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UNIVERSITY OF WASHINGTON STUDENT RECORDS SYSTEM
 DETAILED CURRICULUM REPORT
 Seattle CAMPUS

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COLLEGE : J - Engineering
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CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V L E E W					RESPONS COURSE	JOINT COURSES	O M I T
				-ALL U	GRD		U	N	E	P	& N	C	M	S			
A A	101 AIR/SPACE VEHICLES AIR AND SPACE VEHICLES	AUT/1997 - AUT/9999	5.0	Y	.	.	Y
				LAST UPDT: 4/13/17 APPROVED: 2/14/97 FEE TYPE:1 \$25.00 BUDGET:069310 REV OBJ CD:943081													
A A	198 SPECIAL TOPICS Special Topics in Aeronautics and Astronautics	SUM/2009 - AUT/9999	1.0-05.0	10.0	Y
				LAST UPDT: 4/21/09 APPROVED: 4/21/09													
A A	210 ENGR STATICS Engineering Statics	WIN/2013 - AUT/9999	4.0	Y
				LAST UPDT:12/05/12 APPROVED: 3/15/99 COMMENT:EMAIL PREQ CHG													
A A	260 THERMODYNAMICS Thermodynamics	WIN/2013 - AUT/9999	4.0	Y
				LAST UPDT:12/05/12 APPROVED: 2/23/96 COMMENT:EMAIL PREQ CHG													
A A	299 UNDERGRAD RESEARCH Undergraduate Research	WIN/2007 - AUT/9999	1.0-05.0	10.0	.	CR/NC
				LAST UPDT:11/14/06 APPROVED:11/14/06													
A A	301 COMP AERODYNAMICS Compressible Aerodynamics	SUM/2013 - AUT/9999	4.0
				LAST UPDT: 6/05/13 COMMENT:CHG DESC, PREQ													
A A	302 INCOMP AERODYNAMICS Incompressible Aerodynamics	SPR/2013 - AUT/9999	4.0
				LAST UPDT: 6/05/13 COMMENT:EMAIL PREQ CHG													
A A	310 ORB SPACE FLIGHT Orbital and Space Flight Mechanics	AUT/2000 - AUT/9999	4.0
				LAST UPDT: 2/28/00 APPROVED: 5/06/71 COMMENT:CD PROOF PREREQ CHANGE													
A A	311 ATM FLIGHT MECH Atmospheric Flight Mechanics	AUT/2016 - AUT/9999	4.0
				LAST UPDT: 8/25/16 APPROVED: 6/03/71													

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				-ALL U	GRD		E	U N E	P	& N C M S N	A S W T P R G						
A A	312 STRUCT VIBRATIONS Structural Vibrations	AUT/2000 - AUT/9999	4.0
COMMENT:CD PROOF PREREQ CHANGE				LAST UPDT: 2/28/00 APPROVED: 7/29/71													
A A	320 AEROSPACE INSTR Aerospace Instrumentation	AUT/2016 - AUT/9999	3.0	Y
FEE TYPE:1 \$15.00 BUDGET:069310 REV OBJ CD:943081				LAST UPDT: 8/25/16 APPROVED: 5/22/63													
A A	321 AEROSPACE LAB I Aerospace Laboratory I	WIN/2017 - AUT/9999	3.0	Y
FEE TYPE:1 \$50.00 BUDGET:069626 REV OBJ CD:943081				LAST UPDT:10/04/17 APPROVED: 5/23/63													
A A	322 AEROSPACE LAB II Aerospace Laboratory II	SPR/2016 - AUT/9999	3.0	Y
FEE TYPE:1 \$50.00 BUDGET:069626 REV OBJ CD:943081				LAST UPDT: 4/10/17 APPROVED: 5/23/63													
A A	330 STRUCTRL ANLYS I STRUCTURAL ANALYSIS I	AUT/1996 - AUT/9999	4.0
COMMENT:CHANGE DESCRIPTION				LAST UPDT: 4/02/97													
A A	331 AEROSPACE STRUCT I Aerospace Structures I	SUM/2013 - AUT/9999	4.0
COMMENT:CHG DESC				LAST UPDT: 6/13/13													
A A	332 AEROSPACE STRUCT II Aerospace Structures II	SUM/2013 - AUT/9999	4.0
COMMENT:CHG DESC				LAST UPDT: 6/13/13													
A A	360 PROPULSION Propulsion	SPR/2013 - AUT/9999	4.0
COMMENT:EMAIL PREQ CHG				LAST UPDT: 2/14/13 APPROVED:12/30/98													
A A	370 INTRO APPLIED ANLYS INTRODUCTION TO APPLIED ANALYSIS	SPR/1996 - AUT/9999	3.0
COMMENT:CHANGE DESCRIPTION				LAST UPDT:11/03/97 APPROVED: 9/18/69													

