## Table 5: Longitudinal Estimates by College and Cohort: Heterogeneity by Gender and Alternative College Definitions

This table presents data analogous to that in Table 3 by the child's gender, for alternative child income definitions and defining college based on attendance at age 20 instead of our baseline definition (the most attended college between ages 19-22). As in Table 3, we censor any observation with fewer than 50 students. We provide the same set of variables as in Table 3 for each specification (except for median parent incomes by child gender, which were unavailable for this release). We identify the specifications using the following suffixes after the variable names:

| Suffix | Robustness Check |
| :--- | :--- |
| $-f$ | Baseline definitions, female children only |
| $-m$ | Baseline definitions, male children only |
| hh | Baseline definitions, part of household earnings |
| _agi | Alternative child income definition: measure <br> children's income at the household level, including <br> capital gains (Adjusted Gross Income) |
| _wagse_hh | Alternative child income definition: measure <br> children's income as total household wage <br> earnings (i.e., own plus spousal labor earnings) |
| _age20 | Alternative college definition: assign students to <br> the colleges based on the college they attended at <br> age 20 |

