

CALL FOR APPLICATION FOR PUBLIC, PRIVATE, AND FOREIGN CANDIDATES WISHING TO STUDY AT RWANDA POLYTECHNIC ACADEMIC YEAR 2026- 2027

Rwanda Polytechnic (RP) would like to inform all prospective students who wish to study in year one in its colleges as **Government Sponsored** and **Self / Private-Sponsored** in the Academic Year 2026-2027, that the online application will start from **23rd September to 03rd October 2026** through the link below:
<https://mis.rp.ac.rw/applications/>

Applicants must meet the following requirements:

1. Have Senior 6 / Level 5 Certificate/results slip, or its equivalence provided by National Examination and School Inspection Authority (NESA) for international candidates.
2. Have a copy of National ID or a valid passport for international applicants
3. Have a valid email and password.
4. Payment of a non-refundable application fee of 5,000 RWF

Note:

- The selection and admission of applicants will be based on available places and academic performance. Candidates who completed secondary education before 2024 must have two principal passes in principal subjects relevant to the program.
- Names on certificate/ results slip, or equivalence must match the Rwandan national identification (ID) or passport for foreign applicants.
- All RP programs are offered on a full-time basis.
- Selected applicants will be admitted to the programs of their choices at any of the RP colleges.
- A confirmation email will be sent to the applicant's email address upon successful submission. If no confirmation email is received, the application has not been completed successfully and must be re-submitted.
- The steps for application, programs and admission requirements are detailed in the attached annexes.

