2	71	3	01/2018
军事理论/Military Theory	1	69	2	06/2016	计算机网络/Computer Network	2.5	62	2	01/2018
军事训练/Military Training	1	89	4	06/2016	中国低碳经济发展/China Low-carbon Economic Development	2	90	4	01/2018
思想道德修养与法律基础/Morality, Ethic Cultivation and Fundamentals of Law	3	84	3	06/2016	中国传统文化/Chinese Traditional Culture	2	95	4	01/2018
物理实验（工）-1/Physics Experiments (Engineering)-1	1	84	3	06/2016	操作系统原理/Principle of Operating System	3	75	3	01/2018
高级语言程序设计课设/Course Design of Advanced Language Programming	1.5	75	3	06/2016	人机交互引论/An Introduction to the Human-computer Interaction	2	76	3	01/2018
认识实习/Cognition Practice	1	91	4	06/2016	算法设计与分析/Design and Analysis of Algorithms	2	72	3	01/2018
大学英语（高级）/College English (Advanced)	4	80	3	06/2016	数据挖掘/Introduction to Data Mining	2	76	3	06/2018
面向对象程序设计/Object-oriented Programming	2.5	71	3	06/2016	软件工程引论/Introduction to Software Engineering	2.5	82	3	06/2018
篮球/Basketball	1	93	4	06/2016	网络管理原理与实现技术 I /Principles & Technique of Network Management I	2	79	3	06/2018
大学物理 I -2/University Physics I -2	3.5	65	2	01/2017	编译原理 I /Principles of Compiling I	3.5	87	4	06/2018
国际广告/International Advertising	2	92	4	01/2017	软件质量管理与测试/Software Quality Management and Testing	2	73	3	06/2018
概率论与数理统计（工）/Probability Theory & Mathematical Statistics (Engineering)	3	65	2	01/2017	计算机网络课设/Course Design of Computer Network	1.5	84	3	06/2018
物理实验（工）-2/Physics Experiments (Engineering)-2	1	81	3	01/2017	计算机软件类综合性课程设计/Computer Software Class Comprehensive Curriculum Design	2	83	3	06/2018
数字逻辑 I /Digital Logic I	3	82	3	01/2017	计算机硬件类综合性课程设计/Computer Hardware Class Comprehensive Curriculum Design	2	88	4	06/2018
广告赏析/Appreciation of Advertising	2	92	4	01/2017	运筹学 V /Operations Research V	2.5	82	3	06/2018
毛泽东思想和中国特色社会主义理论体系概论/Mao Zedong's Thought and Chinese Characteristic Socialism Theory	4	74	3	01/2017	工作实习/Professional Practice	4	95	4	01/2019
社会学概论/Introduction to Sociology	2	93	4	01/2017	毕业设计(论文)/Graduation Project (Thesis)	8	81	3	06/2019
集合与图论/Set Theory and Graph Theory	2.5	75	3	01/2017	-----以下空白/Blank-----				
学术英语写作/Academic English Writing	2	88	4	01/2017					
数字逻辑实验/Experiment of Digital Logic	1	85	4	01/2017					
电路与电子技术/Circuit and Electronic Technology	3	68	2	01/2017					
电路与电子技术实验/Experiments of Circuit and Electronic Technology	1	80	3	01/2017					
篮球/Basketball	1	85	4	01/2017					
市场调查学/Marketing Research	2	85	4	06/2017					
数据通信原理/Principles of Data Communication	2	78	3	06/2017					
马克思主义基本原理/Principles of Marxism	3	74	3	06/2017					
“中国特色社会主义建设”实践/Social Practices	2	83	3	06/2017					
计算机组成原理课设/Course Design of Principles of Computer Organization	1.5	87	4	06/2017					
计算机组成原理/Principles of Computer Organization	3	76	3	06/2017					
数据结构与算法/Data Structures and Algorithm	3.5	73	3	06/2017					
汇编语言程序设计（自学）/Assemble Language Programming (Self-learning)	2	60	2	06/2017					
代数与逻辑/Algebraical Structure and Symbolic Logic	2	62	2	06/2017					
第二课堂模块学分 Second Class Module Credits					新生研讨课模块学分 Freshmen Seminar Module Credits				
5					7				
课程总数 Total Courses					课程总学分 Total Course Credits				
67					161.5				
课程总学分 Total Course Credits					获得总学分 Total Credits				
161.5					174.5				
获得总学分 Total Credits					加权平均分 WAM				
174.5					78.73				
加权平均分 WAM					算数平均分 AAM				
78.73					79.90				
算数平均分 AAM					平均绩点 GPA				
79.90					3.11				
平均绩点 GPA									
3.11									

INDIA

- $825/518 = 62.79$
- 1.57
- 2.0
- 2.55
- 1.73 (1000/580)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY, HYDERABAD - 500 085, TELANGANA STATE, INDIA.

