

# ISPA Dual Enrollment Orientation

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2025-2026

# What is Dual Enrollment?

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Dual enrollment is a program that allows students currently attending Miami Dade County public schools, participating private and charter schools, or home school, to simultaneously enroll in college courses. The credits that students earn at MDC count toward high school graduation and can also be applied to a college degree or certificate.

What are the Benefits of Dual Enrollment?

- It saves you and your parents money because dual enrollment students are exempt from paying tuition, fees, and books
- It will take you less time to attain a college degree or certificate because you will get credits that are transferrable to a college or university
- Enrolling at MDC gives outstanding high school and middle school students a wider range of courses to choose from

# Dual Enrollment Eligibility

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A minimum 3.0 high school unweighted grade point average (GPA).

Passed the appropriate Reading and Writing sections of the College's Basic Skills Assessment placement test (ACCUPLACER)  
OR submitted adequate PSAT/SAT/ACT scores.

Permission from the parent/guardian, school principal and counselor.

An understanding that the amount of work necessary to succeed in dual enrollment courses will be greater than in high school courses.

Students are responsible for providing their own transportation to the College.

Students participating in dual enrollment must earn a grade of "C" or higher in their college-level courses and maintain a 3.0 GPA in high school to continue participation. Students whose College GPA falls below 2.0 are ineligible to continue dual enrollment. Students who receive an NC in more than 1 class will not be able to continue taking DE classes.

## Approved Tests and High School Courses

### Reading and Writing

#### ALL Dual Enrollment Courses that require College Readiness in Reading and Writing

- **Digital PSAT/NMSQT or Digital PSAT 10 (PSATNMSQ10) since June 2023**
  - Evidence Based Reading and Writing:  $\geq 490$
- **PSAT/NMSQT or PSAT 10 (PSATNMSQ10)**
  - Reading:  $\geq 24$
  - Writing and Language:  $\geq 25$
- **SAT**
  - Reading:  $\geq 24$
  - Writing:  $\geq 25$  (Writing and Language)
- **PreACT**
  - Reading:  $\geq 22$
  - English:  $\geq 18$
- **ACT**
  - Reading:  $\geq 19$
  - Writing:  $\geq 17$
- **PERT**
  - Reading:  $\geq 106$
  - Writing:  $\geq 103$
- **ACCUPLACER NG**
  - **Test dates since August 16, 2022**
    - Reading: 256+
    - Writing: 253+
  - **Test dates prior to August 16, 2022**
    - Reading:  $\geq 245+$
    - Writing:  $\geq 245+$
- **Unweighted GPA of 3.0 AND 'B' or better grade in one of the following:**
  - English 4\*
  - English 4 Honors\*
  - Any English course offered through the AP, IB, or Cambridge/AICE programs.

### Category One Mathematics

#### MAT 1033: Intermediate Algebra (3 credits)

#### MGF 1107: Mathematics for Liberal Arts 2 (3 credits)

- **Digital PSAT/NMSQT or Digital PSAT 10 (PSATNMSQ10) since June 2023**
  - Math: 480-520
- **PSAT/NMSQT or PSAT 10 (PSATNMSQ10)**
  - Math: 24-26
- **SAT**
  - Math: 24-26
- **PreACT**
  - Math:  $\geq 22$
- **ACT**
  - Math: 19-20
- **PERT**
  - Math: 114-122
- **ACCUPLACER NG**
  - Test dates since August 16, 2022: 261
  - Test dates prior August 16, 2022(for MAT 1033 & MGF 1107): 242-257 (QAS is Used)
- **FSA (End of Course)**
  - Algebra 1 (ALG1) or Geometry (GEOM)  $\geq$  Level 4
- **ALEKS PPL**
  - Math: 30-45
- **Unweighted GPA of 3.0 AND 'B' or better grade in one of the following:**
  - Algebra 1 or Algebra 1 Honors Course
  - Algebra 2 or Algebra 2 Honors Course
  - Pre-Calculus Honors
  - Calculus Honors
  - Geometry
  - Probability and Statistics with Application Honors
  - Math for College Algebra
  - Math for College Statistics,
  - Math for College Liberal Arts
  - Any math course offered through AP, IB, Cambridge/AICE

# Dual Enrollment Eligibility

# ISPA Dual Enrollment Eligibility Requirements

Students interested in taking Dual Enrollment courses as part of their 8 - period ISPA schedule must meet the following requirements\*:

- ❖ **Attendance** – Students must not have any more than 10 absences in the current **2024-2025** school year.
- ❖ **Tardies** – Students must not have any more than 20 tardies in the current **2024-2025** school year.