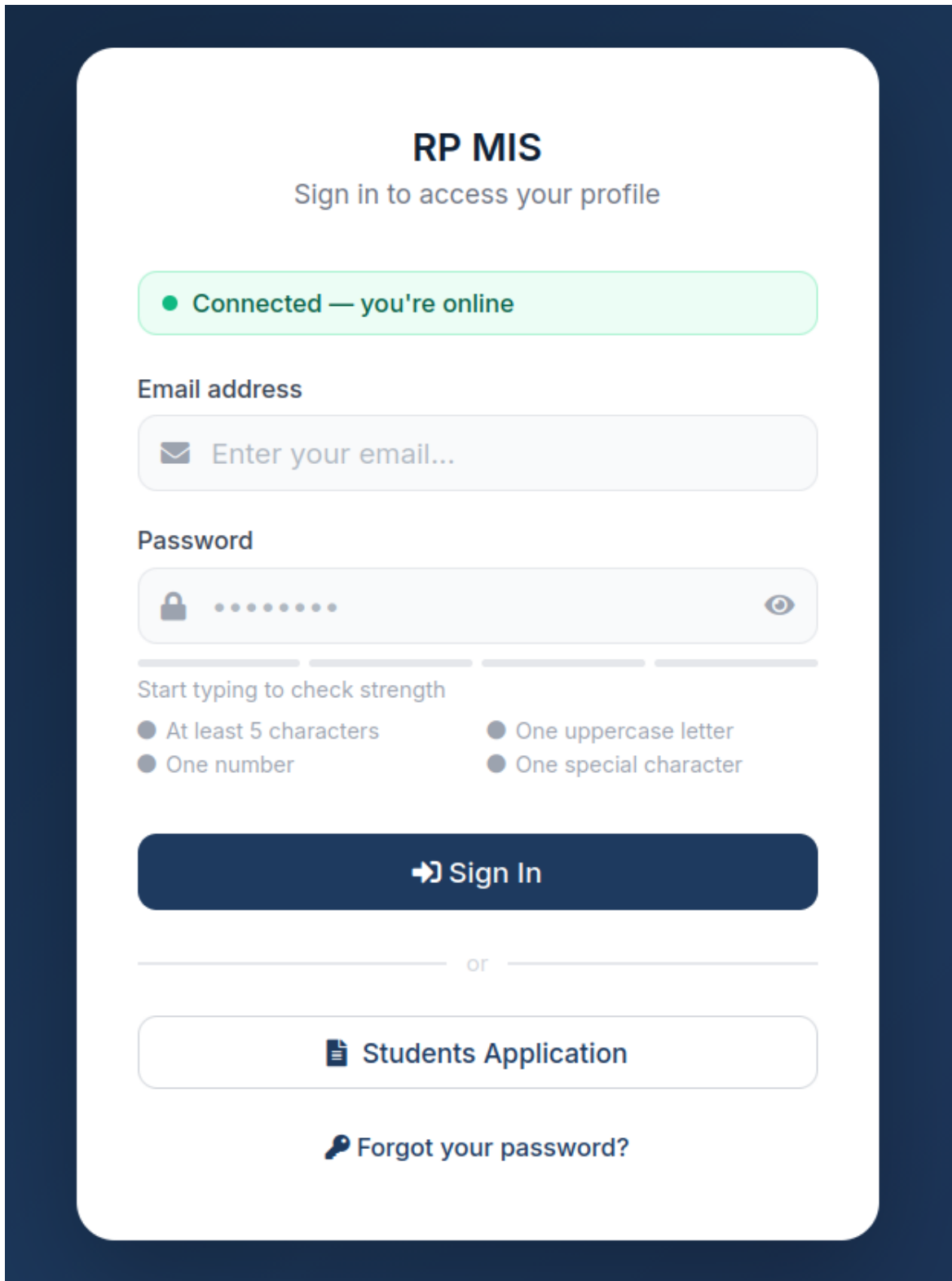
Done at Kigali, on 23rd September 2026

Dipl. – Ing. Ephrem MUSONERA
Deputy Vice-Chancellor – ARIA, Rwanda Polytechnic

Annex 1: GUIDELINES AND PROCEDURES FOR ONLINE APPLICATION

Application is done online through the link <https://mis.rp.ac.rw/applications> and outlined steps

Step 1: Applicants log in through <https://mis.rp.ac.rw/applications> using their active e-mail address and password.



The image shows a screenshot of the RP MIS (Management Information System) login page. The page has a dark blue header and footer. The main content area is white with rounded corners. At the top, it says "RP MIS" and "Sign in to access your profile". Below this, there is a green status bar that says "Connected — you're online". The login form consists of two input fields: "Email address" and "Password". The "Email address" field has a placeholder text "Enter your email...". The "Password" field has a placeholder text "Start typing to check strength" and a strength indicator below it. The strength indicator shows four requirements: "At least 5 characters", "One uppercase letter", "One number", and "One special character". Below the password field, there is a dark blue "Sign In" button. Below the button, there is a link "or" and a button labeled "Students Application". At the bottom, there is a link "Forgot your password?".

RP MIS
Sign in to access your profile

● Connected — you're online

Email address

✉ Enter your email...

Password

🔒 👁

Start typing to check strength

- At least 5 characters
- One uppercase letter
- One number
- One special character

➡ Sign In

or

📄 Students Application

🔑 Forgot your password?

Step2: Upon accessing the application portal, the applicant proceeds by clicking to start the application.



RP Application Portal · 2026 - 2027 Academic Year

Apply for programs, complete your profile, pay your application fee, and check your application status — all from one place.

CLOSES IN

00

04

29

13

DAYS HOURS MINS SECS

Opens: 13 Sep 2026 Closes: 13 Sep 2026



New applicant
Create a new account to begin your application process for this academic year.

→ Start application



Returning applicant
Log in to continue your application, update your profile, or submit your program choices.

→ Login

Application steps

- Click **Start Application** to create your applicant account.
- Select your nationality and country of origin, then continue.
- Choose your A1 completion year, enter your index or registration number and load your academic information.
- Complete your profile and submit it.
- Fill in your biographical details and select your preferred programs.
- Submit your application form.
- Pay the application fee to validate your application.

Make sure your names and application number are correct before payment.

