

# KNOWLEDGE ASSESSMENT

## IVY PREP PLACEMENT

The following directions will walk you through the process of creating an account with EdReady and completing the Knowledge Assessment.

This program is specifically designed to place you into a Math and/ or English course and help improve your skills and knowledge base. When completing the Knowledge Assessment do not use any outside resources. This will provide you with the best feedback and allow the program to design topics to meet your education needs.

If you do not meet the minimum score to register for class, you can work on the Learning Path to increase your score without taking the initial assessment multiple times!

As you progress through the program you will receive messages from EdReady on your progress.

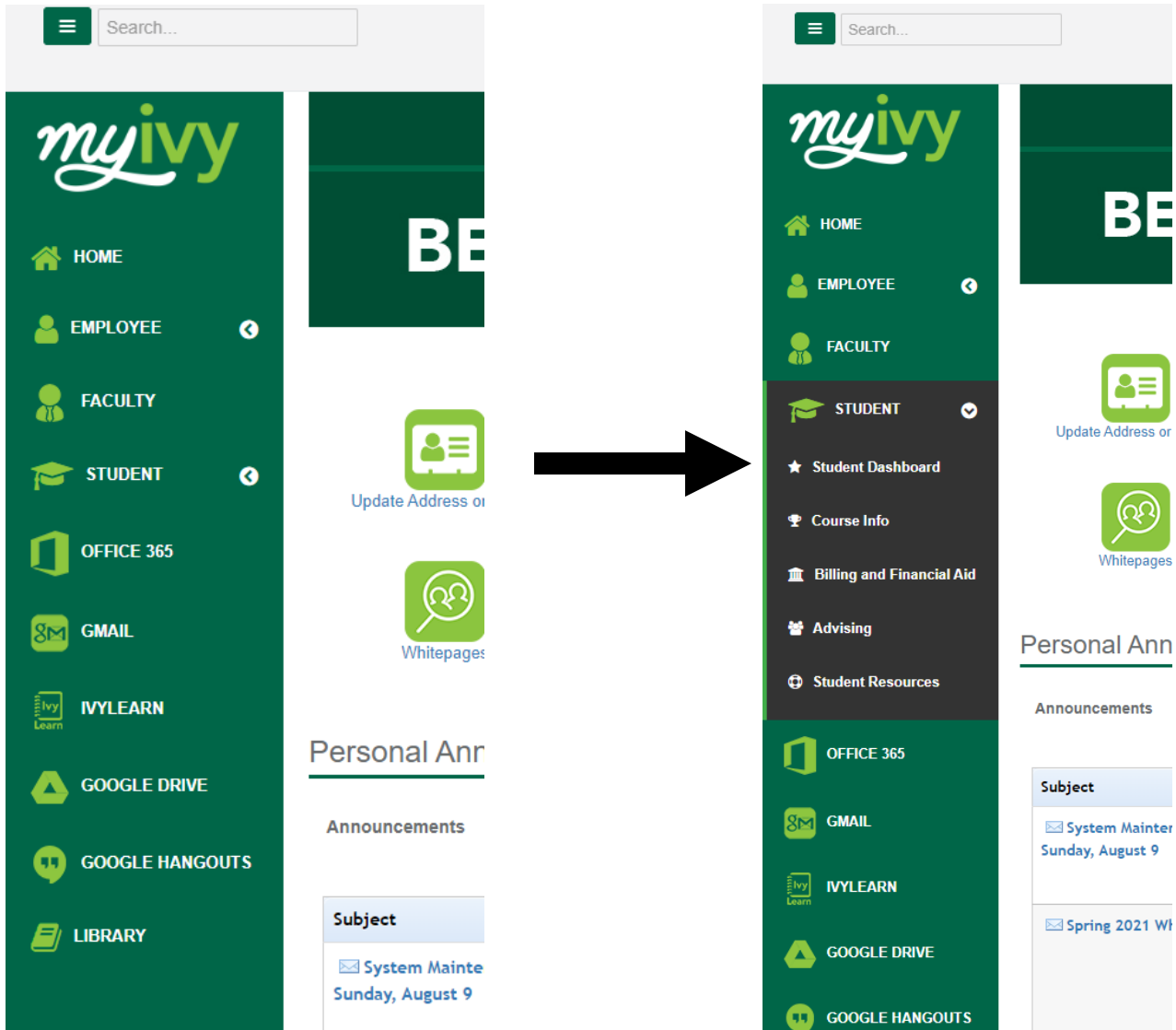
For general assistance and questions please feel free to reach out Admissions at [Evansville-admissions@ivytech.edu](mailto:Evansville-admissions@ivytech.edu) or by calling 812-429-1435.