\*Cases will be reviewed individually



ASSOCIATE IN ARTS DEGREE PATHWAY GUIDE	
<b>COMMUNICATIONS 6 Credits*</b> State Core: ENC 1101 - English Composition 1 (W) MDC Core: ENC 1102 - English Composition 2 (W)	<b>ORAL COMMUNICATIONS 3 Credits*</b> Select 1 course from the following. ENC 2300 - Advanced Composition and Communications (W) SPC 1017 - Introduction to Communication (W) SPC 2608 - Introduction to Public Speaking (W)
<b>MATHEMATICS 6 Credits*</b> Select at least 1 course from the 4 State Core options. Lab Credits are not allowed in this area. State Core 3 Credits 1. MAC 1105 - College Algebra (C) 2. MAC 2311 - Calculus and Analytical Geometry 1 (C) 3. MGF 1130 - Mathematical Thinking (C) 4. STA 2023 - Statistical Methods (C) MDC Core 3 Credits MAC 1105 - College Algebra (C) MAC 1106 - Integrate (C) MAC 1114 - Trigonometry (C) MAC 1140 - Pre-Calculus Algebra (C) MAC 1147 - Pre-Calculus Algebra and Trigonometry (C) MAC 2233 - Business Calculus (C) MAC 2311 - Calculus and Analytical Geometry 1 (C) MAC 2312 - Calculus and Analytical Geometry 2 (C) MAC 2313 - Calculus and Analytical Geometry 3 (C) MAD 1100 - Discrete Mathematics for Computer Science (C) MAD 2104 - Discrete Mathematics (C) MAP 2302 - Introduction to Differential Equations (C) MAS 1103 - Elementary Linear Algebra (C) MGF 1130 - Mathematical Thinking (C) MGF 1131 - Mathematics in Context (C) QMB 2100 - Basic Business Statistics (C) STA 2023 - Statistical Methods (C)	<b>HUMANITIES 6 Credits*</b> Select at least 1 course from the 6 State Core options. State Core 3 Credits 1. ARH 1000 - Art Appreciation 2. HUM 1020 - Humanities 3. LIT 2000 - Introduction to Literature (W) 4. MUL 1010 - Music Appreciation 5. PHI 2010 - Introduction to Philosophy (W) 6. THE 2000 - Theatre Appreciation (W) MDC Core 3 Credits ARC 2701 - History of Architecture 1 ARC 2702 - History of Architecture 2 (W) ARH 1000 - Art Appreciation ARH 2050 - Art History 1 ARH 2051 - Art History 2 (W) ARH 2740 - Cinema Appreciation (W) DAN 2100 - Dance Appreciation DAN 2110 - Dance History 1 (W) HUM 1020 - Humanities LIT 2000 - Introduction to Literature (W) LIT 2120 - A Survey of World Literature (W) MUH 2111 - Survey of Music History 1 MUH 2112 - Survey of Music History 2 (W) MUL 1010 - Music Appreciation MUL 2380 - Jazz and Popular Music in America (W) PHI 2010 - Introduction to Philosophy (W) PHI 2600 - Introduction to Ethics (W) THE 2000 - Theater Appreciation (W)
<b>SOCIAL SCIENCES 6 Credits*</b> Select at least 1 course from the 6 State Core options. To meet the Civic Literacy Competency Requirement for graduation one course selection should be AMH 2010 or AMH 2020 or POS 2041. State Core 3 Credits 1. AMH 2010 - History of the US to 1877 2. AMH 2020 - History of the US Since 1877 3. ANT 2000 - Introduction to Anthropology 4. ECO 2013 - Principles of Economics (Macro) (W) 5. POS 2041 - American Federal Government 6. PSY 2012 - Introduction to Psychology MDC Core 3 Credits AMH 2010 - History of the US to 1877 AMH 2020 - History of the US Since 1877 ANT 2000 - Introduction to Anthropology DEP 2000 - Human Growth and Development ECO 2013 - Principles of Economics (Macro) (W) POS 2041 - American Federal Government PSY 2012 - Introduction to Psychology SYG 2000 - Introduction to Sociology WOH 2012 - History of World Civilization to 1789 WOH 2022 - History of World Civilization From 1789	<b>Notes:</b> *General education courses require a grade of C or higher to satisfy the requirement W = Writing Intensive Course C = Computational Course

\*Effective term depends on your most recent term of admission to the College. Students admitted to the College prior to Fall 2024 can view their effective term on the Academic Requirements page in MDCConnect at [mdconnect.mdc.edu](http://mdconnect.mdc.edu).

