



**Virtual Learning That Makes A Difference**

**PERSONAL INFORMATION**

Title:		Last Name:		First Name:	
Other Names:					
Date of Birth		ID:			
Ethnicity		Nationality:		Gender	

**CONTACT INFORMATION**

Home Telephone:		Cell phone:	
Email:			
Physical Address:		Postal Address:	
Postal code		Postal code:	
Occupation:		Employer:	

**EMPLOYER INFORMATION**

Address for Invoicing:			
Suburb:		Province:	
		Postal Code:	
Country:		Email:	
Phone Number (Include country code):			

**Please Specify the Closest Exam Center/TVET college where you would likely write exams confirmed by the DHET.**

Please refer to the curriculum structure on the second page as a guide to fill in the following section.  
Please Indicate what level and subject you wish to pursue or complete.

	LEVEL	SUBJECT		LEVEL	SUBJECT
1			3		
2			4		

**INVOICING:**

Invoice my Company   
Invoice Me

**SIGNATURE:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

**PAYMENT DETAILS**

**OPTION ONE: FULL PROGRAM OPTION ONE**  Pay full amount of R2792.00  
**OPTION TWO: PAYMENT PLAN:**  Pay 4 Instalments of R698.00 over 4 months.  
 Payment Conditions: Deposits can be made by EFT or direct deposit and a copy of your proof of payment must be EMAILED to [admin@amoricom.co.za](mailto:admin@amoricom.co.za)

All proofs of payment must include your name and surname or student number as a reference.

**APPLICATION PROCESS:**

When you have completed the registration form kindly email it with the required documents to [admin@amoricom.co.za](mailto:admin@amoricom.co.za)

Once we have received and reviewed your application, you will receive a confirmation e-mail.

Once your application has been successful, you will receive an invoice. You will need to pay a R500 registration fee after your application has been approved.

**PLEASE ATTACH THE FOLLOWING DOCUMENTS WHEN APPLYING**

Certified copy of your ID document / Foreign students must be in the possession of a valid passport and a study permit.

Proof of residence of parents/guardian/spouse & Certified copy of statement of latest results

## AMORICOM CURRICULUM STRUCTURE

Please refer to the curriculum structure below as a guide and indicate your choice of subjects in the registration page above.

	ELECTRICAL	ELECTRONICS	INDUSTRIAL INSTRUMENTATION	MECHANICAL
<b>N4</b> <b>ANY 4</b> <b>SUBJECTS</b> <b>FROM EACH</b> <b>SECTION</b>	<ol style="list-style-type: none"> <li>1. Electro-Technics</li> <li>2. Industrial Electronics</li> <li>3. Engineering Science</li> <li>4. Mathematics</li> </ol>	<ol style="list-style-type: none"> <li>1. Mathematics</li> <li>2. Industrial Electronics</li> <li>3. Digital Electronics</li> <li>4. Communication Electronics</li> <li>5. Industrial Instruments</li> </ol>	<ol style="list-style-type: none"> <li>1. Industrial Electronics</li> <li>2. Digital Electronics</li> <li>3. Industrial Instrumentation</li> <li>4. Engineering Science</li> <li>5. Mathematics</li> </ol>	<ol style="list-style-type: none"> <li>1. Mechanical Drafting</li> <li>2. Machines and Properties of</li> <li>6. Metals</li> <li>3. Mechano-Technics</li> <li>4. Engineering Science</li> <li>5. Mathematics</li> </ol>
<b>N5</b> <b>ANY 4</b> <b>SUBJECTS</b> <b>FROM EACH</b> <b>SECTION</b>	<ol style="list-style-type: none"> <li>1. Electro-technics</li> <li>2. Industrial Electronics</li> <li>3. Engineering Physics</li> <li>4. Mathematics</li> <li>5. Power Machines</li> </ol>	<ol style="list-style-type: none"> <li>1. Mathematics</li> <li>2. Industrial Electronics</li> <li>3. Digital Electronics</li> <li>4. Communication Electronics</li> <li>5. Industrial Instruments</li> </ol>	<ol style="list-style-type: none"> <li>1. Industrial Electronics</li> <li>2. Digital Electronics</li> <li>3. Industrial Instrumentation</li> <li>4. Mathematics</li> </ol>	<ol style="list-style-type: none"> <li>1. Mechanical Drawing And Design</li> <li>2. Strength of Materials and Structures</li> <li>3. Mechano-Technics</li> <li>4. Mathematics</li> <li>5. Power Machines</li> <li>6. Fluid Mechanics</li> </ol>
<b>N6</b> <b>ANY 4</b> <b>SUBJECTS</b> <b>FROM EACH</b> <b>SECTION</b>	<ol style="list-style-type: none"> <li>1. Electro-technics</li> <li>2. Industrial Electronics</li> <li>3. Engineering Physics</li> <li>4. Mathematics</li> <li>5. Control Systems</li> <li>6. Power Machines</li> </ol>	<ol style="list-style-type: none"> <li>1. Mathematics</li> <li>2. Industrial Electronics</li> <li>3. Digital Electronics</li> <li>4. Communication Electronics</li> <li>5. Industrial Instruments</li> <li>7. Control Systems</li> </ol>	<ol style="list-style-type: none"> <li>1. Industrial Electronics</li> <li>2. Digital Electronics</li> <li>3. Industrial Instrumentation</li> <li>4. Mathematics</li> </ol>	<ol style="list-style-type: none"> <li>1. Mechanical Drawing And design</li> <li>2. Strength of Materials And Structures</li> <li>3. Mechano-Technics</li> <li>4. Mathematics</li> <li>5. Power Machines</li> <li>6. Fluid Mechanics</li> </ol>

**ENTRANCE REQUIREMENTS:** To apply for the N4 Certificate, students need to be in possession of a Senior Certificate with Maths and Science or a N3 Certificate with Maths and Science. Students can also apply for entrance to this qualification by following AMORICOM's recognition of Prior Learning (RPL) Policy, by paying a fee and submitting a Portfolio of Evidence that specifies their formal, informal and workplace learning. Alternative criteria for entry include: N5 – relevant N4 Course and N6 – relevant N5 Course