### Let's get started!

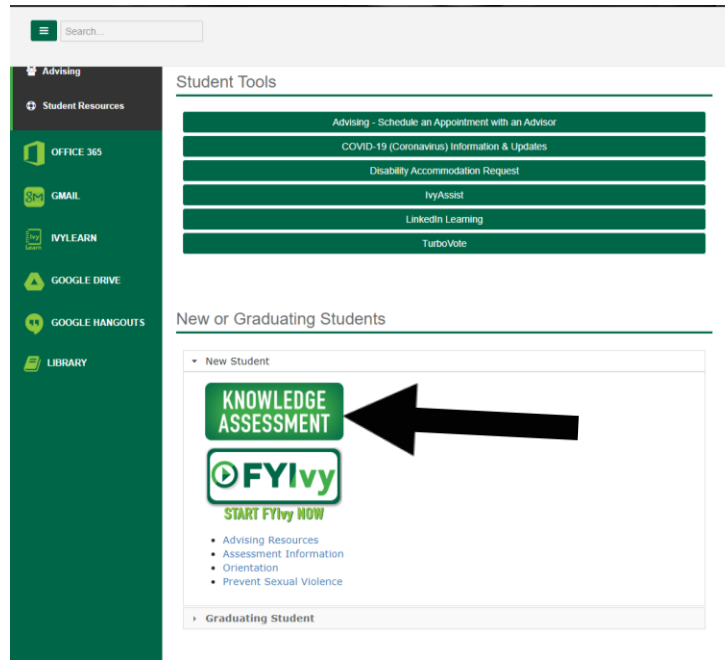
1. To start the Knowledge Assessment, you will first need to log into your MyIvy account on [myivy.ivytech.edu](http://myivy.ivytech.edu)



2. Once on MyIvy go to the **Student** Section on the left side of the page and go to the **Student Dashboard**



3. On the new page, a short scroll down, click the **Knowledge Assessment** button.



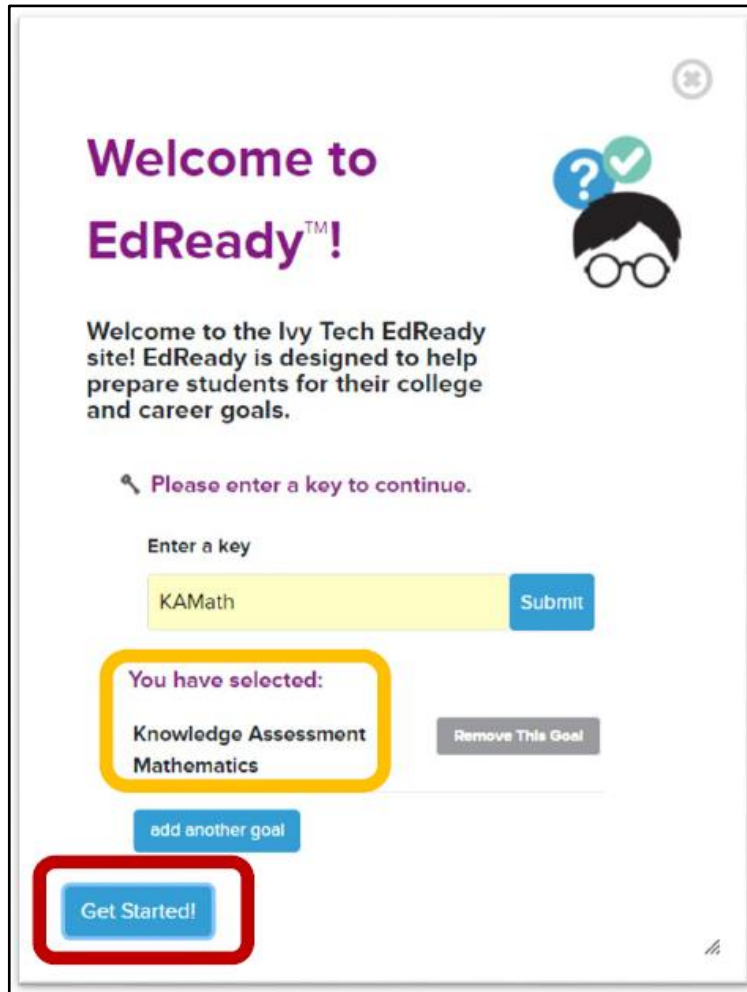
4. Once you log in to EdReady, you may be prompted to enter a key. This code is only needed one time to enroll you in the Knowledge Assessment. For Math enter the correct Math based on which is required for you program:

- a) **QR** = MATH 123 Quantitative Reasoning (Required for most programs)
- b) **STEM** = MATH 136 College Algebra (Required for many of the transfer programs, such as Biology, Secondary Education, Informatics, Liberal Arts)
- c) **TECH** = MATH 122 Applied Technical Math (required for most applied skill areas, such as Industrial Technology, Automotive and HVAC)
- d) **KACalculus** = MATH 211 Calculus I (only required for Engineering and Computer Science; may also elect to begin with STEM math)

For English enter **ENGLISH** in the box and click **Submit**. If you are not certain the math required you may look at the curriculum for your program or e-mail Admissions at [Evansville-admissions@ivytech.edu](mailto:Evansville-admissions@ivytech.edu). If the Keys have already been entered skip to Step 6.

