HIGH SCHOOL

DigiEd

Our goal is to develop responsible, disciplined and self-motivated individuals who are adequately prepared for the globalised technology-rich world.

Robotics and automation are changing our world and at our high school, therefore we embrace the DigiEd model to prepare our learners to be ready for this. Our high school therefore has a strong focus on progressive, technologically-advanced and innovative education with the focus on Mathematics, Science and Robotics. We believe that by focusing on the STEM (Science, Technology, Engineering and Mathematics) subjects and teaching in a different way, learners will have a deeper understanding of the subjects taught and will be able to research, analyse data and problem-solve creatively.

Our enhanced, technology-rich DigiEd curriculum uses the longer school day to give more opportunity for learning and utilises the most recent international best practices:

- E-learning: Access to digital lessons that will be done in small groups and individually with the guidance of tutors and learning guides.
- Time in a multi-functional practical laboratory where learners will do practical work in Science, Art, Robotics and Technology, as well as integrated cross-curriculum projects.
- Implementing a project-based, hands-on and collaborative learning programme.

QUICK FACTS

Language: English
Grades: Grades 8 and 9 (higher grades phasing in annually)
Matric examination: NSC examinations (Grade 12)
School times:
Monday to Friday: 08:00 – 17:00
Saturday: 09:00 – 12:00

Learners will have:

- a coding and Robotics programme;
- tutoring in small groups;
- participation in a variety of sports and cultural activities;
- a longer schoolday, but no homework;
- a Saturday programme;
- an opportunity to learn advanced computer skills.

CURRO
Select School

#Learners2Leaders

Subjects

- English Home Language
- Afrikaans or isiZulu First Additional Language
- Mathematics
- Physical and Life Sciences
- Computer Applications Technology
- Information Technology
- Social Sciences
- Economic and Management Sciences
- Life Orientation
- Creative Arts

HOW TO ENROL

STEP 1:
Apply to enrol with one of the following options:

1. Enrol online at www.curro.co.za.
2. Download and complete the application-for-admission form available on the website or from the school.
3. If necessary, contact the school for the required documents.

STEP 2:
Submit your completed application form along with all supporting documents (indicated on the application form) to the school.
Note: Supporting documents for online enrolments are to be uploaded.

STEP 3:
Application forms will be assessed.

STEP 4:
If successful, parents will receive via email, a welcome letter and invoice for a once-off non-refundable enrolment fee.

STEP 5:
Once the enrolment fee is paid, the child's place is confirmed (please retain proof of payment for record purposes).

STEP 6:
Please refer to **www.curro.co.za** regularly to stay up to date with all the relevant news and arrangements.

PLEASE NOTE:
A learner must benefit from Northriding College's mainstream curriculum and it is therefore necessary to assess each application for admission. Applicants are assessed according to the normal entry requirements and, if necessary, extra assessments may be requested.

We look forward to welcoming you to the Northriding College family.

Contact details:
087 087 7586
info.northriding@curro.co.za
358 Valley Road, Northriding AH, Randburg

www.curro.co.za

CURRO
Select School

Northriding College