

$i = 27^\circ$ > ASI = 27° OD = 27°

(D

}

\$) €, °\$ DC2>< 4°" 0??&6

! =@D&H! OD=27°\$ DC2>< 4B>J ~>DAB4! 4B6= " 4@D&M< 4=CB

" ;;" &@D&H! OD=27°2>DAB4B°OA! A4@D&A3°C>4< 143R34E4;>?R0=3°0BB4BB°C74°5>DA! =@D&H! OD=27°;40A=8°6>DC2>< 4B°;S043°
14;>F Q' CO°7&74A°;4E4;RO;;! =@D&H! OD=27°2>DAB4B< DBC14°34B6=43°C>027&E4°C74°5;>F 8°6'6>0;BS

%A< >C4°BD34=C14;>=6&6°C7A>D67°8;A>3D28°6°BD34=CB°C>D=§4AB&H'A4B>DA24B! \$ } R! \$ €[

! 4E4;>?BD34=CBq02034< &B°C7A>D67°34;B 4AO4°0=3°A46D;OA?AO2C24! \$ ~R! \$ €[

(?OA °BD34=C2DA8B&H'1H°4=6064°6°C74< &°4G?;>A8°6°0?A>1;4< R@D4B03=R>A°BBD4°>58;C4A4BCC70CC74

< 4C7>3;>684B>5C74°38&28;8-4°20=B? 40: °C> Y! \$, [

/ =6064°BD34=CB&°C74?A>3D2C8=>5: =>F ;4364°C7A>D67°2;>01>AO§4°8@D&H! \$, [

! =32004°14;>F °7>F °4027°;40A=8°6>DC2>< 4°B&8>2>A? >AO43°8;C°C74°2>DAB4Q. 4°B? 42&2°F &7°C74°0? 4B>5020&S&B°0=3°
0BB6=< 4=CB'1>D°F &°DB4Q+§&C74! =@D&H! OD=27?064°>5C74°70=31>>: °5A< >A4°34O0801>DC4027>DC2>< 4°0=3°
A42>< 4=343°020&S&B°5>AO27&E4&6°4027>DC2>< 4Q

Upon successful completion of an Inquiry Launch course, students will be able to...

! \$ } A 34=CB&H'C74< B4;E4B°OB< 4< 14AB>5C74° (* ~ >< < D=SH

! \$ ~Q'=6064°8?4AB>=0;0=3°02034< &6>0;B4008=6°

! \$ €A(00C46&20;H°34?;>H°455420&E4°2;>464°BD224BB'BOOC4681B°0=3°D0884°D=§4AB&H'A4B>DA24B°
/ =6064< 4=CF &7°C74°D=§4AB&H';B AOAH°0=3°0°;B AOAO=°§< 0=30C>AH

! \$, Q'=6064°455420&E4;HF &7°3&4AB4>C74AB°C>8-E4B080C4°2>< ?;4G°BBD4B°0=3?A>?>B4°0°F OH°
5>AF OA3°

~>A4~>< ?4C4=2H" 0??86°

) 74°2>A4°2>< ?4C4=281B A4@D843°0A4?A>E843°14;>F Ofi>A°4027°2>< ?4C4=2HR3>C74°5>;>F 86S

- (a) I=32004°F 727°F>:40A=86°>DC2>< 4B°C74°2>DAB4°F 8°4B? 428°;H°5>2DB>=°34E4;>?8-6°0=3°0BB4BB8-6°C7A>D67°>=4
>A°< >A4°B8=0DA4°OB8=< 4=C8Q 74°0E0801;4°;40A=86°>DC2>< 4B°20=°14°5>D=3°>=°C74~ (* ~>A4~>< ?4C4=281B
?064°>5C74~>A4~ DAE2D:D< *L0=31>>: Q
- (b) I=32004°7>F °4027°34=C843°;40A=86°>DC2>< 4° taught, practiced, and developed in the course.