Payment guidelines

Online payment via SchoolGear

- Visit equity.schoolgear.co.rw and enter your registration number.
- Select **RP** from the school list and click **Search**.
- Confirm that your names appear correctly.
- Click **Generate Billing Number** and enter your MTN number.
- Dial ***182*7*1#** on your MTN line → select **Pay Bill** → enter the billing number → confirm with your PIN.
- You will receive an SMS confirmation. Save it as proof of payment.

Not a Rwanda Polytechnic student? When creating your account, click the **verify** button after filling your previous registration number to enable manually entering your names and National ID (NID).

Step 3: The applicant starts the application by selecting the application category then clicks on proceed.

[← Back to portal](#)



Start your application

Tell us a little about yourself to get started

1

2

3

4

Identity

Profile

Programs

Payment

Applicant category — select what applies to you

 Select applicant category

Completed S6 / L5

A1 completion year

 Select or enter completion year

Proceed →

Already have an account? [Login instead](#)

 If you did not study at an RP college, click the

verify icon on the next page to enter your names and National ID manually.

Step 4: An applicant enters the year of completion and then proceeds.

← Back to portal



Start your application

Tell us a little about yourself to get started

1

2

3

4

IdentityProfileProgramsPayment

Applicant category — select what applies to you

Completed S6 / L5x

Country of origin

Rwanda

A1 completion year

Select or enter completion year

2026

2026

Already have an account? **Login instead**

i If you did not study at an RP college, click the **verify** icon on the next page to enter your names and National ID manually.

Step 5: An applicant creates an account by entering their index number. For both local and international applicants whose marks are not available in SDMS, the system provides an option to manually enter their data.

[← Back to previous step](#)



Create student account

Academic year 2026 - 2027

1 Identity
2 Profile
3 Programs
4 Payment

ACADEMIC INFORMATION

Index number

[Q Verify](#)

PERSONAL INFORMATION

First name auto-filled

Last name auto-filled

National ID

Date of birth

CONTACT INFORMATION

Email address

Confirm email address

Phone number

ACCOUNT SECURITY

Password

Confirm password

1 If you did not study at an RP college, click
 Verify after entering your registration number, then use the
 ? option to enter your names and NID manually.

[➔ Login instead](#)
[➔ Submit profile](#)

Step 6: An applicant verifies his account and submits his / her profile

← Back to previous step



Create student account

Academic year 2026 - 2027

1 Identity

2 Profile

3 Programs

4 Payment

ACADEMIC INFORMATION

Index number

120918MCE0082025 Verified

PERSONAL INFORMATION

First name auto-filled Last name auto-filled

KAREMA ILIZA Candice

National ID

12007632637283823

Date of birth

YYYY-MM-DD

CONTACT INFORMATION

Email address

you@example.com

Confirm email address

Re-type your email

Phone number

e.g. 07XXXXXXX

ACCOUNT SECURITY

Password

Choose a strong password

Confirm password

Re-type your password

i If you did not study at an RP college, click **Verify** after entering your registration number, then use the **?** option to enter your names and NID manually.

Login instead

Submit profile

Step 7: The applicant completes the application and then proceeds to save and pay the application fees.

Welcome KAREMA ILIZA Candice- 26RP02985
2026 - 2027
Logout

Welcome to your RP Student Portal

Primary Information

First Name	KAREMA	Other Names	ILIZA Candice
Email	iliza@gmail.com	Phone Number	079625323323
Gender	Selected Gender Please	Date of Birth	2000-01-01
Guardian/spouse Phone	Guardian/spouse Phone	National ID	12007632637283823
Nationality	Rwanda	Province	Province
District		Sector	
Cell		Village	
Disability	Disability	Refugee	Are you Refugee

Past Academics

Department	ADVANCED LEVEL	A Level/ Level 5 completion year	2025
A Level/ Level 5 completion year	120918MCE0082025	School Attended	Saint Ignatius High School
Trade/Combination	MCE	Total Aggregates	80

Department	ADVANCED LEVEL	A Level/ Level 5 completion year	2025
A Level/ Level 5 completion year	120918MCE0082025	School Attended	Saint Ignatius High School
Trade/Combination studied	MCE	Total Aggregates obtained	80

Attachments

Each file must not exceed 2MB. Accepted formats: PDF, JPG, PNG.