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NATURAL SCIENCES 6 Credits*		GENERAL EDUCATION ELECTIVE 3 Credits			
Select at least 1 course from the 13 State Core options. Lab Credits are not allowed in this area.		Select at least 1 course from the following options.			
<b>State Core 3 Credits</b> 1. AST 1002 - Descriptive Astronomy 2. BSC 1005 - General Education Biology 3. BSC 2010 - Principles of Biology 4. BSC 2085 - Human Anatomy and Physiology I 5. CHM 1020 - General Education Chemistry 6. CHM 1045 - General Chemistry & Qualitative Analysis 7. ESC 1000 - General Education Earth Science 8. EVR 1001 - Introduction to Environmental Science 9. GLY 1010 - Physical Geology 10. OCE 1001 - Introduction to Oceanography 11. PHY 1020 - General Education Physics 12. PHY 2048 - Physics with Calculus 1 13. PHY 2053 - Physics (without Calculus) 1		AFH2000 BSC2085 ECO2301 MAC1140 PHY2048 AMH2010 BSC2085L EDF1005 MAC1147 PHY2048L AMH2020 BSC2086 ENC1101 MAC2233 PHY2049 AMH2035 BSC2086L ENC1102 MAC2311 PHY2049L AMH2047 BSC2250 ENC2300 MAC2312 PHY2053 AML2010 BSC2427 ENG2012 MAC2313 PHY2053L AML2020 BSC2427L ENL2012 MAD1100 PHY2054 ANT2000 CHH1120 ENL2022 MAD2104 PHY2054L ARC2701 CHH1121 ESC1000 MAP2302 POR1120 ARC2702 CHM1020 ESH2032 MAS2103 POR1121 ARH1000 CHM1020L EVR1001 MCB2010 POS2041 ARH2050 CHM1025 FRE1120 MCB2010L POS2121 ARH2051 CHM1025L FRE1121 MET1010 PSC1121 ARH2402 CHM1033 GER1120 MET1010L PSC1191 ARH2740 CHM1033L GER1121 MGF1130 PSC1515 ASL1140C CHM1045 GLY1010 MGF1131 PSY2012 ASL1150C CHM1045L GLY1010L QMB2100 ASL2210 CHM1046 GLY1100 REL1210 ASL2220 CHM1046L HLP1080 MUL1010 REL1240 ASL2400 CHM2124C HLP1081 MUL2380 RUS1120 ASL2430 CHM2200 HLP1083 OCB1010 RUS1121 ASL2510 CHM2200L HUM1020 OCB1010L SOP2002 AST1002 CHM2210 HUM1201 OCE1001 SPC1017 BOT1010 CHM2210L INR2002 PCB2033 SPC2511 BOT1010L CHM2211 ITA1120 PCO2731 SPC2601 BOT2150C CHM2211L ITA1121 PHI1100 SPC2608 BSC1005 CLP2000 JPN1120 PHI2010 SPN1120 BSC1005L CRW2001 JPN1121 PHI2600 SPN1121 BSC1030 CRW2002 LAH2021 PHI2801 STA2023 BSC1050 DAN2100 LIT2000 PHM2300 SYG2000 BSC1084 DAN2130 LIT2090 PHY1004 THE2000 BSC2010 DAN2131 LIT2120 PHY1004L WOH2012 BSC2010L DEP2000 MAC1105 PHY1005 WOH2022 BSC2011 DEP2100 MAC1105L PHY1005L ZOO1010 BSC2011L ECO2013 MAC1106 PHY1020 ZOO1010L BSC2020 ECO2023 MAC1114 PHY1025			
<b>MDC Core 3 Credits</b> AST 1002 - Descriptive Astronomy BOT 1010 - Botany BSC 1005 - General Education Biology BSC 1030 - Social Issues in Biology BSC 1050 - Biology & Environment BSC 1084 - Functional Human Anatomy BSC 2010 - Principles of Biology BSC 2020 - Human Biology: Fundamentals of Anatomy/Physiology BSC 2085 - Anatomy and Physiology I BSC 2250 - Natural History of South Florida CHM1020 - General Education Chemistry CHM1025 - Introductory Chemistry CHM1033 - Chemistry for Health Sciences CHM1045 - General Chemistry and Qualitative Analysis CHM1046 - General Chemistry and Qualitative Analysis CHM2124C - Survey of Quantitative Analysis CHM2200 - Survey of Organic Chemistry CHM2210 - Organic Chemistry 1 CHM2211 - Organic Chemistry 2 ESC 1000 - General Education Earth Science EVR 1001 - Introduction to Environmental Science GLY 1010 - Physical Geology GLY1100 - Historical Geology HUN 1201 - Essentials of Human Nutrition MET1010 - Introduction to Weather OCB 1010 - Introduction to Marine Biology OCE 1001 - Introduction to Oceanography PCB 2033 - Introduction to Ecology PHY1004 - Physics with Applications 1 PHY1005 - Physics with Applications 2 PHY1020 - General Education Physics PHY1025 - Basic Physics PHY2048 - Physics with Calculus 1 PHY2049 - Physics with Calculus 2 PHY2053 - Physics (without Calculus) 1 PHY2054 - Physics (without Calculus) 2 PSC 1121 - General Education Physical Science PSC 1515 - Energy in the Natural Environment ZOO 1010 - Zoology		<b>FIRST YEAR EXPERIENCE</b> SLS 1106 - First Year Experience Seminar OR One of the courses below based on advisor's recommendation: IDH 1001 - Honors Leadership Seminar 1 IDH 1002 - Honors Leadership Seminar 2 IDH 2003 - Honors Leadership Seminar 3 IDH 2004 - Honors Leadership Seminar 4 SLS 1125 - Student Support Seminar SLS 1401 - Psychology of Career Adjustment SLS 1502 - College Study Skills SLS 1505 - College Survival Skills SLS 1510 - Preparing for Student Success			
<b>PATHWAY ELECTIVES 24 Credits</b> Elective courses should be selected by pathway and/or specialization. Consult with an advisor. Also refer to information available at your Transfer Institution of choice. General education courses that are not used to meet general education requirements may be used for pathway electives in this block.					