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CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V L E E W					RESPONS COURSE	JOINT COURSES	O M I T	
				-ALL	U		GRD	E	U	N	E	P	&	N				C
A A	395 UNDERGRAD SEMINAR Undergraduate Seminar	AUT/2017 - AUT/9999	1.0	4.0	.	CR/NC	
				LAST UPDT: 6/12/17		APPROVED:11/14/06												.
A A	400 GAS DYNAMICS Gas Dynamics	WIN/2010 - AUT/9999	3.0	
				LAST UPDT: 3/24/10		COMMENT:10-12 PREQ CHG												.
A A	401 FLUID MECHANICS FLUID MECHANICS	WIN/1984 - AUT/9999	3.0	
				LAST UPDT:10/02/06		COMMENT:CHANGE DESCRIPTION												.
A A	402 FLUID MECHANICS Fluid Mechanics	SUM/2013 - AUT/9999	3.0	
				LAST UPDT: 6/05/13		COMMENT:CHG DESC												.
A A	405 AEROSPACE PLASMAS Introduction to Aerospace Plasmas	AUT/2000 - AUT/9999	3.0	
				LAST UPDT: 2/28/00		COMMENT:CD PROOF PREREQ CHANGE												.
A A	406 PLASMA PROC GAS DCH GAS DISCHARGES FOR PLASMA PROC & OTH APPLICATIONS	WIN/2000 - AUT/9999	3.0	
				LAST UPDT:10/02/06		APPROVED: 6/01/99												.
				COMMENT:WAS ENGR 450												.		
A A	409 COMPUTER TOOLS COMPUTER TOOLS FOR AEROSPACE ENGINEERS	AUT/2007 - AUT/9999	2.0	
				LAST UPDT: 5/16/07		APPROVED:12/30/98												.
				COMMENT:CHG TITLES												.		
A A	410 AIRCRAFT DESIGN I Aircraft Design I	WIN/2017 - AUT/9999	4.0	.	.	12	.	.	Y	
				LAST UPDT: 8/25/16		FEE TYPE:1		\$50.00		BUDGET:069310		REV OBJ CD:943081						
A A	411 AIRCRAFT DESIGN II Aircraft Design II	AUT/2000 - AUT/9999	4.0	.	.	22	.	.	Y	
				LAST UPDT: 2/10/17		FEE TYPE:1		\$50.00		BUDGET:069626		REV OBJ CD:943081						
				COMMENT:EMAIL PREREQ CHANGE												.		

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				-ALL	U		GRD	E	U	N	E	P	&	N			
A A	534 COMPOSITE STRUCT Integrity of Composite Aircraft Structures	WIN/2012 - AUT/9999	3.0
	COMMENT:EMAIL PREQ CHG																
A A	535 ADV COMPOSITE STRUC Advanced Composite Structural Analysis	SPR/2012 - AUT/9999	3.0	A A	535 M E	500	.
A A	538 STRUCTURAL OPTIM Introduction to Structural Optimization	SUM/2008 - AUT/9999	3.0
A A	540 FINITE ELM ANLYS I Finite Element Analysis I	WIN/1984 - AUT/9999	3.0
	COMMENT:CHANGE DESCRIPTION																
A A	541 FINITE ELM ANLYS II Finite Element Analysis II	WIN/1984 - AUT/9999	3.0
	COMMENT:CHANGE DESCRIPTION																
A A	543 CFD Computational Fluid Dynamics	AUT/2010 - AUT/9999	3.0
	COMMENT:CHG TITLES, DESC																
A A	544 TURBULENCE MODELING Turbulence Modeling and Simulation	AUT/2010 - AUT/9999	3.0
	COMMENT:CHG TITLES, DESC, PREQ																
A A	545 COMP MTHDS PLASMAS Computational Methods for Plasmas	SPR/2007 - AUT/9999	3.0
A A	546 ADV TPCS CTRL SYST Advanced Topics in Control System Theory	AUT/2005 - AUT/9999	3.0
A A	547 LINEAR SYSTEMS Linear Systems Theory	AUT/2005 - AUT/9999	4.0	E E	547 E E	547	.
	COMMENT:CHG JOINT #S,PREREQ														M E	547	

