

Office of Postsecondary Readiness

Multiple Pathways to Graduation Portfolio

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OFFICE OF POSTSECONDARY READINESS (FORMERLY OMPG) AND THE MULTIPLE PATHWAYS PORTFOLIO

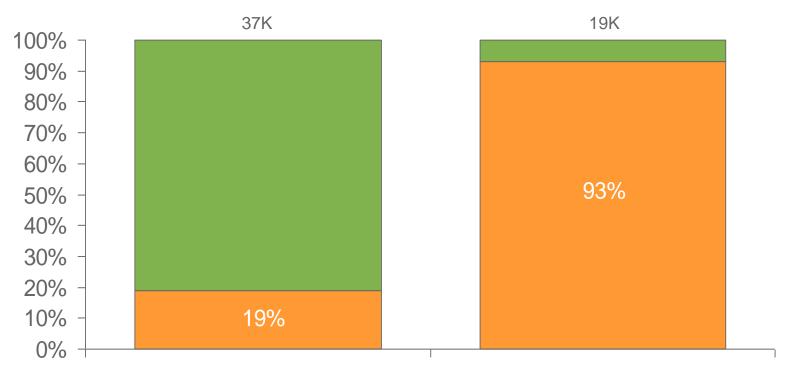
- ➤ The Office of Multiple Pathways to Graduation (OMPG) was established in 2005 to develop a portfolio of educational models to meet the needs of differentiated segments of the over-age and under-credited (OA-UC) population, and bring them to graduation prepared for success in college and careers.
- ➤ Today, through the multiple pathways portfolio and other initiatives, the Office of Postsecondary Readiness (OPSR) works to ensure that every student is equipped with the knowledge, skills, and competencies to graduate high school and successfully pursue a rigorous postsecondary pathway that meets their interests and needs.



SIZING THE CHALLENGE

Nearly All New York City high school dropouts have a history of being OA-UC.

Graduates and Dropouts by OA-UC Status, Class of 2003 Cohort



Graduates (Class of 2003 Cohort) Dropouts (Class of 2003 Cohort)

■ Over-Age and Under-Credited
■ Non-Over-Age and Under-Credited



DEFINING THE OA-UC POPULATION

OA-UC students are <u>at least two years off-track</u> relative to expected age and credit accumulation toward earning a diploma.

Definition of Overage and Un	der-Credited
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Age 17 +	Fewer than 22 Credits

Age 18 + Fewer than 33 Credits

Age 19-21 Fewer than 44 Credits

Note: 44 credits are required for graduation in New York City 2 Credits = 1 Carnegie Unit



IDENTIFYING EFFECTIVE RECUPERATIVE OPTIONS

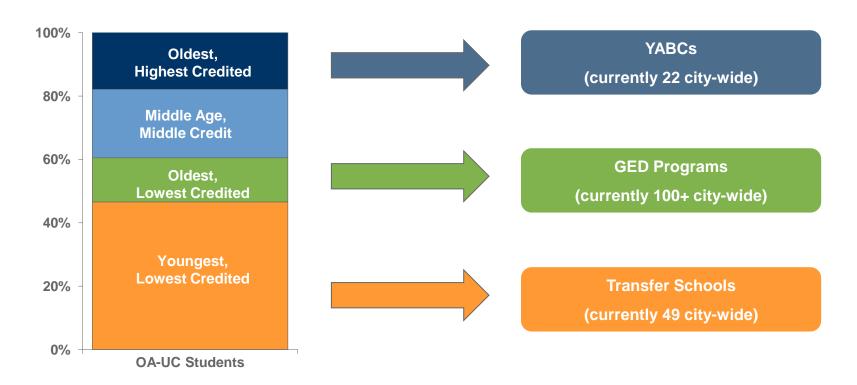
DOE's understanding of outcomes and practices drives recommendations to <u>Invest</u> and <u>Invent</u> within the Multiple Pathways Portfolio.

Transfer Schools YABCs GED Programs Highly successful set of Low outcomes across portfolio Early YABC results are schools, but few replicable promising Limited / no proof points for "models" "successful" GED models Significant 2005 and 2006 investments and enhancements Limited existing CBO capacity to support aggressive growth **Invest in Transfer School Continue YABC investments:** Invent new GED models: portfolio: > Full- and part-time GED > Current portfolio has nearly "blend" models met demand for the model > Create new Transfer Schools **Evaluate and modify programs** > Improve outcomes of existing for continuous quality **Transfer Schools** improvement



IDENTIFYING EFFECTIVE RECUPERATIVE OPTIONS

Models are designed to meet OA-UC students where they are in their academic careers.



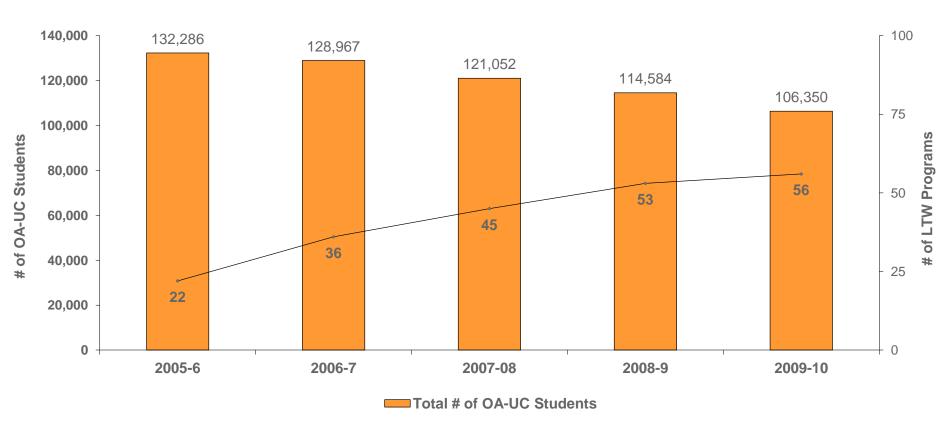
Learning To Work (LTW) engages OA-UC students through workforce connections, academic support, and other support services provided across Multiple Pathways schools and programs through partnerships with community-based organizations.



PORTFOLIO UPDATE - OA-UC POPULATION CITYWIDE

Systemic DOE reforms have substantially reduced the size of the OA-UC population resulting in higher graduation rates and lower dropout rates city-wide.

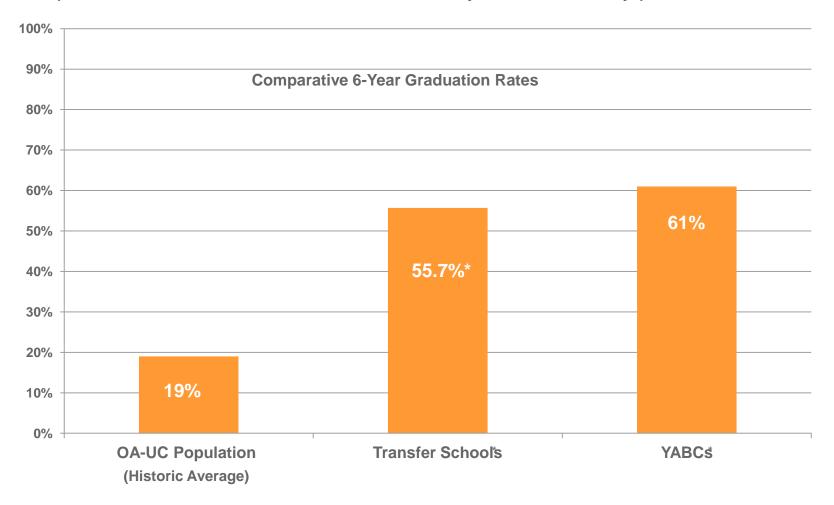
Longitudinal OA-UC Totals with LTW Program Expansion





MODEL ASSESSMENT – RECUPERATIVE PORTFOLIO

Core recuperative models continue to add value to city-wide secondary portfolio.

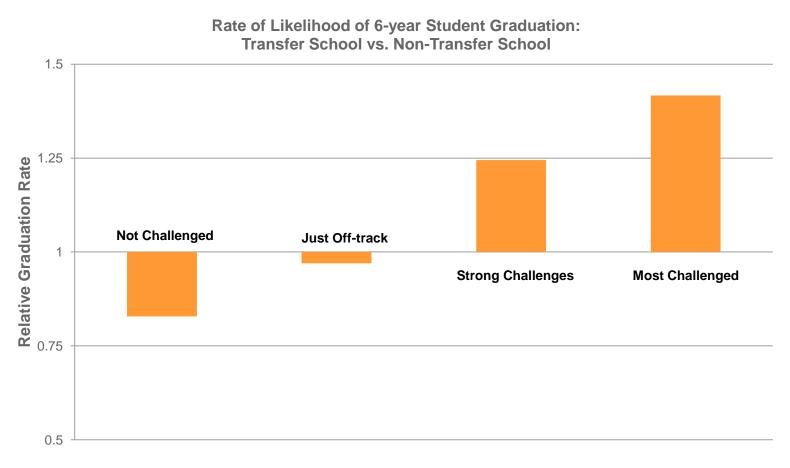




^{*} Median graduation rates based on 2010-2011 Progress Report.

MODEL ASSESSMENT – TRANSFER SCHOOLS

Transfer schools deliver value-added performance with specific segments of the OA-UC population.





POLICY IMPLICATIONS: ACCOUNTABILITY

New York City has developed an accountability structure that supports the mission of transfer schools.

New York City

Current Structure

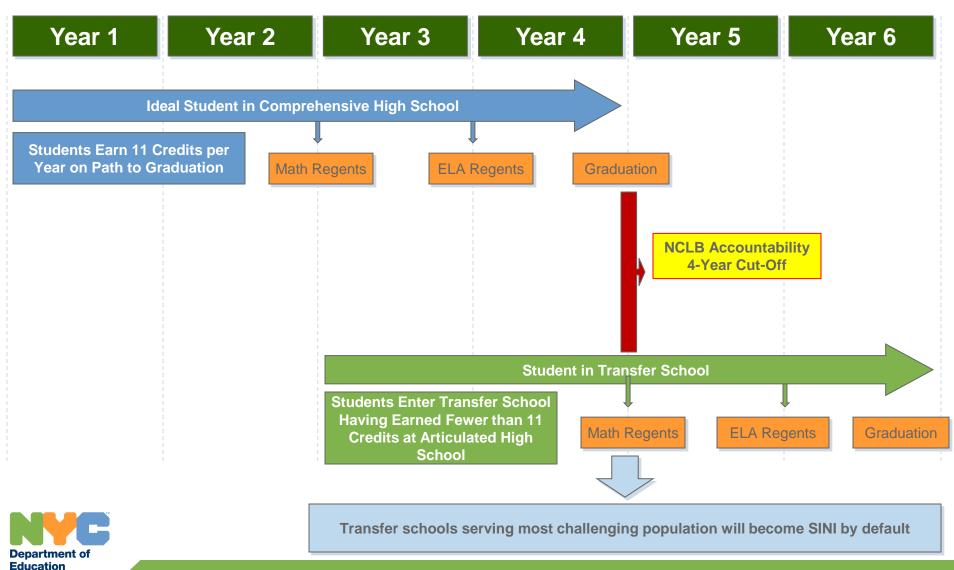
- Creates a uniform set of metrics for evaluating Transfer Schools
- Aligns accountability measures to student performance at transfer schools

Objectives for Improvement

- Provide greater incentives to serve mostchallenged population
- Align funding to enrollment patterns to ensure optimal resource allocation

POLICY IMPLICATIONS: ACCOUNTABILITY

A differentiated portfolio requires differentiated accountability structures to support the missions of unique models.



Dennis M. Walcott, Chancellor Source: ATS Data

SETTING A NEW BAR: DOE COLLEGE & CAREER READINESS BENCHMARKS

The DOE's College and Career Readiness Benchmarks define the qualities and achievements that students need to be ready to enroll, persist and succeed in college and postsecondary training opportunities and eventually gain entry into meaningful careers.

Benchmark Areas:

- Improving Academic Rigor
- Developing Academic and Personal Behaviors
- Strengthening Academic Programming
- Increasing College and Career Access



DRIVING THE COLLEGE AND CAREER READINESS AGENDA FORWARD

- Next Generation of Career and Technical Education (CTE) in NYC
- The Expanded Success Initiative (ESI)
- Pioneering New School Model Development
- CUNY Partnership & GraduateNYC!
- NYC Connected Foundations