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# What Dual Enrollment Courses Should I Take?

[Associate in Arts Degree Academic Pathway Guide](#)

# Recommended Courses

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ARH 1000- Art Appreciation (same as AP Art History)

HLP 1081- Fitness and Wellness for Life\*

(\*provides Personal Fitness Credit)

HUM 1020- Humanities

MUL 1010- Music Appreciation

SPC 1017- Fundamentals of Speech Communication

CLP 1006- Psychology of Personal Effectiveness

GEB 1011- Principles of Business

DAN2130 – Dance History

CCJ 1020- Introduction to Criminal Justice

CCJ 1010- Introduction to Criminology

SLS 1510- Preparing for Student Success

HFT 1000- Introduction to Hospitality

EDF 1005- Introduction to Education

EDF 2144- Maximizing Student Potential

GRA 1111C- Graphic Design Fundamentals

GRA 1280C- Digital Imaging Fundamentals

MAR 1011- Principles of Marketing

AST 1002 – Descriptive Astronomy

HFT 1212- Safety and Sanitation

GEB 2112 – Intro to Entrepreneurship

DAN 2100 – Dance Appreciation

TPP 1100- Acting 1

THE 2000- Theatre Appreciation

CAI 1001C- Artificial Intelligence Thinking

CAI 2100C- Machine Learning Foundations

EME 2040-Introduction to Educational Technology

CGS2108 - Advanced Desktop Applications

CGS 1060C- Intro to Computer Tech and Apps

CTS 2154 – IT Help Desk Support

MAR 1720- Marketing in a Digital World

ASL 1140C – American Sign Language 1

ASL 1150C – American Sign Language 2

ART 1300C – Drawing

TPP 1120 – Improvisation Ensemble

## COMPARISON OF FLORIDA'S ARTICULATED ACCELERATION PROGRAMS

	Dual Enrollment	Advanced Placement
Statutory Eligibility Requirements	<ul style="list-style-type: none"> <li>3.0 GPA for college credit courses</li> <li>2.0 GPA for career dual enrollment courses</li> <li>Pass appropriate sections of college placement test</li> </ul>	<ul style="list-style-type: none"> <li>None</li> </ul>
Local Eligibility Requirements	<ul style="list-style-type: none"> <li>Colleges may specify additional criteria in Dual Enrollment Articulation Agreement (DEAA)</li> </ul>	<ul style="list-style-type: none"> <li>Districts set criteria</li> </ul>
Level of Instruction	<ul style="list-style-type: none"> <li>College level</li> <li>Grade earned is part of permanent college transcript</li> </ul>	<ul style="list-style-type: none"> <li>Advanced high school course aligned with college level content and learning outcomes</li> <li>Eligible for college credit if student passes end of course AP Exam</li> </ul>
Instructor Qualifications	<ul style="list-style-type: none"> <li>SACS criteria for college/university faculty – master's with 18 graduate credit hours in subject field</li> </ul>	<ul style="list-style-type: none"> <li>Public school teacher education requirements</li> <li>Professional Teacher training provided by College Board</li> <li>Required AP Audit approval of AP courses/ AP teacher syllabi</li> </ul>
Program Availability	<ul style="list-style-type: none"> <li>All public schools in the 67 school districts</li> <li>Private schools with articulation agreements</li> <li>Home school students</li> </ul>	<ul style="list-style-type: none"> <li>Offered in 63 Public school districts</li> <li>Available in some FL Private Schools</li> <li>Available to all schools via Florida Virtual School</li> <li>Home school students</li> </ul>
Courses Available	<ul style="list-style-type: none"> <li>Any college-level academic or career course unless excluded in local DEAA</li> <li>No prep courses/physical education</li> </ul>	<ul style="list-style-type: none"> <li>Thirty eight AP Subjects offered as courses and examinations approved by the College Board AP Program</li> </ul>
Exit Requirement for HS Credit	<ul style="list-style-type: none"> <li>Passing grade in course</li> </ul>	<ul style="list-style-type: none"> <li>Passing grade in course</li> </ul>