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				-ALL U	GRD		E	U N E	P	& N C M S N	A S W T P R G							
A A	557	PHYS FUSION PLASMAS Physics of Fusion Plasmas	SUM/1998 - AUT/9999	3.0	
				LAST UPDT: 2/03/98		APPROVED: 1/29/98												
A A	558	PLASMA THEORY Plasma Theory	SUM/1998 - AUT/9999	3.0	
				LAST UPDT: 2/02/98		COMMENT:REPLACES A A 557												
A A	559	PLASMA SCIENCE SMNR Plasma Science Seminar	SUM/1998 - AUT/9999	1.0	30.0	.	CR/NC	
				LAST UPDT: 5/16/13		APPROVED: 1/24/96		COMMENT:WAS A A 558, 5/2013 RETRO MAX										
A A	560	PLASMA DIAGNOSTICS Plasma Diagnostics	WIN/2007 - AUT/9999	3.0	
				LAST UPDT:12/13/06		APPROVED:12/13/06												
A A	564	KIN THRY RADIAT TR Kinetic Theory/Radiative Transfer	AUT/2009 - AUT/9999	3.0	
				LAST UPDT: 4/20/09		COMMENT:WAS A A 503												
A A	565	FUSION REACTOR FNDM Fusion Reactor Fundamentals	WIN/1993 - AUT/9999	3.0	
				LAST UPDT:10/02/06		APPROVED: 3/29/93		COMMENT:WAS NUC E 565										
A A	570	MANIFOLDS AND GEOM Manifolds and Geometry for Systems and Control	AUT/2007 - AUT/9999	3.0	A A	570	E E	570	.
				LAST UPDT: 4/05/07		APPROVED: 2/21/07												
A A	571	PRIN OF DYNAM I Principles of Dynamics I	AUT/1969 - AUT/9999	3.0	
				LAST UPDT: 0/00/00														
A A	578	CONVEX OPTIMIZATION Convex Optimization	WIN/2016 - AUT/9999	4.0	A A	578	E E	578	.
				LAST UPDT: 2/26/16		APPROVED: 3/29/05												
A A	580	GEOMETRIC METHODS Geometric Methods for Non-Linear Control Systems	SPR/2007 - AUT/9999	3.0	A A	580	E E	580	.
				LAST UPDT: 2/25/16		APPROVED: 2/21/07												

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				-ALL	U		GRD	E	U	N	E	P	&	N			
A A	581 DIGITAL CONTROL SYS Digital Control System Design	WIN/2017 - AUT/9999	4.0	Y	M E	581 E E	581 .
																M E	581
																	FEE TYPE:1 \$50.00 BUDGET:069397 REV OBJ CD:943081
A A	582 DISCRETE EVENT SYS Introduction to Discrete Event Systems	AUT/2005 - AUT/9999	3.0	M E	582 E E	582 .
																M E	582
																	COMMENT:CHG TITLES, DESCRIP, PREREQ
A A	583 NONLINEAR CONTR SYS Nonlinear Control Systems	AUT/2005 - AUT/9999	3.0	E E	583 M E	583 .	
																E E	583
																	COMMENT:CHANGED JOINT STATUS-NEW A A
A A	585 SYS ID & ADAPT CTRL System Identification and Adaptive Control	AUT/2012 - AUT/9999	3.0	E E	585 E E	585 .	
																M E	585
																	COMMENT:EMAIL PREQ CHG
A A	589 SPEC TPCS SOLD MECH Special Topics in Solid Mechanics	AUT/2005 - AUT/9999	4.0
																	LAST UPDT: 9/28/09
																	COMMENT:WAS A A 583
A A	590 SPCL TPC APPL ANLYS SPECIAL TOPICS IN APPLIED ANALYSIS	AUT/1976 - AUT/9999	3.0
																	LAST UPDT: 4/03/97 APPROVED: 7/29/71
A A	591 ROBOT & CONTR COLL Robotics and Control Systems Colloquium	AUT/1996 - AUT/9999	1.0	30.0	Y	CR/NC	A A	591 CHEM E591	. .	
																E E	591
																M E	591
																	COMMENT:5-16 RETRO MAX
A A	593 FEEDFORWARD CONTROL Feedforward Control	SPR/2006 - AUT/9999	3.0	M E	593 E E	593 .	
																M E	593
																	LAST UPDT: 3/22/16 APPROVED: 4/25/05
A A	594 ROBUST CONTROL Robust Control	WIN/2010 - AUT/9999	3.0	A A	594 E E	594 .	
																M E	594
																	COMMENT:CHG PREQ