Passport Photo	Browse... No file selected. Max size: 2MB	National ID/Passport	Browse... No file selected. Max size: 2MB
A level/ level 5 certificate	Browse... No file selected. Max size: 2MB		

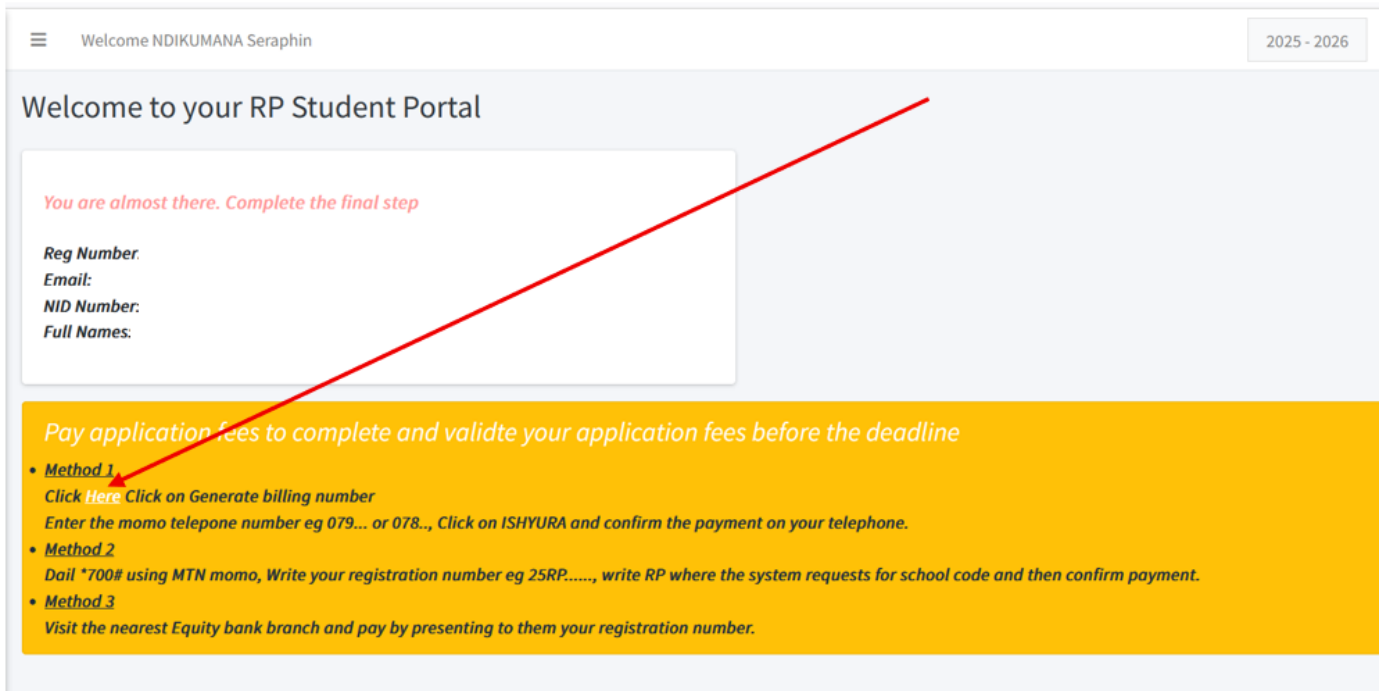
Application Choices

1st Choice	Select Department	Program	Qualification/Level
2nd Choice	Select Department	Program	Qualification/Level
3rd Choice	Select Department	Program	Qualification/Level

Save and Pay application fees

Step 8: Payment

This is done using one of the following methods highlighted below.



