## Dual Errollment Program Agræment

IRSC Student ID Number

First Name(Print legal name in full)	Middle	Last Name				Suffix(Jr,II)	
Mailing Address Street Address or PO Bo	x City		State	Zip	Code	Country	
Home Phone#	Cell Phone#	Cell Phone#			Date of Birth MM/DD/YYYY		
High School Name	Otty		County		Graduation Month/Year		
Eligibility Requirements:  f Students must have a minimum unweighted GP3 (-6 BT /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 7w 11.04 d f)3.04 Tm ()Tj15.4d GP3 (-6 BT /TT0 .).04 50 /TT0 /TT0 /TT0 /TT0 /TT0 /TT0 /TT0 /							
f Student must complete the Dual Enrollment Program Agreement (Form 508), signed by the student, parent/guardian and/ <b>bobli</b> gh sc counselor.  f Home School students must provide proof of enrollment in a Home school programs <b>fudle</b> nt's local school district							

## STUDENT AND PARENT AGREEMENT

We, the student and parent or legal grardian, agree for the abovenamed to enrol in the DualEnrollment program offered in coordination with the schoooeritah 40 &DC .66phhin(Ri Td ( )Tj 0.026 T59Tc 0 [DCv)6003 Tc -r1.9 (f)]84420 9.96133 mTc 00.005