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				-ALL	U		GRD	E	U	N	E	P	&	N			
A A	595	GLBL INT SYS ENGR Global Integrated Systems Engineering	AUT/2016 - AUT/9999 4.0-05.0	9.0	.	.	11	IND E 595	IND E 595	.
				LAST UPDT: 1/10/17		APPROVED: 6/17/08											
A A	596	GISE PROJECT Global Integrated Systems Engineering Project	SPR/2011 - AUT/9999 3.0	IND E 596	IND E 596	.
				LAST UPDT: 8/27/10		APPROVED: 8/24/10											
A A	597	NETWORKED DYN SYS Networked Dynamics Systems	AUT/2008 - AUT/9999 3.0	A A 597	E E 597	.	
				LAST UPDT: 2/20/08		APPROVED: 2/19/08											
A A	598	SPECIAL TOPICS Special Topics in Aeronautics and Astronautics	AUT/2009 - AUT/9999 1.0-05.0	30.0	Y
				LAST UPDT: 5/16/13		APPROVED: 6/16/09											
				COMMENT:5/2013 RETRO MAX													
A A	599	SPECIAL PROJECTS Special Projects	SPR/1976 - AUT/9999 1.0-05.0	30.0	Y
				LAST UPDT: 5/16/13													
				COMMENT:5/2013 RETRO MAX													
A A	600	INDEPN DNT STDY/RSCH Independent Study or Research	SUM/1969 - AUT/9999 0.0	999.0	Y	.	11
				LAST UPDT: 5/07/12													
A A	700	MASTERS THESIS Master's Thesis	WIN/1963 - AUT/9999 0.0	999.0	Y	.	11
				LAST UPDT: 5/07/12		APPROVED: 1/01/70											
A A	800	DOCTORAL DISSERTATN Doctoral Dissertation	AUT/1970 - AUT/9999 0.0	999.0	Y	.	11
				LAST UPDT: 5/07/12		APPROVED: 1/01/70											

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				-ALL U	GRD		E	U N E	P	& N C M S N	A S W T P R G						
A E	501 ANALYTICAL METHODS Analytical Methods for Aerospace Engineering	AUT/2013 - AUT/9999	4.0
				LAST UPDT: 6/06/13		APPROVED: 6/04/13											
A E	510 LINEAR SYSTEMS Linear Systems Theory	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/19/14		APPROVED:11/18/14											
A E	511 CLASSICAL CONTROL Classical Control Theory	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/19/14		APPROVED:11/18/14											
A E	512 STABILITY & CONTROL Dynamics, Stability, and Control of Vehicles	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/19/14		APPROVED:11/18/14											
A E	513 MULTIVAR CTRL Multivariable Control	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 3/03/17		APPROVED: 2/21/17											
A E	513 MULTIVAR CTRL Multivariable Control	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/03/17		APPROVED: 2/21/17											
A E	514 ESTIMATION THEORY Estimation Theory	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 3/13/17		APPROVED: 2/21/17											
A E	514 ESTIMATION THEORY Estimation Theory	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/13/17		APPROVED: 2/21/17											
A E	519 AE TOPICS: CONTROLS Special Topics in Aerospace Engineering: Controls	SPR/2017 - SUM/2018	4.0	16.0
				LAST UPDT:12/16/16		APPROVED:11/18/14											
A E	519 AE TOPICS: CONTROLS Special Topics in Aerospace Engineering: Controls	AUT/2018 - AUT/9999	4.0	8.0
				LAST UPDT:12/16/16		APPROVED:11/18/14											
A E	520 FUND FLUID DYNAMICS Fundamentals of Fluid Dynamics	AUT/2014 - AUT/9999	4.0
				LAST UPDT: 1/08/15		APPROVED:11/18/14											