Welcome NDIKUMANA Seraphin 2025 - 2026

Welcome to your RP Student Portal

You are almost there. Complete the final step

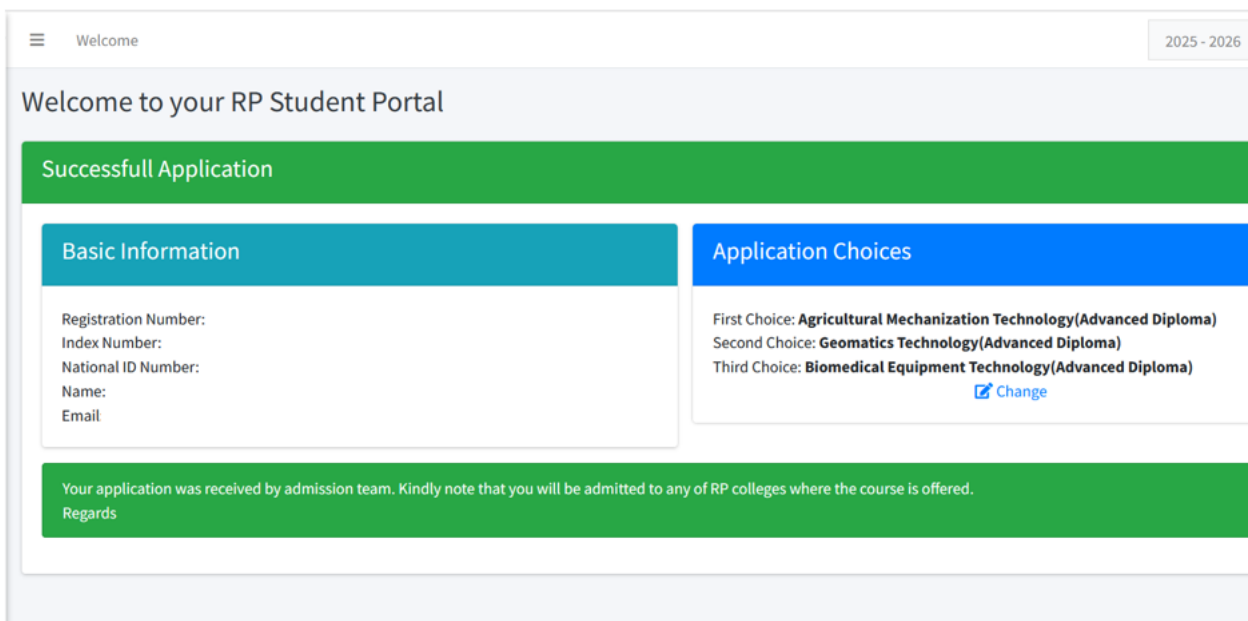
Reg Number:
Email:
NID Number:
Full Names:

Pay application fees to complete and validate your application fees before the deadline

- Method 1**
Click Here. Click on Generate billing number
Enter the momo telephone number eg 079... or 078..., Click on ISHYURA and confirm the payment on your telephone.
- Method 2**
Dial *700# using MTN momo, Write your registration number eg 25RP....., write RP where the system requests for school code and then confirm payment.
- Method 3**
Visit the nearest Equity bank branch and pay by presenting to them your registration number.

Note:

After a successful application, a confirmation email is sent to the e-mail address provided during account creation. Only complete and successful applications will be received and considered by the RP admission team.



