

**TEXAS HIGHER EDUCATION REGIONAL COUNCIL  
OFF-CAMPUS INSTRUCTIONAL PLAN FOR 2019-2020**

Institution Name: Texas A&M University				Regional Council: Region 3 - Metroplex			
Contact Person: Joe Pettibon		Email Address: <a href="mailto:jpp2@tamu.edu">jpp2@tamu.edu</a>			Phone: 979-845-4016		
Delivery location: Site name and community. Highlight locations added since last report.	Course Prefix & Number	Course Title	Course Type: [DC], [LD], [UD], [NC] <sub>1</sub>	Course Status: [C], [N], [D] <sub>2</sub>	Delivery Type: [F2F], [E2G], [CLN] <sub>3</sub>	Geographically Responsible Institution <sub>4</sub>	Agreement in place/ Agreement type
<b>Courses requiring HERC approval</b>							
<b>Courses requiring HERC notification</b>							
El Centro College 801 Main Street Dallas, TX 75202	ENGR 102	Engineering Lab I: Computation	LD	C	F2F	Dallas County Community College District	Yes, Articulation / Co-enrollment Agreement
El Centro College 801 Main Street Dallas, TX 75202	ENGR 216	Experimental Physics & Engineering Lab II: Mechanics	LD	C	F2F	Dallas County Community College District	Yes, Articulation / Co-enrollment Agreement
El Centro College 801 Main Street Dallas, TX 75202	ENGR 217	Experimental Physics & Engineering Lab III: Electricity & Magnetism	LD	N	F2F	Dallas County Community College District	Yes, Articulation / Co-enrollment Agreement
El Centro College 801 Main Street Dallas, TX 75202	MEEN 221	Statics and Particle Dynamics	LD	C	F2F	Dallas County Community College District	Yes, Articulation / Co-enrollment Agreement
El Centro College 801 Main Street Dallas, TX 75202	ENGR 482	Ethics and Engineering	UD	D	F2F	Dallas County Community College District	Yes, Articulation / Co-enrollment Agreement

1 Course Type: Dual Credit [DC], Lower Division Credit [LD], Upper Division or Graduate Credit [UD], Non-Credit [NC]

2 Course Status: Current offering [C], New offering in upcoming year [N], Deleted offering for upcoming year [D]

3 Delivery Type: Face-to-Face [F2F], Electronic-to-Groups [E2G], Clinical [CLN]

4 Community College District in whose Service Area the site is located.

**TEXAS HIGHER EDUCATION REGIONAL COUNCIL  
OFF-CAMPUS INSTRUCTIONAL PLAN FOR 2019-2020**

Institution Name: Texas A&M University				Regional Council: Region 6 – Gulf Coast			
Contact Person: Joe Pettibon		Email Address: <a href="mailto:jpp2@tamu.edu">jpp2@tamu.edu</a>			Phone: 979-845-4016		
Delivery location: Site name and community. Highlight locations added since last report.	Course Prefix & Number	Course Title	Course Type: [DC], [LD], [UD], [NC] <sub>1</sub>	Course Status: [C], [N], [D] <sub>2</sub>	Delivery Type: [F2F], [E2G], [CLN] <sub>3</sub>	Geographically Responsible Institution <sub>4</sub>	Agreement in place/ Agreement type
<b>Courses requiring HERC approval</b>							
<b>Courses requiring HERC notification</b>							
Houston Community College - Spring Branch 1010 West Sam Houston Parkway North Houston, TX 77043	ENGR 102	Engineering Lab I: Computation	LD	C	F2F	Houston Community College	Yes, Articulation / Co-enrollment Agreement
Houston Community College - Spring Branch 1010 West Sam Houston Parkway North Houston, TX 77043	ENGR 216	Experimental Physics & Engineering Lab II: Mechanics	LD	C	F2F	Houston Community College	Yes, Articulation / Co-enrollment Agreement
Houston Community College - Spring Branch 1010 West Sam Houston Parkway North Houston, TX 77043	ENGR 217	Experimental Physics & Engineering Lab III: Electricity & Magnetism	LD	N	F2F	Houston Community College	Yes, Articulation / Co-enrollment Agreement
Houston Community College - Spring Branch 1010 West Sam Houston Parkway North Houston, TX 77043	MEEN 221	Statics and Particle Dynamics	LD	C	F2F	Houston Community College	Yes, Articulation / Co-enrollment Agreement
Houston Community College - Spring Branch 1010 West Sam Houston Parkway North Houston, TX 77043	ENGR 482	Ethics and Engineering	UD	D	F2F	Houston Community College	Yes, Articulation / Co-enrollment Agreement

1 Course Type: Dual Credit [DC], Lower Division Credit [LD], Upper Division or Graduate Credit [UD], Non-Credit [NC]

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4 Community College District in whose Service Area the site is located.

**TEXAS HIGHER EDUCATION REGIONAL COUNCIL  
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Institution Name: Texas A&M University				Regional Council: Region 7 - Central			
Contact Person: Joe Pettibon		Email Address: <a href="mailto:jpp2@tamu.edu">jpp2@tamu.edu</a>			Phone: 979-845-4016		
Delivery location: Site name and community. Highlight locations added since last report.	Course Prefix & Number	Course Title	Course Type: [DC], [LD], [UD], [NC] <sub>1</sub>	Course Status: [C], [N], [D] <sub>2</sub>	Delivery Type: [F2F], [E2G], [CLN] <sub>3</sub>	Geographically Responsible Institution <sub>4</sub>	Agreement in place/ Agreement type
<b>Courses requiring HERC approval</b>							
<b>Courses requiring HERC notification</b>							
Austin Community College-Highland Campus 6101 Airport Boulevard Austin, TX 78752	ENGR 102	Engineering Lab I: Computation	LD	C	F2F	Austin Community College	Yes, Articulation / Co-enrollment Agreement
Austin Community College-Highland Campus 6101 Airport Boulevard Austin, TX 78752	ENGR 216	Experimental Physics & Engineering Lab II: Mechanics	LD	C	F2F	Austin Community College	Yes, Articulation / Co-enrollment Agreement
Austin Community College-Highland Campus 6101 Airport Boulevard Austin, TX 78752	ENGR 217	Experimental Physics & Engineering Lab III: Electricity & Magnetism	LD	N	F2F	Austin Community College	Yes, Articulation / Co-enrollment Agreement
Austin Community College-Highland Campus 6101 Airport Boulevard Austin, TX 78752	MEEN 221	Statics and Particle Dynamics	LD	C	F2F	Austin Community College	Yes, Articulation / Co-enrollment Agreement
Austin Community College-Highland Campus 6101 Airport Boulevard Austin, TX 78752	ENGR 482	Ethics and Engineering	UD	D	F2F	Austin Community College	Yes, Articulation / Co-enrollment Agreement
Blinn College - Brenham 902 College Avenue Brenham, TX 77833	ENGR 102	Engineering Lab I: Computation	LD	C	F2F	Blinn College District	Yes, Articulation / Co-enrollment Agreement

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Blinn College - Brenham 902 College Avenue Brenham, TX 77833	ENGR 216	Experimental Physics & Engineering Lab II: Mechanics	LD	C	F2F	Blinn College District	Yes, Articulation / Co-enrollment Agreement
Blinn College - Brenham 902 College Avenue Brenham, TX 77833	ENGR 217	Experimental Physics & Engineering Lab III: Electricity & Magnetism	LD	N	F2F	Blinn College District	Yes, Articulation / Co-enrollment Agreement
Blinn College - Brenham 902 College Avenue Brenham, TX 77833	MEEN 221	Statics and Particle Dynamics	LD	C	F2F	Blinn College District	Yes, Articulation / Co-enrollment Agreement
Blinn College - Brenham 902 College Avenue Brenham, TX 77833	ENGR 482	Ethics and Engineering	UD	D	F2F	Blinn College District	Yes, Articulation / Co-enrollment Agreement

