

FELLOWSHIP	RECIPIENT	CHAPTER	FIELD OF ADVANCED STUDY
Centennial 25	Zachary S. Lamb	AL A '10	Robotics
Fife No. 131	William P. Cleveland	MS A '10	Cognitive Engineering
Fife No. 132	Mihai Duduta	MA B '10	Materials Science & Engineering
Fife No. 133	Renee S. Hale	OK Γ '10	Chemical Engineering
Fife No. 134	Farshad Madhi	NY Θ '09	Fluid Mechanics
Fife No. 135	Salman H. Naqvi	NJ Γ '10	Electrical Engineering
Fife No. 136	Katherine E. Niehaus	CA Γ '10	Bioengineering
Fife No. 137	Jacklyn M. Wilkinson	SC A '10	Materials Science & Engineering
Fife No. 138	Hao Zou	CA Γ '08	Electrical Engineering & Bus. Admin.
Spencer No. 55	Sleiman S. Sleiman	OH Z '09	Chemical & Environmental Engineering
King No. 49	Keane L. Steele, E.I.	SC Γ '09	Structural Engineering
Sigma Tau No. 37	Nathan D. Nicholes	OK A '10	Biochemical Engineering
Stark No. 33	Matthew A. Hitt	AL Δ '10	Mechanical Engineering
Williams No. 31	Aditya M. Kunjapur	TX A '10	Chemical Engineering
Matthews No. 13	Lauren B. Priddy	MS A '08	Bioengineering
Nagel No. 13	Julian J. Reyes, E.I.	WA B '10	Environmental Engineering
Hanley No. 6	Alexandra B. Chakeres	MO Γ '10	Mechanical Engineering
Arm No. 3	Courtney E. Shell	TX Δ '10	Mechanical Engineering
TBP No. 772	Sharice Q. Handa	CA Σ '10	Mechanical Engineering
TBP No. 773	Abhishek Jaiswal	ID B '10	Nucl. Plasma & Radiological Engineering
TBP No. 774	Marsela Jakub-wood	LA Δ '10	Electrical Engineering
TBP No. 775	Toby A. Klein	NY I '10	Mechanical Engineering
TBP No. 776	Jaelyn R. Kondratko	IN Δ '10	Biomedical Engineering
TBP No. 777	Diana K. Ladkany	NY K '10	Medicine
TBP No. 778	Karthish Manthiram	CA Γ '10	Chemical Engineering
TBP No. 779	Jonathan L. Mckinney	MO B '10	Chemical Engineering
TBP No. 780	Li Tan	OH B '10	Chemical Engineering
TBP No. 781	Brian J. Thomas	IN A '10	Computer Science