CALIFORNIA STATE UNIVERSITY, NORTHRIDGE
DEPARTMENT OF MECHANICAL ENGINEERING
18111 Nordhoff Street • Northridge • CA • 91330-8348

INTEREST/AVAILABILITY FORM (RETURNING FACULTY)

Name _____
Last Name *First Name* *M. I.*
CSUN ID#: _____

Check off courses you are qualified to teach. Use an asterisk beside preferred classes.

	ME 101/L	*Introduction to Mechanical Engineering & Lab*		**ME 436/L**	*Mechanics & Design of Composite Materials & Lab*		**ME 536**	*Mechanical Design with Polymers*
	ME 186/L	*Computer-Aided Design & Lab*		**ME 460**	*Automotive Engineering*		**ME 575**	*Applied Heat & Mass Transfer*
	ME 209	*Programming for Mechanical Engineers*		**ME 462**	*Internal Combustion Engines*		**ME 583**	*Thermal Fluid Systems Design*
	ME 280	*Differential Equations for Mechanical Engineers*		**ME 470**	*Thermodynamics II*		**ME 584**	*Modeling & Simulation of Dynamics Systems*
	ME 286	*Mechanical Engineering Design*		**ME 476**	*Heat Transfer II*		**ME 590**	*Advanced Fluid Dynamics*
	ME 309	*Numerical Analysis of Engineering Systems*		**ME 482**	*Fundamentals of Alternative Energy & Fuel Cell Technology*		**ME 593**	*Compressible Flow*
	ME 330	*Machine Design*		**ME 483**	*Alternative Energy Engineering II*		**ME 630**	*Computer-Aided Design of Machinery*
	ME 335/L	*Mechanical Measurements & Lab*		**ME 484/L**	*Control of Mechanical Systems & Lab*		**ME 670**	*Advanced Topics in Thermodynamics*
	ME 370	*Thermodynamics*		**ME 485**	*Introduction to Environmental Engineering*		**ME 675A**	*Conductive & Radiative Heat Transfer*
	ME 375	*Heat Transfer I*		**ME 486A/B**	*Senior Design in Mechanical Engineering I/II*		**ME 675B**	*Convective Heat & Mass Transfer*
	ME 376	*Heat Transfer in Electrical & Electronic Systems*		**ME 490**	*Fluid Dynamics*		**ME 684**	*Design & Control of Dynamic Systems*
	ME 384	*System Dynamics*		**ME 491**	*Thermal-Fluids Lab*		**ME 686A/B**	*Advanced Modeling, Analysis & Optimization*
	ME 386/L	*Computer-Aided Analysis & Design & Lab*		**ME 493**	*Hydraulics*		**ME 692**	*Computational Fluid Dynamics*
	ME 390	*Fluid Mechanics*		**ME 501A**	*Seminar in Engineering Analysis I*		**AE 472**	*Aero-Propulsion Systems*
	ME 415	*Kinematics of Mechanisms*		**ME 501B**	*Seminar in Engineering Analysis II*		**AE 480**	*Fundamentals of Aerospace Engineering*
	ME 430	*Machine Design Applications*		**ME 503**	*Biomedical Instrumentation*		**AE 572**	*Rocket Propulsion*
	ME 431/L	*Machine Design & Manufacturing*		**ME 515**	*Dynamics of Machines*		**AE 586**	*Aircraft Design*
	ME 434	*Geometric Dimensioning and Tolerancing*		**ME 520**	*Robot Mechanics & Control*		**AE 589**	*Aerodynamics*
	ME 435	*Mechatronics*		**ME 522**	*Autonomous Intelligent Vehicle*		**AE 672**	*Advanced Topics in Aero-Propulsion*
	ME 435L	*Mechatronics Lab*		**ME 532**	*Mechanical Design with Polymers*		**AE 689**	*Advanced Aerodynamics*

List time periods during which you are available to teach

	Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**	**Saturday**
Morning						
Afternoon						
Evening						

Signature _____ Date _____