~ (* ~>A4~>< ?4C4=281B

~>A4~>< ?4C4=2HS~>;01>AOOS=°	
~>A4~>< ?4C4=2H! 40A=86°\$ DC2>< 4°	How outcome is taught, practiced, and developed in the course

($\theta=0\text{DA}4^{\circ}$ BB8=< 4=C

" "24=00;6>0; $^{\circ}$ 5C74 $^{\circ}$ =@D&H! OD=27 $^{\circ}$ 2>DAB4 $^{\circ}$ BB5=A \backslash BD34=B \backslash C $^{\circ}$ 2< $^{\circ}$ D=34AB00=3 $^{\circ}$ 1>C7 $^{\circ}$ 7>F $^{\circ}$ =4F $^{\circ}$:=>F ;4364 $^{\circ}$ BB2A40C43 $^{\circ}$ 0=3 $^{\circ}$ 7>F $^{\circ}$ C74H $^{\circ}$ 20 $^{\circ}$ >=08 DC4 $^{\circ}$ C>C70C2>;42C8E4 $^{\circ}$ 4=340E>AO 74 $^{\circ}$ ($\theta=0\text{DA}4^{\circ}$ BB8=< 4=C5>A $^{\circ}$ =@D&H! OD=27 $^{\circ}$ 2>DAB4B \backslash B7>D;3 $^{\circ}$ A4{ 42CC7BB6>0;>OBF 4;>OB'B? 40: "C $^{\circ}$ C74 $^{\circ}$ >>A4 $^{\circ}$ >< ?4C4=2H $^{\circ}$ >5 $^{\circ}$ >;01>AO8=Q

. >D'0A4 $^{\circ}$ BCA>=6;H $^{\circ}$ 4=2>DA0643 $^{\circ}$ C $^{\circ}$ 2>=BB4A4=6068-6 $^{\circ}$ BD34=B \backslash B $^{\circ}$ 2>;01>AO8E4 $^{\circ}$?A>9120 $^{\circ}$ 0=3 $^{\circ}$ < 0: 8-6 $^{\circ}$ C74 $^{\circ}$ B8=00DA4 $^{\circ}$ 0BB8=< 4=CC74 $^{\circ}$ 2>;42C8E4 $^{\circ}$?A>3D2C2>< 18-43 $^{\circ}$ F $^{\circ}$ 87 $^{\circ}$ 8-3E8D0;A4{ 42C8=*>=C74 $^{\circ}$?A>9120 $^{\circ}$ f>A $^{\circ}$ =@D&H! OD=27 $^{\circ}$ 2>DAB4BRC74 $^{\circ}$ 8-3E8D0;A4{ 42C8=*>BB4E4=*< >A4 $^{\circ}$ & ?>AO=COB'0< 40=B>56D8-6 $^{\circ}$ BD34=B \backslash C $^{\circ}$ 4< 1A028-6 $^{\circ}$ C74 $^{\circ}$ 84=C8H'OB'0 $^{\circ}$ (* $^{\circ}$ BD34=C0=3 $^{\circ}$ 0188H $^{\circ}$ C>BD22443 $^{\circ}$ 8 $^{\circ}$ C74 $^{\circ}$ A4BC>5C74A $^{\circ}$ (* $^{\circ}$ 20A44AO

! 40A=*< OA=Q0A44AO?

C r

†=@D8H%OC7F OH

~>A4~ DAA2D;0A^2>DAB4B< OH^14^&2D343^&^>=4^>A^< >A4^4BC01;§§743†=@D8H%OC7F OH§>A4^2>DAB4B^0A4=>CA4@D8A3^C^>14^&2D343^&^0=H?OC7F OHQ

†5H>D^F >D;3^84^C7^2>DAB4^C^>14^&2D343^&^0^?OC7F OHRO=B^F 4^C7^4^@D4BC8=B^14;>F Q

.

%OC7F OHS

.

Ł>F ^F §;^C7^4^2>DAB4^< 40=8-65D;;H^0=3^BD1BC0=0§4;H^2>=CA§ DC4^C^>C7^4^?OC7F OH^C7^4< 4N

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