Welcome 2025 - 2026

Welcome to your RP Student Portal

Successful Application

Basic Information	Application Choices
Registration Number: Index Number: National ID Number: Name: Email	First Choice: Agricultural Mechanization Technology(Advanced Diploma) Second Choice: Geomatics Technology(Advanced Diploma) Third Choice: Biomedical Equipment Technology(Advanced Diploma) Change

Your application was received by admission team. Kindly note that you will be admitted to any of RP colleges where the course is offered.
Regards

ANNEXE1

Table 1: Eligibility for admission requirements in diploma and Advanced Diploma programs

Departments	Options	Awarded qualifications	Combination/Trade
Agricultural Engineering	Agri-Mechanization Technology	Advanced Diploma and Bachelor of Technology	– Agri-Mechanization – Crop production – Agriculture – Physics - Chemistry - Biology (PCB) – Physics - Chemistry - Mathematics (PCM) – Physics - Economics - Mathematics (PEM) – Mathematics- Chemistry- Biology (MCB)
	Crop Production	Advanced Diploma and Bachelor of Technology	– Crop production – Agriculture – Mathematics- Chemistry- Biology (MCB) – Biology – Chemistry – Geography (BCG) – Physics - Chemistry - Biology (PCB)
	Irrigation and Drainage Technology	Advanced Diploma and Bachelor of Technology	– Irrigation and drainage – Crop Production – Agriculture – Plumbing – Plumbing Technology – Mathematics - Physics – Geography (MPG) – Mathematics- Chemistry- Biology (MCB) – Physics - Chemistry - Mathematics (PCM) – Physics - Chemistry - Biology (PCB) – Physics - Economics - Mathematics (PEM) – Mathematics- Economics- Geography (MEG)
	Food Processing	Advanced Diploma and Bachelor of Technology	– Food processing – Crop production – Agriculture – Mathematics- Chemistry- Biology (MCB) – Physics - Chemistry - Biology (PCB) – Biology – Chemistry – Geography (BCG)
	Horticulture	Advanced	– Horticulture

	Technology	Diploma and Bachelor of Technology	– Crop production – Agriculture – Physics - Chemistry - Biology (PCB) – Mathematics- Chemistry- Biology (MCB) – Mathematics- Economics- Geography (MEG)
Civil Engineering	Construction Technology	Advanced Diploma and Bachelor of Technology	– Road Construction – Public works – Masonry – Building construction – Interior Design – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB) – Mathematics- Chemistry- Biology (MCB) – Mathematics- Economics- Geography (MEG)
	Quantity Surveying	Advanced Diploma and Bachelor of Technology	– Surveying – Masonry – Building construction – Road construction – Public works – Interior design – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB) – Mathematics- Chemistry- Biology (MCB)
	Geomatics Technology	Advanced Diploma and Bachelor of Technology	– Land surveying – Road Construction – Public works – Masonry – Building construction

			– Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics-Physics-Computer (MPC)
	Highway Technology	Advanced Diploma and Bachelor of Technology	– Road Construction – Public works – Masonry – Building construction – Surveying – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB) – Mathematics- Chemistry- Biology (MCB)
	Water and Sanitation Technology	Advanced Diploma and Bachelor of Technology	– Irrigation and drainage – Water and Irrigation – Plumbing – Plumbing technology – Masonry – Building construction – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics- Chemistry- Biology (MCB) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB)
Electrical and Electronics Engineering	Electrical Technology	Advanced Diploma and Bachelor of Technology	– Industrial Electricity – Electrical Technology – Hydropower – Solar energy – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics-Physics-Computer (MPC)

			– Mathematics-Physics-Biology (MPB) – Mathematics- Economy- Computer (MEC)
	Electronics and Telecommunications Technology	Advanced Diploma and Bachelor of Technology	– Telecommunication – Electronics and Telecommunication – Electronic Services – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics- Economy- Computer (MEC) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB)
	Biomedical Equipment Technology	Advanced Diploma	– Telecommunication – Electronics and Telecommunication – Electronic Services – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics- Economy- Computer (MEC) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB)
	Electrical Automation Technology	Advanced Diploma	– Electronics and Telecommunication (ETL) – Industrial Electrical (MEL) – Electrical Technology – Hydropower Energy – Solar Energy – Renewable energy – Computer Electronics (CEL) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB) – Mathematics- Physics- Geography (MPG) – Physics- Chemistry- Mathematics (PCM)
Hospitality Management	Hospitality Management with option of Food and Beverage	Advanced Diploma	– F&B Services – Food and Beverage Operations – Tourism – Front office & Housekeeping operations