TRANSCRIPT

MEMORANDUM OF MARKS

EXAMINATION: I Year B.Tech. (R13) Regular
BRANCH: COMPUTER SCIENCE & ENGINEERING
MONTH & YEAR OF EXAM: June, 2015

S.No.	SUBJECT CODE	SUBJECT TITLE	Internal Marks	End Exem	Total Marks	Result	Credits
1	111AA	ENGLISH	20	59	79	P	4
2	111AB	MATHEMATICS - I	19	14	33	F	0
3	111AL	MATHEMATICAL METHODS	17	26	43	P	6
4	111AD	ENGINEERING PHYSICS	16	30	46	P	6
5	111AE	ENGINEERING CHEMISTRY	18	26	44	P	6
6	111AF	COMPUTER PROGRAMMING	17	12	29	F	0
7	111AH	ENGINEERING DRAWING	19	26	45	P	6
8	11101	COMPUTER PROGRAMMING LAB.	21	44	65	P	4
9	11102	ENGINEERING PHYSICS & ENGINEERING CHEMISTRY LAB	20	44	64	P	4
10	11103	ENGLISH LANGUAGE COMMUNICATION SKILLS LAB.	20	46	66	P	4
11	11104	ENGINEERING WORKSHOP / IT WORKSHOP	23	43	66	P	4
SUBJECTS REGISTERED: 11 APPEARED: 11 PASSED: 9 TOTAL:			210	370	580		44

AGGREGATE (IN WORDS): **** Five Eight Zero ****

	MAXIMUM MARKS			MINIMUM FOR PASS	
	Internal	External	Total	External	Total of Int&Ext
THEORY/DRAWING/DESIGN SUBJECTS	25	75	100	26	40
PRACTICAL SUBJECTS	25	50	75	18	30

RESULT (P-PASS, F-FAIL)

Issue Date: 24 November, 2018

S. Tanu kalyan
CONTROLLER OF EXAMINATIONS


Aravind
REGISTRAR



NIGERIA

- 3.56
- 3.39
- 3.22

UNIVERSITY OF LAGOS
AKOKA, LAGOS



ACADEMIC TRANSCRIPT RECORDS

NAME:

DATE OF BIRTH:

NATIONALITY:

FACULTY:

YEARS OF ATTENDANCE:

DEGREE AWARDED:

YEAR OF AWARDED:

EXAMINATION RESULTS:

1ST SEMESTER 2009/2010 SESSION 100 LEVEL

COURSE	TITLE	UNT	GRD	WGTED GP
SVY 101	HISTORY OF SURVEYING	3	A	15
EAG 101	PURE MATHEMATICS	3	B	12
BUS 103	APPLIED MATHEMATICS	3	B	12
MEG 101	WORKSHOP PRACTICE	3	B	12
MEG 103	TECHNICAL DRAWING	3	B	12
FSC 105	INTRODUCTORY PHYSICS	3	C	9
GST 102	INTR. TO LOGIC AND PHYLOSOPHY	3	B	12
GST 103	NIGERIAN PEOPLE & CULTURE	3	A	15
GST 105	USE OF ENGLISH	3	B	12