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**TEXAS HIGHER EDUCATION REGIONAL COUNCIL  
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Institution Name: Texas A&M University				Regional Council: Region 8 – South Texas			
Contact Person: Joe Pettibon		Email Address: <a href="mailto:jpp2@tamu.edu">jpp2@tamu.edu</a>			Phone: 979-845-4016		
Delivery location: Site name and community. Highlight locations added since last report.	Course Prefix & Number	Course Title	Course Type: [DC], [LD], [UD], [NC] <sub>1</sub>	Course Status: [C], [N], [D] <sub>2</sub>	Delivery Type: [F2F], [E2G], [CLN] <sub>3</sub>	Geographically Responsible Institution <sub>4</sub>	Agreement in place/ Agreement type
<b>Courses requiring HERC approval</b>							
<b>Courses requiring HERC notification</b>							
Texas Southmost College 80 Fort Brown Street Brownsville, TX 78520	ENGR 102	Engineering Lab I: Computation	LD	C	F2F	Texas Southmost College	Yes, Articulation / Co-enrollment Agreement
Texas Southmost College 80 Fort Brown Street Brownsville, TX 78520	ENGR 216	Experimental Physics & Engineering Lab II: Mechanics	LD	C	F2F	Texas Southmost College	Yes, Articulation / Co-enrollment Agreement
Texas Southmost College 80 Fort Brown Street Brownsville, TX 78520	ENGR 217	Experimental Physics & Engineering Lab III: Electricity & Magnetism	LD	N	F2F	Texas Southmost College	Yes, Articulation / Co-enrollment Agreement
Texas Southmost College 80 Fort Brown Street Brownsville, TX 78520	MEEN 221	Statics and Particle Dynamics	LD	C	F2F	Texas Southmost College	Yes, Articulation / Co-enrollment Agreement
Texas Southmost College 80 Fort Brown Street Brownsville, TX 78520	ENGR 482	Ethics and Engineering	UD	D	F2F	Texas Southmost College	Yes, Articulation / Co-enrollment Agreement
Northeast Lakeview College 1201 Kitty Hawk Rd. Universal City, TX 78148	ENGR 102	Engineering Lab I: Computation	LD	C	F2F	Alamo Colleges District	Yes, Articulation / Co-enrollment Agreement
Northeast Lakeview College 1201 Kitty Hawk Rd. Universal City, TX 78148	ENGR 216	Experimental Physics & Engineering Lab II: Mechanics	LD	C	F2F	Alamo Colleges District	Yes, Articulation / Co-enrollment Agreement
Northeast Lakeview College 1201 Kitty Hawk Rd. Universal City, TX 78148	ENGR 217	Experimental Physics & Engineering Lab III: Electricity & Magnetism	LD	N	F2F	Alamo Colleges District	Yes, Articulation / Co-enrollment Agreement

1 Course Type: Dual Credit [DC], Lower Division Credit [LD], Upper Division or Graduate Credit [UD], Non-Credit [NC]

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Northeast Lakeview College 1201 Kitty Hawk Rd. Universal City, TX 78148	MEEN 221	Statics and Particle Dynamics	LD	N	F2F	Alamo Colleges District	Yes, Articulation / Co-enrollment Agreement
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<b>Institution Name:</b> Texas A&M University				<b>Regional Council:</b> Region 9 – West Texas			
<b>Contact Person:</b> Joe Pettibon		<b>Email Address:</b> <a href="mailto:jpp2@tamu.edu">jpp2@tamu.edu</a>			<b>Phone:</b> 979-845-4016		
Delivery location: Site name and community. Highlight locations added since last report.	Course Prefix & Number	Course Title	Course Type: [DC], [LD], [UD], [NC] <sub>1</sub>	Course Status: [C], [N], [D] <sub>2</sub>	Delivery Type: [F2F], [E2G], [CLN] <sub>3</sub>	Geographically Responsible Institution <sub>4</sub>	Agreement in place/ Agreement type
<b>Courses requiring HERC approval</b>							
<b>Courses requiring HERC notification</b>							
Midland College 3600 North Garfield Midland, TX 79705	ENGR 102	Engineering Lab I: Computation	LD	N	F2F	Midland College	Yes, Articulation / Co-enrollment Agreement
Midland College 3600 North Garfield Midland, TX 79705	ENGR 216	Experimental Physics & Engineering Lab II: Mechanics	LD	N	F2F	Midland College	Yes, Articulation / Co-enrollment Agreement

1 Course Type: Dual Credit [DC], Lower Division Credit [LD], Upper Division or Graduate Credit [UD], Non-Credit [NC]

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