OF EARNING A DIPLOMA Receive High School Diploma

By end of summer after 12th grade (sample mean = .363)

Within 1 year of last-chance exam (sample mean = .452)

Within 2 years of last-chance exam (sample mean = .465)

Within 3 years of last-chance exam (sample mean = .468)

Degree of test score polynomial

Baseline covariates?

TABLE 9 IMPACT OF PASSING THE LAST-CHANCE EXAM ON THE PROBABILITY

(1)

.545

(.007)

.480

(.007)

.472

(.007)

.468

(.007)

No

errors are in parentheses. There are 37,571 observations in each panel.

NOTE.—The table is based on last-chance samples (see table 1 and the text). "Degree of test score polynomial" refers to the test score polynomials controlled for in these regressions (all interacted with a dummy for passing the exam). Column 5 presents estimates based on models that also control for covariates (see note to table 1). Robust standard

(2)

.484

(.009)

.420

(.009)

.415

(.009)

.412

(.009)

No

(3)

.481

(.012)

.425

(.012)

.419

(.012)

.416

(.012)

No

(4)

.475

(.016)

.424

(.016)

.417

(.016)

.414

(.016)

No

4

(5)

.486

(.009)

.422

(.009)

.417

(.009)

.414

(.009)

Yes