## Enrollment Patterns

We (researchers as much as anyone) tend to view students using overly simple distinctions such as Full-Time/Part-Time or Persisting/Not Persisting. Reality is more complex.

An inventory of enrollment patterns among credit students new to Lane in Fall 2014 shows that many students oscillate between Full- and Part-Time status, and many resume studies after one or more terms away.

There are 54 possible enrollment patterns in the first 4 terms (Fall through Summer), and students in the sample display 44 of these. For example, 2 different students were Part-Time in Fall, Full-Time in Winter, Not Enrolled in Spring, and Part-Time again in Summer, a pattern abbreviated PFXP.

## 2,248 Credit Students New to Lane in FALL 2014

Full-Time, F
Part-Time, P
Not Enrolled, X
Start Here $\rightarrow$

Extending the Analysis: Tracking students for a full 8 terms, we observe 416 distinct patterns such as PFXPFFXX. (We will not show the tree diagram with $2 \times 3^{\wedge} 7=4374$ branches!)

Steady Full-Time with Summers off (FFFXFFFX) is the $4^{\text {th }}$ most prevalent pattern, displayed by $5.7 \%$ of students. In total, all steady Full- and Part-Time patterns with any Summer status (FFF?FFF? and PPP?PPP?) account for $13.4 \%$ of students.

The top 3 patterns?

| \#1 | PXXXXXXX | $10.0 \%$ |
| :--- | :--- | ---: |
| \#2 | PPXXXXXX | $6.0 \%$ |
| \#3 | FXXXXXXX | $5.8 \%$ |

A sobering fact based on \#1 and \#3:
"ONE and DONE" describes about 16\% of Lane students.