			– Culinary arts
	Hospitality Management with option of Room Division	Advanced Diploma	– Office Management – Housekeeping – Front office operations – F&B Services – Food and Beverage Operations – Culinary arts – Front office & Housekeeping operations – Tourism – Business Services – History-Economy-Geography (HEG) – English- French- Kinyarwanda (EFK) – English- Kiswahili- Kinyarwanda (EKK) – Literature-Economics-Geography (LEG)
	Culinary Arts	Advanced Diploma	– F&B Services – Food and Beverage Operations – Front office & Housekeeping operations – Culinary arts
ICT	Information Technology	Advanced Diploma and Bachelor of Technology	– Multimedia – Multimedia Production – Networking – Networking and Internet Technologies – Computer systems and architecture – Software Development – Software Programming and embedded systems – Electronic Services – Electronics and Telecommunication – Telecommunication – Mathematics- Economy- Computer (MEC) – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics- Economics- Geography (MEG) – Mathematics-Physics-Computer (MPC)

	E-Commerce	Advanced Diploma	– Networking – Networking and Internet Technologies – Software Development – Computer systems and architecture – Software Programming and embedded systems – Computer Applications – ICT – Mathematics- Computer- Economy- (MCE) – Mathematics- Economics- Geography (MEG) – Mathematics- Physics- Computer (MPC) – Mathematics- Physics- Geography (MPG) – Physics- Chemistry- Mathematics (PCM)
Creative Art	Film Making and TV Production	Advanced Diploma	– Graphic Arts – Fine and Plastic arts – Mathematics- Economy- Computer (MEC) – Mathematics- Physics- Computer (MPC) – Mathematics- Physics- Geography (MPG) – Computer systems and architecture – Multimedia Production – Multimedia – Music and performing arts – Music – Physics- Chemistry- Mathematics (PCM) – Physics- Economics- Mathematics (PEM) – Software Programming and embedded systems – Software Development – Electronics and Telecommunication – Telecommunication
	Graphic Design and Animation	Advanced Diploma	– Graphic Arts – Fine and Plastic arts – Mathematics- Economy- Computer (MEC) – Mathematics- Physics- Computer (MPC) – Mathematics- Physics- Geography (MPG)

			– Computer systems and architecture – Multimedia – Multimedia Production – Music – Music and performing arts – Physics- Chemistry- Mathematics (PCM) – Physics- Economics- Mathematics (PEM) – Software Development – Software Programming and embedded systems – Electronics and Telecommunication – Telecommunication
	Fashion Design	Advanced Diploma	– Tailoring – Fashion Design – Graphic Arts – Fine and Plastic arts – All combinations of General Education – Leather Works / Shoe Making – Leather Technology
Mechanical Engineering	Automobile Technology	Advanced Diploma and Bachelor of Technology	– Auto Electricity and Electronics Systems – Automobile Technology – Auto Transmission and control Systems Technology – Heavy Machinery – Physics- Economics- Mathematics (PEM) – Mathematics- Physics- Computer (MPC) – Mathematics- Physics- Geography (MPG) – Physics- Chemistry- Mathematics (PCM)
	Manufacturing Technology	Advanced Diploma and Bachelor of Technology	– Production Technology – Manufacturing Technology – Welding Technology – Casting Technology – Physics- Economics- Mathematics (PEM) – Mathematics- Physics- Computer (MPC) – Mathematics- Physics- Geography (MPG) – Physics- Chemistry- Mathematics (PCM)