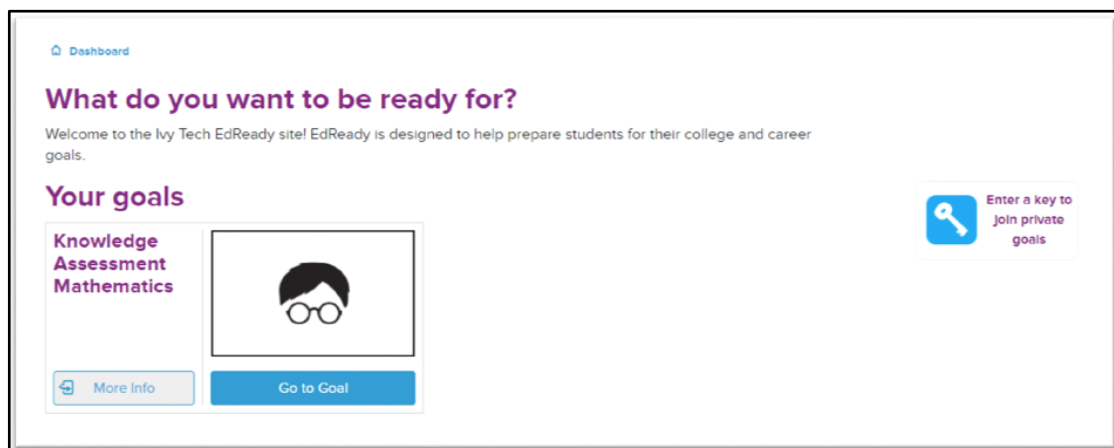


5. The next box will ask you to confirm you are registering for the correct course. Under **You have selected**, you should see **Knowledge \_\_\_\_\_ (whichever math you entered)** or **KA Reading and Writing**. If this is correct, and you are doing both Math and English click **add another goal** and enter the other code from Step 4. Once you have your correct goals entered click **Get Started!**



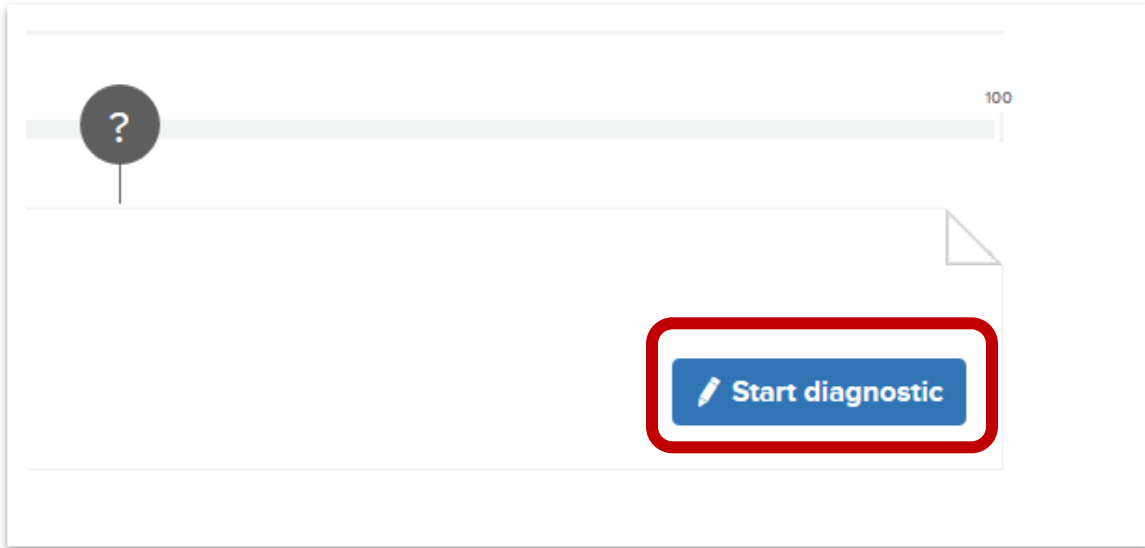
The screenshot shows the EdReady registration confirmation page. At the top, it says "Welcome to EdReady™!" with a logo of a person with glasses and a question mark. Below this, it says "Welcome to the Ivy Tech EdReady site! EdReady is designed to help prepare students for their college and career goals." There is a search icon and the text "Please enter a key to continue." Below this is a text input field containing "KAMath" and a "Submit" button. A yellow box highlights the "You have selected:" section, which shows "Knowledge Assessment Mathematics" and a "Remove This Goal" button. Below this is an "add another goal" button. At the bottom, a red box highlights the "Get Started!" button.