1ST SEMESTER WEIGHTED GP 111

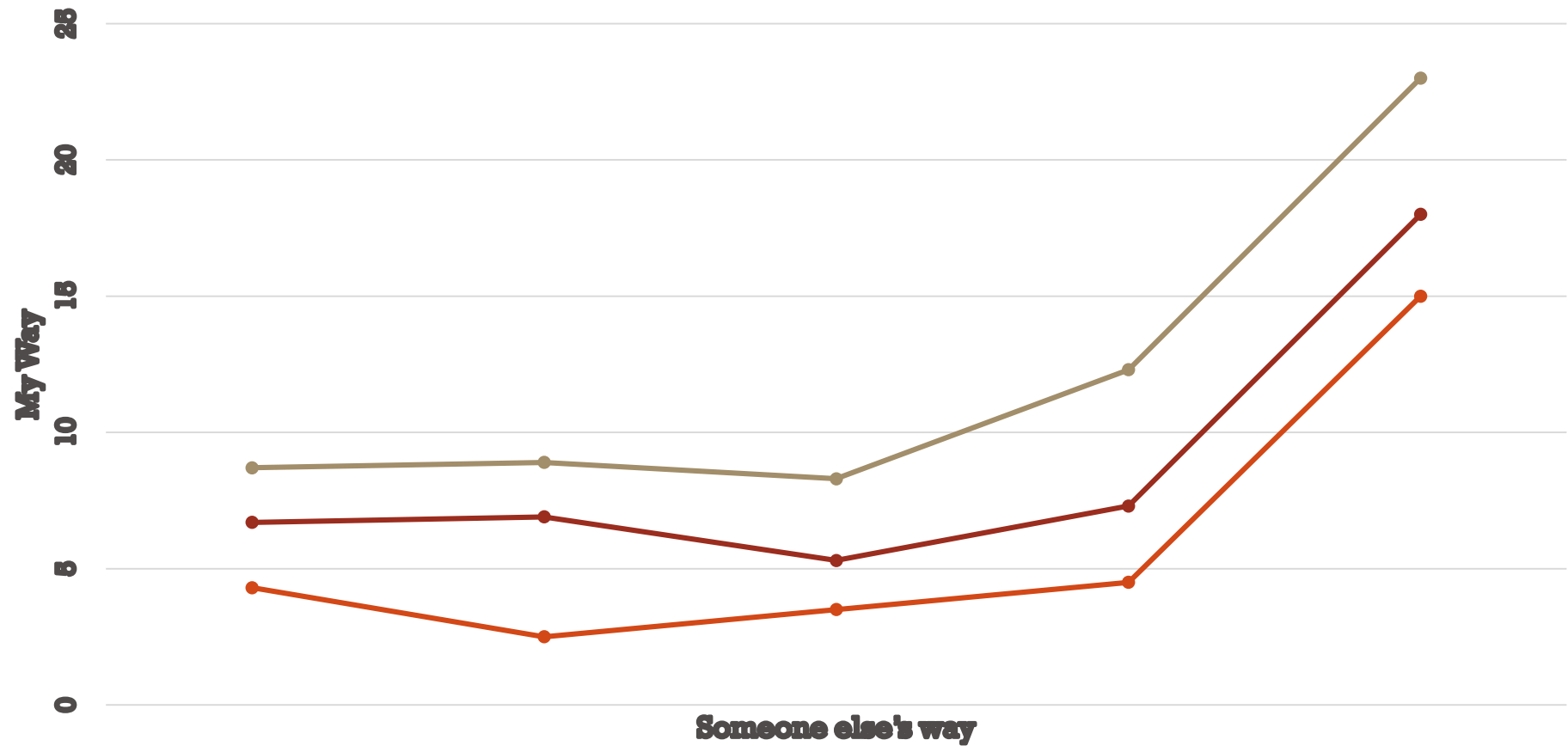
CREDIT OFFERED 27

CREDIT PASSED 9

GPA = 4.11

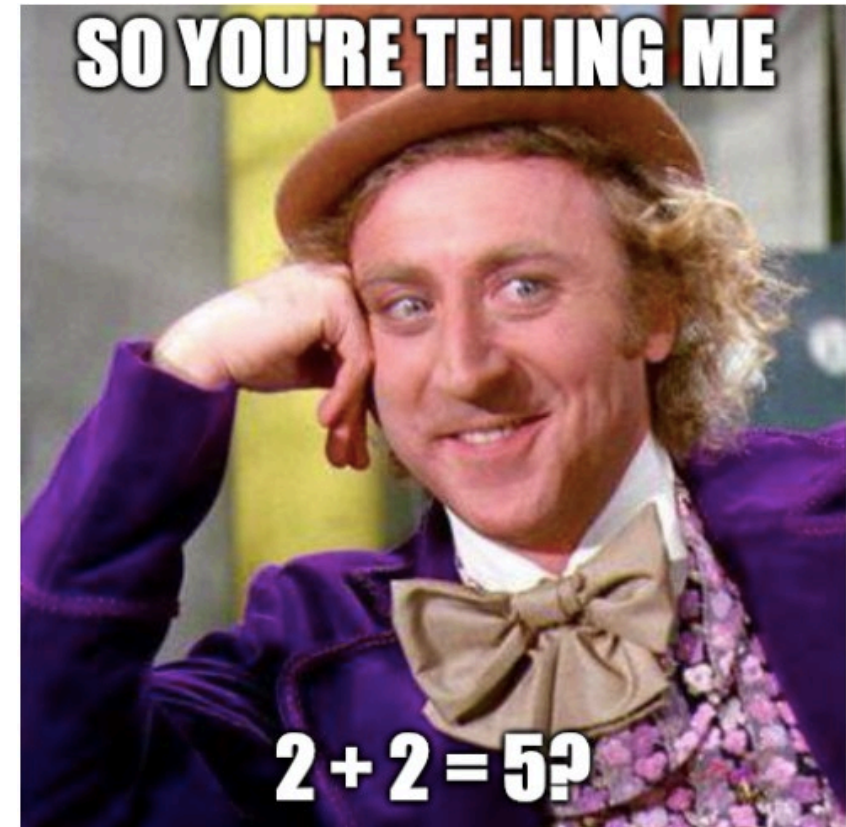
RECORDS OFFICE

SOLVING FOR X AND YOU DON'T KNOW WHY?