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				-ALL U	GRD		E	U N E	P	& N C M S N	A S W T P R G						
A E	521 AIRCRAFT PROPULSIONS Aircraft Propulsions	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 3/03/17		APPROVED: 2/21/17											
A E	521 AIRCRAFT PROPULSIONS Aircraft Propulsions	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/03/17		APPROVED: 2/21/17											
A E	522 ROCKET PROPULSION Rocket Propulsion	AUT/2017 - AUT/9999	4.0
				LAST UPDT: 3/03/17		APPROVED:11/18/14											
A E	523 AIRCRAFT NOISE Aircraft Noise	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/21/14		APPROVED:11/18/14											
A E	524 COMPUT AERODYN Computational Aerodynamics	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 6/21/17		APPROVED: 2/21/17											
A E	524 COMPUT AERODYN Computational Aerodynamics	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/13/17		APPROVED: 2/21/17											
A E	529 AE TOPICS: FLUIDS Special Topics in Aerospace Engineering: Fluids	SPR/2017 - SUM/2018	4.0	16.0
				LAST UPDT:12/16/16		APPROVED:11/18/14											
A E	529 AE TOPICS: FLUIDS Special Topics in Aerospace Engineering: Fluids	AUT/2018 - AUT/9999	4.0	8.0
				LAST UPDT:12/16/16		APPROVED:11/18/14											
A E	539 AE TOPICS: P/P/P Special Topics in Aerospace Engineering: Propulsion, Plasma, and Power	AUT/2014 - AUT/9999	4.0	8.0
				LAST UPDT: 5/31/17		APPROVED:11/18/14											
A E	540 MECHANICS OF SOLIDS Mechanics of Solids	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/21/14		APPROVED:11/18/14											
A E	541 FINITE ELM ANALYSIS Finite Element Analysis	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/21/14		APPROVED:11/18/14											

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				-ALL U	GRD		E	U N E	P	& N C M S N	A S W T P R G						
A E	542	FATIGUE & FRACTURE Fatigue and Fracture in Aerospace Structures	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/21/14		APPROVED:11/18/14											
A E	543	STRUCT VIBRATIONS Structural Vibrations	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 3/28/17		APPROVED: 2/21/17											
A E	543	STRUCT VIBRATIONS Structural Vibrations	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/14/17		APPROVED: 2/21/17											
A E	544	ADDITIVE MANUFACTUR Additive Manufacturing	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 6/21/17		APPROVED: 2/21/17											
A E	544	ADDITIVE MANUFACTUR Additive Manufacturing	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/14/17		APPROVED: 2/21/17											
A E	549	AE TOPICS: STRUC Special Topics in Aerospace Engineering: Structures	SPR/2017 - SUM/2018	4.0	16.0
				LAST UPDT:12/16/16		APPROVED:11/18/14											
A E	549	AE TOPICS: STRUC Special Topics in Aerospace Engineering: Structures	AUT/2018 - AUT/9999	4.0	8.0
				LAST UPDT:12/16/16		APPROVED:11/18/14											
A E	550	MECH OF COMPOSITES Mechanics of Composite Materials	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/21/14		APPROVED:11/18/14											
A E	551	AERO COMP DESIGN I Aerospace Composite Design I	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 3/03/17		APPROVED: 2/21/17											
A E	551	AERO COMP DESIGN I Aerospace Composite Design I	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/03/17		APPROVED: 2/21/17											
A E	552	AERO COMP DESIGN II Aerospace Composite Design II	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 6/21/17		APPROVED: 2/21/17											

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COLLEGE : J - Engineering
 DEPARTMENT: AERONAUTICAL & ASTRO

CURRIC NUM	COURSE TITLE	EFFECTIVE QUARTERS	QUARTER CREDITS	OVER D		D	S H F			V L E E W					RESPONS COURSE	JOINT COURSES	O M I T	
				-ALL	U		GRD	E	U	N	E	P	&	N				C
A E	552 AERO COMP DESIGN II Aerospace Composite Design II	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/03/17		APPROVED: 2/21/17												
A E	553 ADV COMPOSITE STRUC Advanced Composite Structural Analysis	AUT/2014 - AUT/9999	4.0
				LAST UPDT:11/21/14		APPROVED:11/18/14												
A E	554 MANUFACT AERO COMP Manufacture of Aerospace Composites	AUT/2017 - AUT/2020	4.0
				LAST UPDT: 3/14/17		APPROVED: 2/21/17												
A E	554 MANUFACT AERO COMP Manufacture of Aerospace Composites	WIN/2021 - AUT/9999	4.0
				LAST UPDT: 3/14/17		APPROVED: 2/21/17												
A E	559 AE TOPICS: COMPSTS Special Topics in Aerospace Engineering: Composites	SPR/2017 - SUM/2018	4.0	16.0
				LAST UPDT:12/16/16		APPROVED:11/18/14												
A E	559 AE TOPICS: COMPSTS Special Topics in Aerospace Engineering: Composites	AUT/2018 - AUT/9999	4.0	8.0
				LAST UPDT:12/16/16		APPROVED:11/18/14												
A E	598 AERO ENG COLLOQUIUM Aerospace Engineering Colloquium	AUT/2013 - AUT/9999	1.0	30.0	.	CR/NC
				LAST UPDT: 1/15/14		APPROVED: 6/04/13												