6. On the Dashboard you will see your goal(s). Click on **Go to Goal** to enter the program.



The screenshot shows the EdReady dashboard. At the top, it says "Dashboard" with a home icon. Below this is the heading "What do you want to be ready for?" and the text "Welcome to the Ivy Tech EdReady site! EdReady is designed to help prepare students for their college and career goals." There is a "Your goals" section with a card for "Knowledge Assessment Mathematics" and a person icon with glasses. Below this card are "More Info" and "Go to Goal" buttons. On the right side, there is a button that says "Enter a key to join private goals" with a key icon.

7. To start the Knowledge Assessment, click on **Start diagnostic**. If you are completing a Knowledge Assessment for Mathematics make sure you complete the diagnostic noted by your advisor on the last page of these instructions.



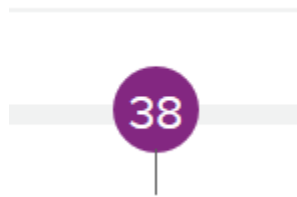
8. Once you have completed the diagnostic, click on View results to see your score.

**You have completed this initial diagnostic.**

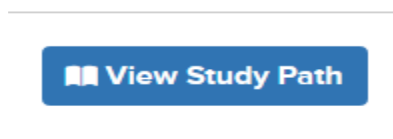
Based upon your current score you are eligible to enroll in the Co-requisite Math 080 and Math 123 courses. You may continue to work your learning path building your skills to increase your placement score to above 55 for placement directly into Math 123. We do recommend that you continue to improve your score through study to help you prepare for your upcoming math class.

**View results**

9. Your score will appear in the purple circle and indicate if you have placed directly into your desired course (based on chart at end of document). If you meet the minimum score needed to place directly into your required course, you are ready to meet with your advisor.



10. If you did not meet the minimum score needed for your Knowledge Assessment, you may choose to take a developmental course or to continue with the **Study Path** to increase your score.



11. To increase your score, you will need to review and prepare by clicking on **LEARN**. Then to increase your score complete the test by clicking on the blue **TEST** button. Do not click on the Unit Test button.

The screenshot shows a progress bar at the top with a score of 38 out of 95. The main content area is titled 'Whole Numbers' with a recommended study time of 5 hours and a 'NOT READY' status. A 'UNIT TEST' button is circled in red with a red 'X' over it, indicating it should not be clicked. Below this, there are two options: 'Expand your knowledge' with a 'LEARN' button and 'Check your knowledge' with a 'TEST' button. Both 'LEARN' and 'TEST' buttons are circled in red. To the right, a sidebar shows 'You have mastered 2 of 12 topics in this unit' with checkmarks for 'Subtracting Whole Numbers and Applications' and 'Estimation'. Below that, 'Additional units you could study' includes 'Solving Equations and Inequalities' with a question mark icon.

Complete the following	Goal	Minimum Score
<input type="checkbox"/>	QR Math for MATH 123	<b>55</b>
<input type="checkbox"/>	STEM Math for MATH 043 or 100	<b>50</b>
<input type="checkbox"/>	STEM Math for MATH 123	<b>55</b>
<input type="checkbox"/>	STEM Math for MATH 13X or 141	<b>70</b>
<input type="checkbox"/>	TECH Math for MATH 122	<b>55</b>
<input type="checkbox"/>	CALC Math for MATH 211	<b>95</b>
<input type="checkbox"/>	Reading & Writing English for ENGL 111	<b>70</b>

### Scheduling an Academic Advising Appointment –

1. Log into Mylvy, got to Student, then Advising. Click on the Ivy Advising/Schedule Appointment with an Advisor button.
2. Under the Services tab (upper left side), select Profile and underneath the Profile page adjust the Time Zone to reflect Central Time. Hit submit to save the change (lower right side). Hit OK to confirm changes and exit page.
3. Click the down arrow next to your Academic Advisor/Assigned Advisor and select the mode in which you would like to meet.
4. Select an available time by clicking the +Sign Up for a spot that fits your schedule

If you have any issues please call Academic Advising at 812-492-0531.