

College of Engineering Tutor Schedule Spring 2013

Monday	Tuesday	Wednesday	Thursday	Friday
Kamisha White Calculus 12:40-2:40	Keith Bones Calculus 11:30-5:00	Patric Simo Calculus, Applied Math, Heat Transfer, Thermal Fluids 12:00-1:00	Justin Brantley Calculus, Applied Math, Chemistry, & Physics 10:00-2:00	Justin Brantley Calculus, Applied Math, Chemistry, & Physics 10:00-2:00
Marcus Williams Calculus & Auto Cad 3:00-5:00	Marcus Williams Calculus & Auto Cad 2:00-4:00	Marcus Williams Calculus & Auto Cad 3:00-5:00	Marcus Williams Calculus & Auto Cad 4:00-5:00	Keith Bones Calculus 11:50-1:30
Patric Simo Calculus, Applied Math, Heat Transfer, Thermal Fluids 12:00-1:00	Colton Dozier Calculus, Algebra, & Chemistry 2:00-3:00	Micah Blackmon Pre Cal, Calculus, Algebra 2:00-3:00	Keith Bones Calculus 11:30-5:00	Patric Simo Calculus, Applied Math, Heat Transfer, Thermal Fluids 10:00-12:00
Micah Blackmon Pre Cal, Calculus, Algebra 2:00-3:00	Micah Blackmon Pre Cal, Calculus, Algebra 2:30-3:30	Benjamin Morton Physics, All Mathematics, Spanish, Statics, Dynamics, & Music 10:10-11:20	Colton Dozier Calculus, Algebra, & Chemistry 2:00-3:00	Samba Fall Calculus 10:00-11:00
Benjamin Morton Physics, All Mathematics, Spanish, Statics, Dynamics, & Music 10:10-11:20	Lisa Clem Any Mathematics, Revit, Architectural Design, Statics 11:00-1:00	Michael Bethea Calculus 4:30-6:30	Lisa Clem Any Mathematics, Revit, Architectural Design, Statics 11:00-1:00	Benjamin Morton Physics, All Mathematics, Spanish, Statics, Dynamics, & Music 10:10-11:20

Michael Bethea Calculus 4:00-6:00	Michael Bethea Calculus 2:00-4:00	Nma Hassan Calculus 1:00-3:00	Samba Fall Calculus 5:00-6:00	Michael Bethea Calculus 2:00-4:00
Joshua Davis Statics & Physics 11:30-12:30	Ne’Cara McClendon Computer Programming, Computer Organization, & Programming Languages 10:00-1:00	Joshua Davis Statics & Physics 11:30-12:30	Michael Bethea Calculus 2:00-4:00	Joshua Davis Statics & Physics 11:30-12:30
Ethan Kluding Statics & Physics 11:30-12:30	Desmon Preston Thermodynamics & Calculus 1:00-3:00	Ethan Kluding Statics & Physics 11:30-12:30	Ne’Cara McClendon Computer Programming, Computer Organization, & Programming Languages 10:00-1:00	Ethan Kluding Statics & Physics 11:30-12:30
Daniel Scobey Algebra, Pre Cal, Calculus, Statics, Physics, Dynamics, & CAD 9:00-10:45	Victor White Jr. Calculus & Circuits 4:00-5:00	Daniel Scobey Algebra, Pre Cal, Calculus, Statics, Physics, Dynamics, & CAD 9:00-10:45	Desmon Preston Thermodynamics & Calculus 1:00-3:00	JaTara Brown Calculus & ENGR Graphics 1:00-3:00
		JaTara Brown Calculus & ENGR Graphics 1:00-2:00	Micah Blackmon Pre Cal, Calculus, Algebra 2:30-3:30	
			Victor White Jr. Calculus & Circuits 4:00-5:00	