			– Mathematics- Economy- Computer (MEC) – Mathematics- Chemistry- Biology (MCB)
	Air conditioning and Refrigeration Technology	Advanced Diploma	– Electronic Services – Electronics and telecommunication – Physics- Economics- Mathematics (PEM) – Mathematics- Physics- Computer (MPC) – Mathematics- Physics- Geography (MPG) – Mathematics- Economy- Computer (MEC) – Physics- Chemistry- Mathematics (PCM)
	Mechatronics Technology	Advanced Diploma and Bachelor of Technology	– Physics- Economics- Mathematics (PEM) – Physics-Chemistry-Mathematics (PCM) – Mathematics-Physics-Geography (MPG) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB) – Electronic Services – Electronics and Telecommunication – Industrial Electricity – Electrical Technology – Production Technology – Manufacturing Technology
	Renewable Energy Technology	Advanced Diploma and Bachelor of Technology	– Solar Energy – Renewable energy – Methane gas – Peat Energy – Hydropower – Geothermal Energy – Industrial Electricity – Electrical Technology – Physics- Economics- Mathematics (PEM) – Physics- Chemistry- Mathematics (PCM) – Mathematics- Physics- Geography (MPG) – Mathematics-Physics-Computer (MPC) – Mathematics-Physics-Biology (MPB)
Mining Engineering	Mining Technology	Advanced Diploma and Bachelor of	– Physics- Economics- Mathematics (PEM) – Mining Technology

		Technology	– Physics- Chemistry- Mathematics (PCM) – Physics- Chemistry- Biology (PCB) – Mathematics- Physics- Geography (MPG) – Mathematics- Economics- Geography (MEG) – Mathematics- Chemistry- Biology (MCB) – Mathematics- Physics- Computer (MPC)
Nature Conservation	Wildlife and Conservation Technologies	Advanced Diploma and Bachelor of Technology	– Animal health – Mathematics-Chemistry-Biology (MCB) – Physics-Chemistry-Biology (PCB) – Biology-Chemistry-Geography (BCG) – Mathematics -Economics -Geography (MEG) – History-Economics-Geography (HEG) – Literature-Economics-Geography (LEG)
Tourism	Tourism Destination Management	Advanced Diploma and Bachelor of Technology	– Tourism – Biology-Economics-Geography (BEG) – History-Economics-Geography (HEG) – History-Economics-Literature (HEL) – English- French- Kinyarwanda (EFK) – English- Kiswahili- Kinyarwanda (EKK) – Literature-Economics-Geography (LEG)
	Tours and Travel Management	Advanced Diploma and Bachelor of Technology	– Tourism – Biology-Economics-Geography (BEG) – History-Economics-Geography (HEG) – History-Economics-Literature (HEL) – English- French- Kinyarwanda (EFK) – English- Kiswahili- Kinyarwanda (EKK) – Literature-Economics-Geography (LEG)
Forestry	Forest Resources Management	Advanced Diploma and Bachelor of Technology	– Forestry – Physics - Chemistry - Biology (PCB) – Physics-Chemistry-Mathematics (PCM) – Mathematics- Chemistry- Biology (MCB) – Biology-Chemistry-Geography (BCG)
	Forest Engineering and Wood Technology	Advanced Diploma and Bachelor of	– Carpentry – Wood Technology

		Technology	– Physics - Chemistry - Mathematics (PCM) – Physics - Economics - Mathematics (PEM) – Mathematics- Physics- Computer (MPC) – Mathematics- Physics- Geography (MPG) – Mathematics- Economy- Computer (MEC)
Veterinary Technology	Animal Health	Advanced Diploma and Bachelor of Technology	– Animal health – Physics – Chemistry – Biology (PCB) – Biology – Chemistry – Geography (BCG) – Mathematics- Chemistry- Biology (MCB)
Transport and Logistics	Logistics and Supply Chain Management	Advanced Diploma	– Mathematics – Economics – Geography (MEG) – Literature-Economics-Geography (LEG) – History-Economics-Geography (HEG) – Accounting
	Airline and Airport Management	Advanced Diploma	– Mathematics – Economics – Geography (MEG) – Literature-Economics-Geography (LEG) – History-Economics-Geography (HEG) – Accounting – Mathematics- Economy- Computer (MEC)

