Course Identity

	"#"#!	
	\$%\$&""#'!(!\$%\$&"")'!	
	+,+/0!(!%123,/+1!+,+/0!	
	&/4556!57!\$.5-+/4,56589!:!\$.5;56+/<63=!&/.+,/+0!	
	&+/5,1!>+3=!?,1+=8=31<3-+!	
)!	
()	"!	
·	@=+A=+B<.0+0!\$%\$&D"#D!! %00<;+1!E,5F6+18+0!GHIJD#DD!	
	\$%\$&""#'C!)4=0! \$%\$&"")'C!K4=0!	
	D#!F++L0!	
	&+M-+ ; N+=0!"#"#!	

Staff

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!!!!!!"!

Course Resources

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!
Introduction to Genetic Analysis, %, -45, 9! * =.77.-400!&<03, !QR! P +006+=0!&+3, !$R!
G3==566!3, 1!X54, !U5+N6+90! "#D_0!DD<sup>th</sup>!+1.-.5, ![PRHR`=++; 3, \!
!
T4+!$%$&" "#'("") '!J5516+!0.-+!/5, -3., 0!6., L0!-5!=+05<=/+00!6+/-<=+!, 5-+0!3, 1!
1.0/<00.5, !75=<; 0!F4+=+!95<!/3, !30L!B<+0-.5, 0R!Z, /+!95<!3=+!+, =566+10!95<!/3,!
3//+00!-4+!J5516+!0.-+!3-!4--M0C((; 5516+R-+6-R<, 0FR+1<R3<(658., (., -0.008.+
```

Graduate Attributes Developed in this Course

	* <.1+1!63N5=3-5=9!M=3//36!F5=L![N5-4!.,1+M+,1+,-!3,1! /5663N5=32+\!0 <mm5=,8!3,!.,-=51< 5,!-5!;+-4510!57!<br="">+,B<.=9!.,!8+,+/0!-3<84-!.,!6+/-<=+0R!!T4+!/5<=0+!3.;0! -5!+,3N6+!0-<1+,-0!-50!</mm5=,8!3,!.,-=51<>
W!	•! <,1+=0-3,1!L+9!/5,/+M-0!.,!8+,+/0h! •! +236<3-+!+aM+=.;+,-36!13-3h! •! 0562+!M=5N6+;0!<0.,8!-4+!0/.+,7./!;+-451h! •! 7.,1!3,1!+236<3-+!=+6+23,-!0/.+,7./!3,1!,5,A 0/.+,7./!6+3-<=+h!3,1!! •! /5;;<,./3-+!-4+.=!F5=L!-5!5-4+=0R!
W!	T4+!6+/-<=+0!M63/+!1+2+65M; +,-0!.,!8+,+/0!.,!-4+.=! 4.0-5=./36!3,1!05/.36!/5,-+a-!3,1!4.846.84-!-4+!/<==+,-! =3M.1!.,/=+30+!.,!8+,+/0!L,5F6+18+R!T4.0!.0!=+.,75=/+1! .,!-4+!63N5=3-5=.+00!F4./4!8.2+!0-<1+,-0!-4+!5MM5=-<,9! -5!1+2+65M!-4+.=!M=3//36!3,1!M=5N6+; A0562.,8!0L.660R!!
W!	V+/-<=+0!1.0/<00!05/.36!+-4./36!+/5,5;./36!3,1! M=57+00.5,36!.00<+0!0<==5<,1.,8!/<==+,-!8+,+/0! =+0+3=/4R!T4.0!.,/=+30+0!3F3=+,+00!3,1!<,1+=0-3,1.,8! 57!-4+!M=5N6+;0!3005/.3-+1!F4!-4+!1=3;3/!.,/=+30+!.,! 8+,+/!.,75=;35,!323.63N6+!.,!=+/+,-!9+3=0R!
W!	G5;;<,./35,!0L.660!3=+!1+2+65M+1!N9!5,85.,8! 1.0/<00.5,!3,1!.,-+=3/5,!F4!M++=00!1+;5,0-=3-5=0! 3,1!6+/-<=+=0!1<=.,8!M=3//3600!-4+!M=51 5,!57!3!N658!<br M50-![.,!\$%\$&""#'\!3,1!3!0/.+,7./!=+M5=-![.,! \$%\$&"")'\R!!

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Rationale and Strategies Underpinning this Course

Strategies
!
V+/-<=+0!M=52.1

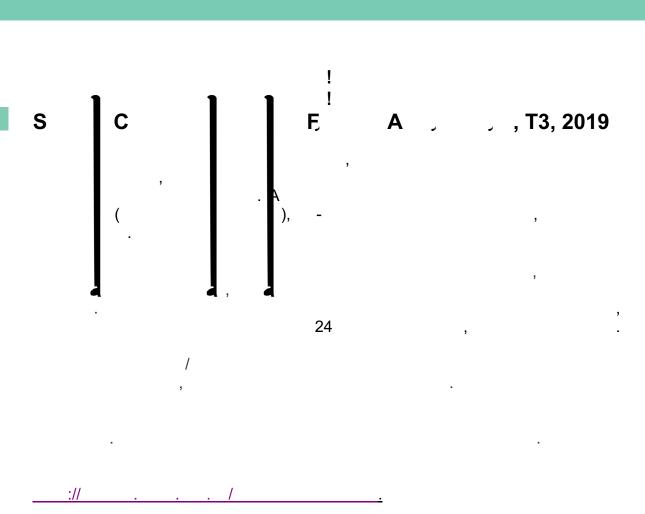
!

A Ta a F a

1 %



 A,SCF,A,



SUPPLEMENTARY EXAMINATIONS:

