

The background features a modern glass-walled building with a large circular overlay in the center. The building's glass reflects the surrounding greenery and trees. A sign on the building reads "James".

Richard Bland College of William & Mary
Board of Visitors
Richard Bland College Committee

Current Athletics



Fall



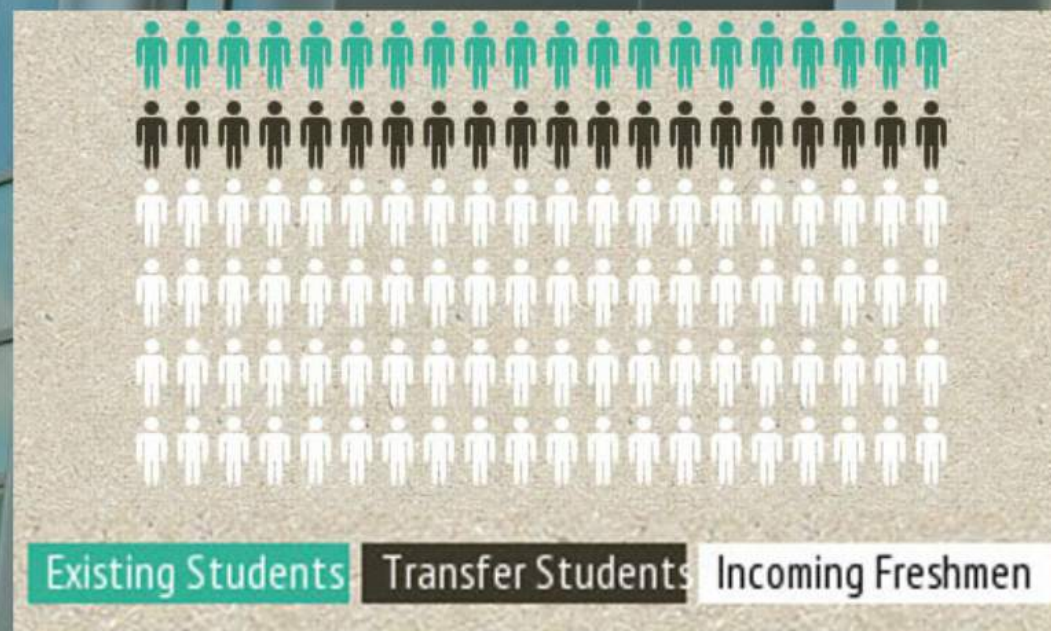
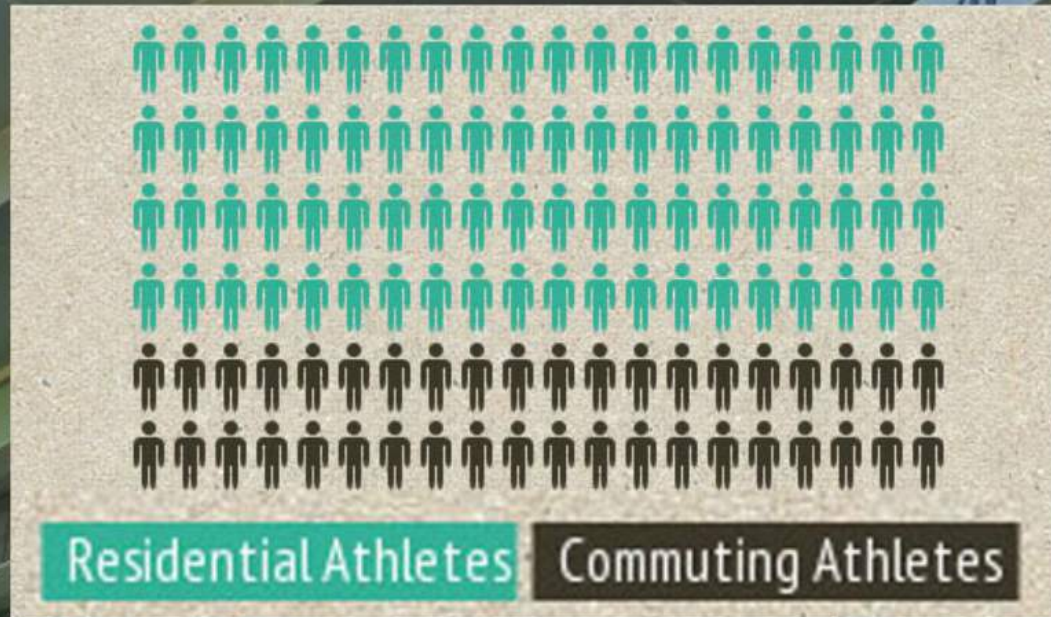
Winter



Spring



2013-2014 Demographics



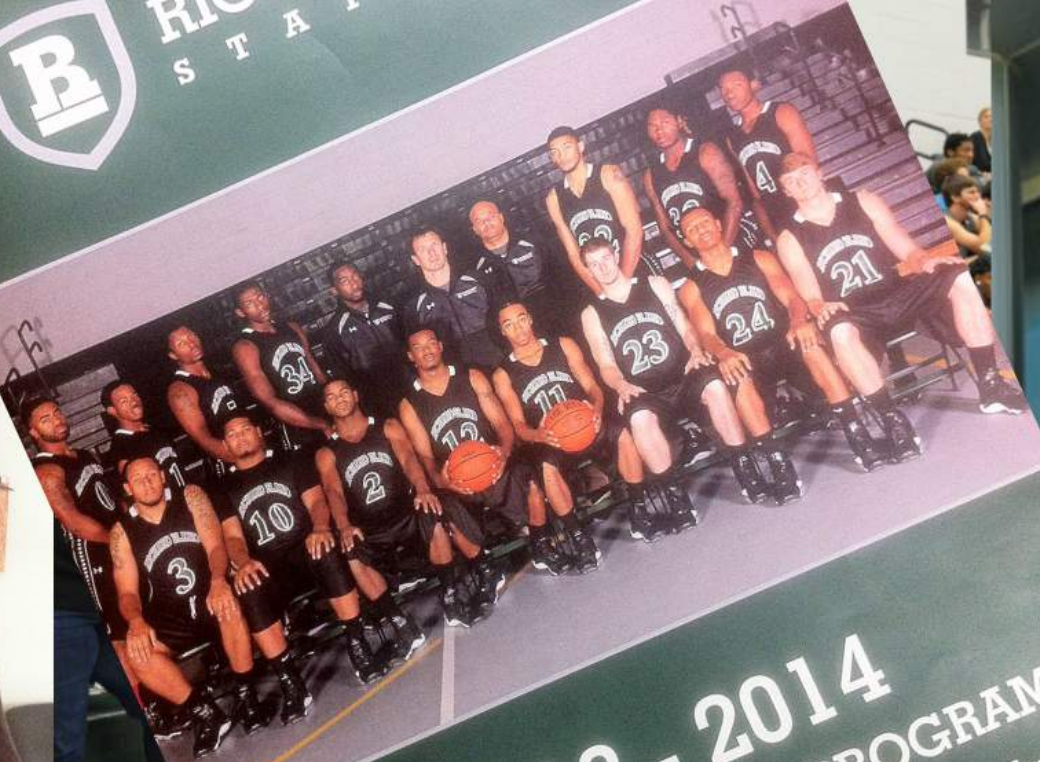
Current Facilities



Student Experience



 **RICHARD BLAND**
STATESMEN



2013 - 2014
MEN'S BASKETBALL PROGRAM
Nov. 2, 2013 vs. College of Southern Maryland



“Community” Experience

Gregory paces Richard Bland

From staff reports

Melvin Gregory scored 16 points and had eight rebounds to lead Richard Bland to a 65-55 win over Bryant & Stratton on Tuesday. Micah Thomas added nine points, and Avery Ugba pulled down 13 rebounds for the Statesmen.

Tommie Flournoy led the Bobcats with 16 points.

Richard Bland recorded just one more rebound than Bryant & Stratton (39-38), but the Statesmen recorded 16 assists to the Bobcats' five. Richard Bland shot 40.7 percent from the field.

BRYANT & STRATTON (1-3) — Barnes 2, Land 5, Phillips 8, Ashley 5, Burns 8, Johnson 4, Flournoy 16, Mills 6, Moody 1. Totals 20-31 55.

RICHARD BLAND (4-0) — M. Thomas 9, L. Thomas 5, Gregory 16, Bates 2, Ugba 7, Powell 3, Saunders 6, Cooley 6, Fletcher 1, Mealy 5. Totals 22-31 65.

Bryant & Stratton
Richard Bland

3-point goals — Bland 2, Flournoy 2, Mills 2; RB: Cooley 2, Powell 2, Thomas, Saunders.

JUCO BASKETBALL

RICHARD BLAND 69 | RICHARD BLAND

Men's Basketball Roundup

Ohio State blasts Marquette

Halftime — Tie 43-43

ACC
SYRACUSE 69, VIRGINIA STATE 50: C.J. Fair points for Syracuse. Freshman guard hit four 3-pointers. Michael L. 11 points in 18 the Orange.

STATE 81, CAMPBELL 58: J. Warren scored to help N.C. State. Ralston led 13 points for the Bobcats (2-1).

STATE
STON 78, RANMACON 76: Connor scored 16 points and led four Randolph players to score in double figures in a loss to the Bobcats. Marcus Badger had

VIRGINIA STATE 71, CHEYNEY 65: James Vann and Lamar Kearsse each had 13 points as Virginia State defeated Cheyney (0-2). Larry Savage had 11 points and nine rebounds for the Trojans (2-1).

VIRGINIA STATE (2-1) — Kearsse 13, Savage 11, Dabbs 4, Wiggins 3, Tate 0, Vann 13, Harris 9, Terry 7, Porter 7, Farmer 4, Robertson 0, Moore 0. Totals 23-27 71.

CHEYNEY (0-2) — Johnson 24, Curtis 14, Collins 5, Brown 4, Ayetigo 3, Lett 6, Meadows 5, Newton 4, Drinks 0, Jackson 0. Totals: 20-17 65.

3-point goals — VSU: Vann 2, Kearsse 0, Johnson 3, Curtis 2, Collins, Lett, Meadows. Halftime — Virginia State 41-31.

RICHARD BLAND 100, GUILFORD TECH C.C. 63: Micah Thomas and Tavon Mealy (Armstrong) each scored 16 points as Richard Bland defeated Guilford Technical Community College. Jarreese Cooley (Huguonot) had 12 points for the Statesmen.

GUILFORD TECH C.C. (2-2) — Saunders 3, Jackson 14, Chinn 10, Dwyer 2, Mitchell 2, Gates 3, Dawson 2. Totals 23-13 63.

RICHARD BLAND (5-0) — M. Thomas 16, Gregory 6, Bates 5, Ugba 7, Saunders 2, Cooley 12, Fletcher 6, Brown 5, Vesbeck 2, Walton 1. Totals 22-31 65.

3-point goals — GTCC: Chinn 2, Gates 0, Powell 2. Halftime — Richard Bland 44-29.

WENTFORTH 97, CHOCOMA 71: Jamaal Curry scored 26 points to lead the Hawks (3-0) past the Hawks.



Military Appreciation

Alumni Night

Youth Night

Mark Bryan Memorial Tournament

Richard Bland players in double-figure scoring with 15 points.

at Statesmen game since 1993-94.

Student-Athlete Experience

In order to achieve championship GLORY.
One must win every BATTLE.
-Champions

The background features a modern glass-walled building with a large circular overlay in the center. The building's glass reflects the surrounding greenery and trees. A sign on the building reads "James".

Richard Bland College of William & Mary
Board of Visitors
Richard Bland College Committee

2014-2019 Strategic Plan



Programs and Delivery

Strategy:

Richard Bland College will develop a robust portfolio of academic programs that are responsive to student demand, with an emphasis on convenience through new modalities and delivery times.

Objectives

Build New Programming

1. Eliminate degree emphasis options.
2. Based on market demand and transferability, build 6 new associate degrees through new program development and/or the repackaging of existing emphases options.
3. Build 10 certificates (stackable credentials) that seamlessly link to the associate degree.

Offer New Modalities based on Student Demand

1. All program offerings will be available through modalities that accommodate student need and demand.
 - Distance
 - Evening and weekend
 - Accelerated programs

Expand Dual Enrollment

1. Structure academic pathways for high school students that lead to college credentials prior to high school graduation.
2. Increase dual-credit courses offered at partner high schools by 20%.

Current Academic Portfolio

Associate of Arts

Associate of Science

Certificate of Liberal Arts

Science & Math

Behavioral Science

English

Philosophy

Business

Science

Government/
Political Science

History

Math &
Computer Science

Visual Arts

Philosophy

How do we get to 6 Associate Degrees & 10 Certificates (Stackable Credentials)?



1. Market data (TJ 21)
2. Strategic Partnerships
3. Program Feasibility

****Must be market driven**



Example #1

1st Semester		Credits	Options	Cur
ENGL	College Composition I	3		
MATH	College Algebra or Precalculus I	3	Math 164, Math 170, Math 173	
INLT 141	Intro to Logistics	3		
Health/PE		1		
Lab Science Elective		4	Physics I	
TOTAL CREDITS		14		
2nd Semester				
ENGL	College Composition II	3		
STAT	Statistics	3	(STAT 210)	
INLT 245	Distribution Systems	3		
Lab Science Elective		4	Physics II	
Social/Behavioral Science Elective		3	Econ - Micro	
TOTAL CREDITS		16		
3rd Semester				
Transfer Elective		3	Intro to Literature	
Transfer Elective		3	INLT 201 - Tech and Society	
INLT 270	Process, Systems and Info	3		
Humanities Elective		3	Philosophy	
Social/Behavioral Science Elective		3	U.S. History	
TOTAL CREDITS		15		
4th Semester				
INLT 292	Intro to ERP	3		
INLT 212	Principles of Tech	3		
Transfer Elective		3	Calculus I	
Humanities Elective		3	Adv. Communication	
Health/PE		1		
Social/Behavioral Science Elective		3	Global studies course*	
TOTAL CREDITS		16		

DRAFT

Example #2



James B. Mc



Equine Therapy

- 750 acre rural campus
- EAGALA Certified Professor
- Niche Program

A/S Behavioral Science (Fall 2014)

- Certificate in Equine Therapy



Example #3

<u>Course Number</u>	<u>Course Title</u>	<u>Credits</u>	<u>Pre-/Co-Requisites</u>
Freshman Year – First Semester			
MATH 211	Calculus I	4	P-Placement Exam
ENGL 110C	English Composition I	3	P-Placement Exam
CHEM 121N & 122N	Chemistry I & Lab	4	C-MATH 102M
ENGN 110	Engineering & Technology I	2	C-MATH 162M
Gen Ed	Oral Communication	3	
Freshman Year – Second Semester			
MATH 212	Calculus II	4	P-MATH 211
CHEM 123N	Chemistry II	3	P-CHEM 121N & 122N
CS 150	Programming I	4	P-MATH 102M
PHYS 231N	University Physics I	4	P/C-MATH 211
MSIM 111	Information Literacy and Research	2	P-ENGN 110
Sophomore Year – First Semester			
STAT 330	Probability and Statistics	3	P-MATH 211
PHYS 232N	University Physics II	4	P-PHYS 231N
CS 250	Programming II	4	P-CS 150, C-CS 252
CS 252	Introduction to UNIX	1	C-CS 250
MSIM 201	Introduction to M&S	3	P/C-MATH 163 & CS 150
Sophomore Year – Second Semester			
MATH 307	Differential Equations	3	P-MATH 212
ENGL 231C	Technical Writing	3	P-ENGL 110C
Gen Ed	Human Creativity	3	
Gen Ed	Literature	3	
MSIM 205	Discrete Event Simulation	3	P-MSIM 201, P/C-STAT 330
MSIM 281	M&S Laboratory 1	1	C-MSIM 205

Region 2000:

- Wireless RF
- Cognitive radio
- Nuclear plant life
- Healthcare
- Integrated comms
- Sensor / measurement

Roanoke/Blacksburg:

- Power electronics
- Smart construction
- Bioinformatics
- Remote patient care
- Transportation
- Advanced Engineering

Southwest Virginia:

- Biomass
- Coal bed methane conversion
- Plugless power
- Telemedicine
- Tobacco-cultured vaccine
- Data Management & analytics

Shenandoah Valley:

- Energy storage
- Biomass conversion
- Drug research
- Biothreat defense
- Food Processing
- Education Technology

Northern Virginia:

- Cyber security
- National defense
- Aerospace
- Data analytics
- Bioinformatics
- Advanced Manufacturing

Southern Piedmont:

- Energy Efficient Coatings
- Micropropagation
- Advanced manufacturing
- Biopolymers
- Data Analytics
- Modeling & simulation

Charlottesville:

- Defense intelligence
- Specialty manufacturing
- Education technology
- Data management & analytics
- Sensors & robotics
- Bioinformatics

Fredericksburg:

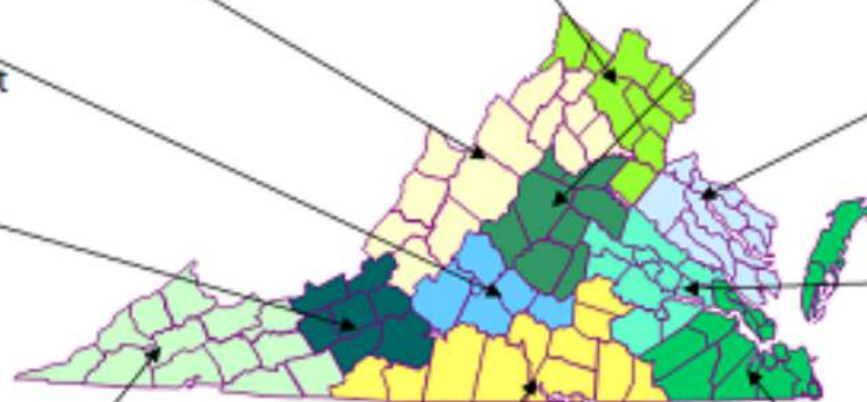
- Secure telework
- Defense logistics
- Cyber security
- Information assurance
- Green tech
- M&S

Richmond:

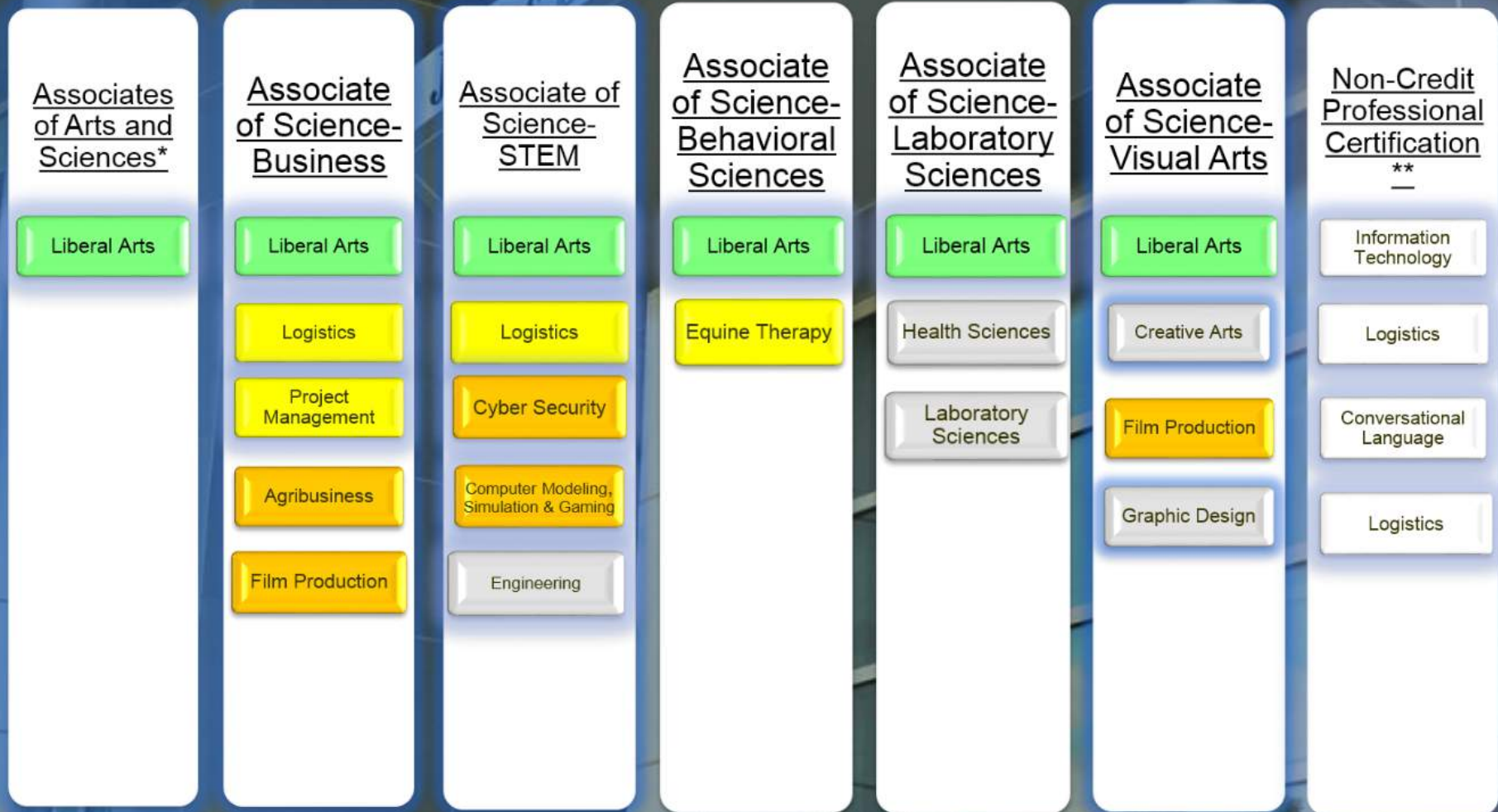
- Cyber security
- Data management & analytics
- Smart grid and analytics
- Advanced Manufacturing
- Biotechnology
- Medical devices

Hampton Roads:

- Modeling & simulation
- National defense
- Next Generation Shipbuilding
- Biofuels
- Aerospace
- Regenerative medicine



Proposed Road Map



* Program designed for maximum flexibility and transferability

** Self-supporting, revenue generating non-credit options for students

Shaded degrees and certificates indicate online programming

Approved

Strategic Partnership

Non-credit

In Progress

To be developed

Other Components

1. Program to Program Articulation

In progress:

- CICV Dual Agreement: Umbrella agreement with VA Private colleges
- Bon Secours School of Nursing
- Longwood University: Fully on-line business degree
- Virginia State University: “Program to Program” in 9 disciplines
- University of Richmond School of Continuing Studies: HR, Info Tech, Liberal Arts, Paralegal

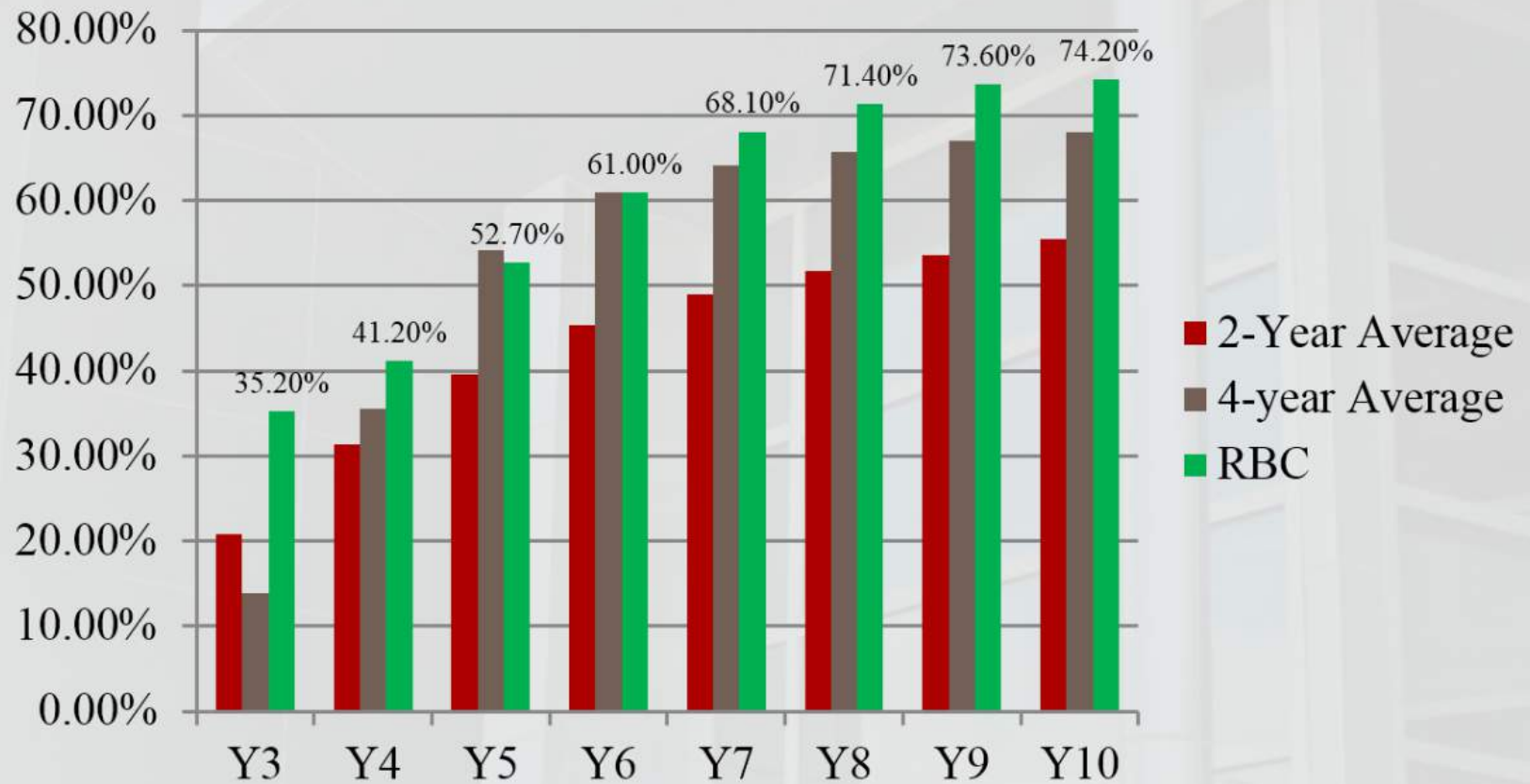
2. Strategic Partnerships

In progress:

- Main Street Virtual Learning
- Training Brain Operations Center (TBOC)
- Legacy Media Institute



Comparative Baccalaureate Completion Rates



Students entering RBC in Fall 2002 and earning 12 to 23 credits Y1

Source: State Council for Higher Education in Virginia (SCHEV) data files



**CREATE YOUR
JOURNEY.**