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## Display Academic History

## Western Washington University

Name: Willis, Brian Reed ID: W01267113 Previous ID:

Subj	Crse	CRN	Course Title		Cdt	Grd	Qpts	Gmod	Gr	Date	Rpt	Attr
-----												
201540		Cls: JR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: PM-SE	Prg2:				Mjr: WB07				
CHEM	121	40094	General Chemistry I w/lab		5	C+	11.5	L		12/15/15		LSCI
ENG	302	41010	Intro Tech & Professional Wrtnng		5	A-	18.5	L		12/11/15		WP3
MATH	204	42932	Elementary Linear Algebra		4	C+	9.2	L		12/14/15		
Quarter:		Credits:	14.0	Qpts:	39.20	GPA:		2.8				
201610		Cls: JR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: PM-SE	Prg2:				Mjr: WB07				
ASTR	316	10416	Stars and Galaxies		3	B+	9.9	L		03/21/16		
CSCI	145	12460	Comp Prog & Linear Data Stuct		4	A	16	L		03/22/16		QSR
EE	110	13005	Intro Electrical Engineering		2	A	8	L		03/22/16		
MATH	224	10032	Multivariable Calc & Geomtry I		5	B-	13.5	L		03/18/16		
Quarter:		Credits:	14.0	Qpts:	47.40	GPA:		3.38				
201620		Cls: JR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: PM-SE	Prg2:				Mjr: WB07				
CSCI	241	22284	Data Structures		4	A	16	L		06/14/16		
EE	111	22572	Circuit Analysis I		4	B+	13.2	L		06/14/16		
MATH	331	22413	Ordinary Differentl Equations		4	A	16	L		06/14/16		
PHYS	163	21722	Physics with Calculus III		5	A-	18.5	L		06/10/16		LSCI
Quarter:		Credits:	17.0	Qpts:	63.70	GPA:		3.74				
201640		Cls: SR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: BS-SE	Prg2:				Mjr: WB33				
CSCI	247	41709	Computer Systems I		5	B	15	L		12/12/16		
EE	210	42298	Circuit Analysis II		4	B	12	L		12/13/16		
EE	233	42300	Digital Electronics		4	B-	10.8	L		12/12/16		
Quarter:		Credits:	13.0	Qpts:	37.80	GPA:		2.9				
201710		Cls: SR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: BS-SE	Prg2:				Mjr: WB33				
EE	220	12199	Electronics I		4	B-	10.8	L		03/20/17		
EE	244	12200	Embedded Microcontrollers I		4	C	8	L		03/20/17		
MATH	304	10206	Linear Algebra		4	C-	6.8	L		03/21/17		
Quarter:		Credits:	12.0	Qpts:	25.60	GPA:		2.13				
201720		Cls: SR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: BS-SE	Prg2:				Mjr: WB33				
EE	310	22204	Continuous Systems		4	B	12	L		06/13/17		
EE	333	22206	Digital System Design		4	B-	10.8	L		06/12/17		
MATH	345	23358	Statistics for Engineering		4	B	12	L		06/13/17		
Quarter:		Credits:	12.0	Qpts:	34.80	GPA:		2.9				
201740		Cls: SR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: BS-SE	Prg2:				Mjr: WB33				
EE	311	42005	Discrete Systems		4	B	12	L		12/19/17		
EE	320	42641	Electronics II		4	A-	14.8	L		12/19/17		
EE	344	42006	Embedded Microcontrollers II		4	A-	14.8	L		12/19/17		
Quarter:		Credits:	12.0	Qpts:	41.60	GPA:		3.46				
201810		Cls: SR	Coll: SE	Res: R	Fac Actn: Good Standing							
		Site:	Prg1: BS-SE	Prg2:				Mjr: WB33				
EE	321	11942	Electronic Systems		4	B	12	L		03/28/18		

EE 360 11943 Communication Systems 4 B+ 13.2 L 03/28/18  
 EE 444 11944 Embedded Systems 4 B 12 L 03/28/18  
 Quarter: Credits: 12.0 Qpts: 37.20 GPA: 3.1

201820 Cls: SR Coll: SE Res: R Fac Actn: Good Standing  
 Site: Prg1: BS-SE Prg2: Mjr: WB33  
 CSCI 345 21402 Object Oriented Design 4 B+ 13.2 L 06/20/18  
 EE 361 21913 Signal Propagation 4 A- 14.8 L 06/20/18  
 EE 433 21914 Digital Signal Processing 4 A- 14.8 L 06/20/18  
 EE 460 23042 Digital Communication Systems 4 A- 14.8 L 06/20/18  
 Quarter: Credits: 16.0 Qpts: 57.60 GPA: 3.6

201840 Cls: SR Coll: SE Res: R Fac Actn: Good Standing  
 Site: Prg1: BS-SE Prg2: IN Mjr: WB33  
 ASTR 315 40425 The Solar System 3 A- 11.1 L 12/19/18 WP1  
 EE 372 42093 Electromechanical Devices 4 B+ 13.2 L 12/19/18  
 EE 480 42342 Control Systems 4 A 16 L 12/19/18  
 EE 491 42090 Project Proposal 2 A- 7.4 L 12/19/18  
 Quarter: Credits: 13.0 Qpts: 47.70 GPA: 3.66

In Progress: 201910 Curr Cls: SR Sub--Coll SE Res R Majr: Electricl Engr-Electrons Conc  
 CSCI 347 12587 Computer Systems II 4 Status: RW L 11/19/18  
 CSCI 367 11717 Computer Networks I 4 Status: RW L 11/29/18  
 EE 492 12013 Project Hardware Design 4 Status: RW L 11/13/18

## Academic Summary To Date

1. Cascadia College (2) Credits: 98 Degree: AA

	Total Credits	Transfer Credits	-----Western----- Credits	GPA	Hours	Quality Points	GPA
Undergraduate	233.00	98.000	135.00	135.000	432.600	3.20	

## Degrees and Certificates:

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 Status: Applied  
 Graduation Term: Spring 2019  
 Type: Bachelor of Science  
 College: College Science & Engineering  
 Program: BS-Science & Engineering  
 Major/Field: Electricl Engr-Electrons Conc (catalog term: Fall 2016)

## Internal Coding:

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 AP  
 201920  
 BS  
 SE  
 BS-SE  
 WB33

## Curriculum:

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 Status: Active  
 Term: Winter 2019  
 College: College Science & Engineering  
 Program: BS-Science & Engineering  
 Major/Field: Electricl Engr-Electrons Conc (catalog term: Fall 2016)  
 Minor/Field: Computer Systems (catalog term: Fall 2017)  
 Minor/Field: Astronomy (catalog term: Fall 2018)

## Internal Coding:

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 AS  
 201910  
 SE  
 BS-SE  
 WB33  
 NC05  
 RA07

Status: Active  
 Term: Winter 2019  
 College: No College Designated  
 Program: Adm Interest Prog/UG not EX  
 Major/Field: Undeclared (catalog term: Fall 2018)  
 Minor/Field: Mathematics (catalog term: Fall 2018)

AS  
 201910  
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 IN  
 0000  
 NB06