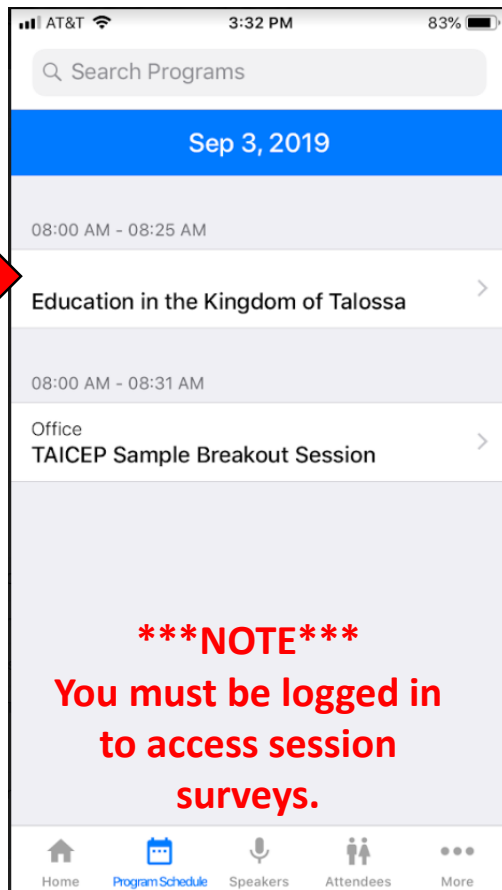
SHOW YOUR WORK

- Identifying your methods
- Identifying other methods
- Consistency
- Institutional Policy
- Research



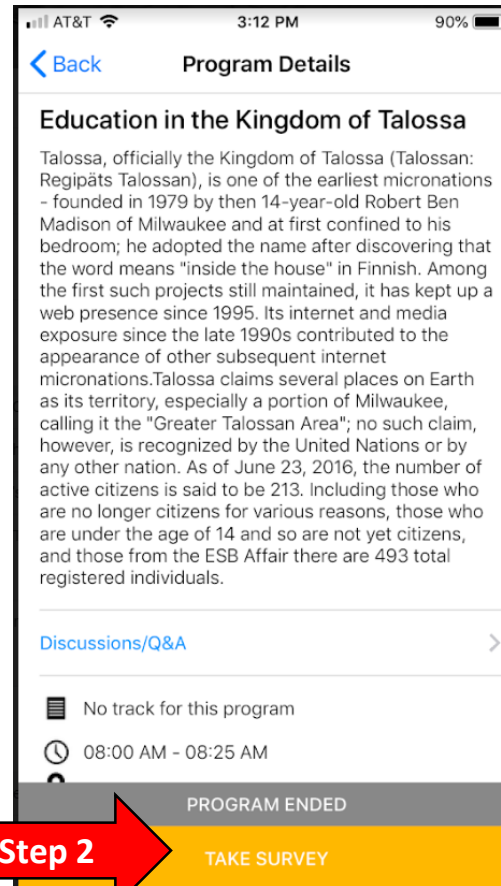
Please Complete a Session Survey

Open Session Details in the Website or Mobile App Schedule



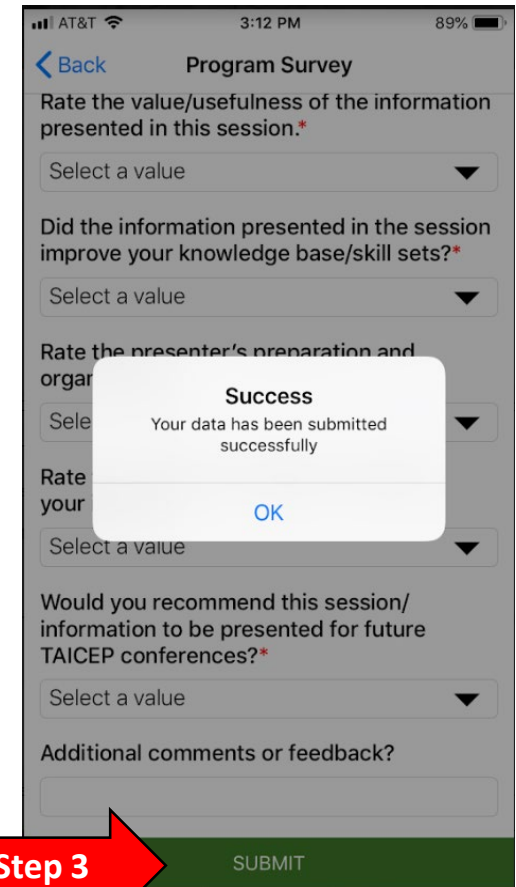
Step 1

“Take Survey” Button Available 10 Minutes Before Session Ends



Step 2

“Submit” (Then... go find coffee!)



Step 3

