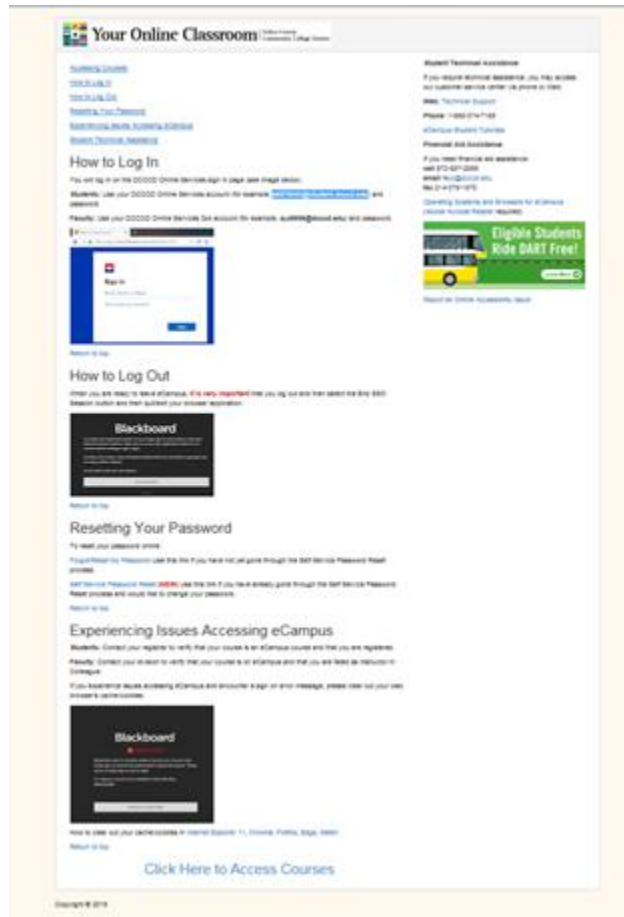


1.Type in <https://ecampus.dcccd.edu/>



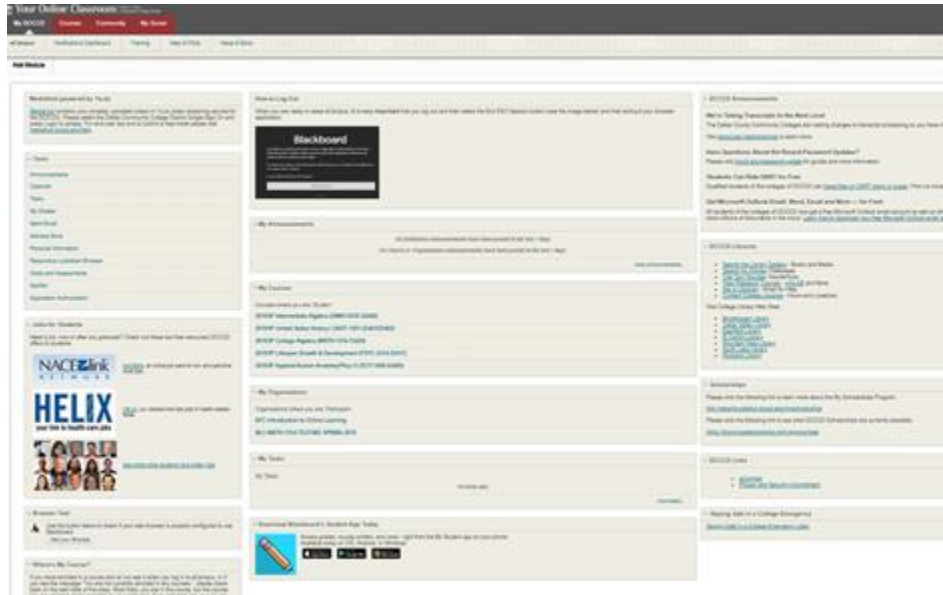
You will see this screen, scroll down to Click here to access courses



2.You will see this screen

You will type in e3091203@student.dcccd.edu (as the log in)

Password is Paul10451045



- 3. Once you see this screen you will click on [2019SP College Algebra \(MATH-1314-73438\)](#)

Announcements

Important Course Dates
Posted on: Monday, January 21, 2019 8:34:24 PM CST

This course is an 8-week course and has the following important dates.

Start Date: 03/25/19
Attendance Certification Date: 03/29/19 *MUST COMPLETE ASSIGNMENTS BEFORE THIS DATE*
Last Day to Withdraw with a Grade of W: 04/30/19
End Date: 05/16/19

Remind App Announcements
Posted on: Sunday, March 24, 2019 5:02:03 PM CDT

Your instructor will use Remind to communicate reminders for course due dates. Students may also use the app to get in contact with the instructor. Please respect the office hours of 7:30AM until 7:30PM. No grade or personal information will be discussed using this app.

MATH1314Online

Prof. N. Mabine
April 3rd, 2019
Thanks for submitting tests. I'll begin grading soon. Remember you can request a tutoring spot for problems you have difficulty with.

Prof. N. Mabine
April 2nd, 2019
Reminder - Unit 1 Test Due Today at 8PM.

Prof. N. Mabine
March 31st, 2019
I'm experiencing some difficulty connecting. Give me a few minutes to work this out for the 8a Session this evening.

Prof. N. Mabine
March 29th, 2019
Attendance certification is tomorrow. Complete registration out and first assessment in A2 tomorrow to be eligible for attendance.

remind

4. once you come to this screen you will click on Lesson Unit. You will click on **Unit 2 Functions and Properties of Functions.** Once open you will come to this screen

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- Unit 2: Functions and Properties of Functions
- Video - 2.1 Functions and Properties of Functions
- Video - 2.2 Domain and Range
- Video - 2.3 Rate of Change and Behavior of Graphs
- Quiz 2A - Unit 2
- Video - 2.4 Composition of Functions
- Quiz 2B - Unit 2
- Video - 2.5 Transformations of Functions
- Video - 2.6 Absolute Value Functions
- Video - 2.7 Inverse Functions
- Quiz 2C - Unit 2
- Unit 2 Homework

Unit 2: Functions and Properties of Functions

This unit covers *Functions and Properties of Functions* and corresponds to chapter three of the textbook.

- (3.1) Functions and Function Notation
- (3.2) Domain and Range
- (3.3) Rate of Change and Behaviors of Graphs
- (3.4) Composition of Functions
- (3.5) Transformations of Functions
- (3.6) Absolute Value Functions
- (3.7) Inverse Functions

Required Assignments

- Quiz 2A
- Quiz 2B
- Quiz 2C
- Homework Assignment
- Unit 2 Test

You will then click on

- Quiz 2B (Click to launch assignment it will take you to the assignment)
- Quiz 2C (Click to launch assignment it will take you to the assignment)
- Unit 2 Test (Click to launch assignment it will take you to the assignment)

Once completed you will then go to

Unit 5: Systems and Sequences

- Click on
- Quiz 5A (Click to launch assignment it will take you to the assignment)
- Quiz 5B (Click to launch assignment it will take you to the assignment)

Once complete you will complete [Midterm Exam](#)