

	IV Estimates			Control Function
	(1)	(2)	(3)	(4)
WHITES				
Second-Stage				
Years of Schooling	-0.11	-0.09	-0.14	-0.09
	(0.02)	(0.05)	(0.06)	(0.05)
First Stage				
Compulsory Attendance = 9	0.278	0.222	0.202	
	(0.026)	(0.024)	(0.024)	
Compulsory Attendance = 10	0.213	0.199	0.176	
	(0.035)	(0.034)	(0.033)	
Compulsory Attendance \geq 11	0.422	0.340	0.329	
	(0.037)	(0.033)	(0.033)	
First Stage F-test (d.o.f. = 3)	52.5	38.6	36.2	

Second Stage				
High School	0.296 (0.138)**	0.305 (0.143)**	0.288 (0.120)**	0.179 (0.254)**
Black	-0.008 (0.021)	-0.070 (0.022)***	-0.009 (0.0190)	-0.009 (0.031)
Female	-0.041 (0.005)***	-0.042 (0.005)***	-0.041 (0.005)***	-0.038 (0.015)***
Observations	30026	30026	30026	7387

Dependent variable: Weight for Height Z-score						
OLS						2SLS
(1)	(2)	(3)	(4)	(5)	(6)	(7)

Panel B: Girls

Eligible household	0.14 (0.12)	0.35* (0.17)	0.34* (0.17)				
Woman eligible (in col. 7: woman receives pension)				0.24* (0.12)	0.61* (0.19)	0.61* (0.19)	1.19* (0.41)
Man eligible (in col. 7: man receives pension)				-0.011 (0.22)	0.11 (0.28)	0.056 (0.19)	-0.097 (0.74)

TABLE 2—OLS, EFFECT OF ELIGIBILITY FOR
STUDENT BENEFITS ON PROBABILITY
OF ATTENDING COLLEGE BY AGE 23

	(1) Difference- in-differences	(2) Add covariates
Deceased father \times before	0.182 (0.096)	0.219 (0.102)
Deceased father	−0.123 (0.083)	Y
Before	0.026 (0.021)	Y

	<i>Δ Implied Return (Self)</i>		<i>Returned Next Year</i>			<i>Completed Secondary</i>		<i>Years of Schooling</i>	
	(1)	(2)	(3)	(4)	(5)	(7)	(8)	(9)	(10)
Treatment	366 (29)	366 (29)	.039 (.025)	.041 (.023)		.020 (.024)	.023 (.020)	.18 (.098)	.20 (.083)
Log (income per capita)		30.0 (48)		.075 (.042)			.21 (.044)		.75 (.16)
School Performance		1.1 (13)		.011 (.010)			.019 (.008)		.085 (.035)
Father's education		-26 (33)		.082 (.029)			.061 (.029)		.28 (.12)
Interviewed					.014 (.027)				