Exit Requirement for Postsecondary Credit	<ul style="list-style-type: none"> <li>Passing grade in course</li> <li>"C" or better in Gordon Rule courses</li> </ul>	<ul style="list-style-type: none"> <li>Pass standardized AP Exam</li> </ul>

# AP Classes vs. Dual Enrollment Classes

- NOTE: Both provide College course credit.
- Dual Enrollment Course Final Grade counts towards **BOTH** High School and College GPA.
- AP Course Final Grade counts only towards High School GPA.



# AP COURSE CREDIT-BY-EXAM EQUIVALENCIES

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When selecting your Dual Enrollment courses, make sure you have not already received credit for that course through an AP course exam.

See List of AP exams and course credit list via link:

<https://www.fldoe.org/core/fileparse.php/5421/urlt/0078391-acc-cbe.pdf>

# How can I enroll for a Dual Enrollment course?

<https://www.mdc.edu/highschool/dual-enrollment/dual-enrollment-early-admission.aspx>

❖ Step 1: **Apply for Admission and Activate Your Student Account** – Please do not do on your own. **Please seek guidance for this step.**

1. Secondary School Student [must apply for Dual Enrollment Admission at MDC](#)

2. Once Admissions Application for Dual Enrollment has been processed - **students will receive an assigned MDC ID Number**

3. [Activate your student account](#)

❖ Step 2: **Provide College Placement Scores**

• **You must provide your PSAT, SAT or ACT test scores.**

- If you don't have scores from either of these tests, you would need to arrange to take the ACCUPLACER placement at MDC.
  - To take the test at MDC, your high school counselor would need to [submit a testing request form](#)
  - [Schedule an in person test at MDC](#)
  - [Schedule a remote testing appointment](#)
  - [Dual Enrollment Eligibility](#) required for dual enrollment

❖ Step 3: **Begin Adding Courses to Your Shopping Cart** <http://destudent.mdc.edu/>

❖ <https://www.mdc.edu/highschool/docs/student-instructions-searching-courses.pdf> (Step – by - Step Instructions)

• **All courses taken as part of dual enrollment must be approved by your secondary school counselor. You cannot enroll without counselor approval first.**

• Please work with your counselor when choosing your classes.

• These classes count towards high school graduation, so it is important that you select the right courses.

❖ Step 4: **High School Counselor Approval**

Ms. Dominguez will access your shopping cart and review your course selection, verify your eligibility, and approve you for registration.

❖ Step 5: **Registration**

Your assigned Miami Dade College Dual Enrollment Coordinator at MDC will verify and register you for the courses that your high school school counselor has approved.

❖ Step 6: Order Your **Textbooks** [Order your textbooks online](#)

## Fall Term Registration

Open registration for  
Fall term 2025 began **April 9.**

Deadline to register for Fall  
classes is **May 30, 2025.**

Classes are available for  
viewing on the [Student Portal](#).

Who is my MDC  
College  
Advisor?

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Once enrolled in a class at MDC,  
who do I contact for Questions or  
Assistance?

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[EPCDual@mdc.edu](mailto:EPCDual@mdc.edu)

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Pre-College Advisors  
Padron Campus - 627 SW 27 Avenue, Room 1217  
Miami, FL 33135  
(305) 237-6483

# After Completing your DE Course

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All College Textbooks must be returned to Ms. Dominguez the week after completing your Dual Enrollment course, to avoid financial obligation that may prevent graduation approval.