

THERRY- LERA INDUSTRIES AND TECHNOLOGY COLLEGE (PTY) Ltd

MECHANICAL ENGINEERING STUDIES — STUDENT REGISTRATION FORM

REGISTRATION FORM | Academic Year: _____

IMPORTANT INFORMATION

Please complete this form in BLOCK LETTERS and provide accurate information. Attach certified/required supporting documents where applicable. Submission of this form does not by itself guarantee admission or registration. The institution should verify programme availability, admission requirements, accreditation/registration status and fees before accepting a student for registration.

1. PROGRAMME SELECTION

Programme / Field	Mechanical Engineering
Programme Level	☐ N4 ☐ N5 ☐ N6
Specialisation / Stream	☐ Mechanical Engineering
Study Mode	☐ Full-time ☐ Part-time
Intake	☐ January ☐ May ☐ September

2. PERSONAL DETAILS

Surname	
First Name(s)	
South African ID / Passport No.	
Date of Birth (DD/MM/YYYY)	
Gender	
Nationality	
Home Language	
Marital Status (optional)	

3. CONTACT DETAILS

Residential Address	
Postal Address	
Mobile / WhatsApp Number	
Alternative Contact Number	

Email Address	

4. EMERGENCY / NEXT-OF-KIN DETAILS

Full Name and Surname	
Relationship to Student	
Mobile Number	
Alternative Number	
Address	

5. EDUCATIONAL BACKGROUND

School / College / Institution	Qualification / Grade	Year Completed

For Mechanical Engineering, applicants may be required to provide evidence of relevant Mathematics, Physical Sciences/Engineering Science and other subjects or qualifications specified by the institution's admission criteria.

6. MECHANICAL ENGINEERING SUBJECT

Mathematics Mechanical Drawing and Design Power Machines

Mechanotechnics Mechanical Draughting Fluid Mechanics Strength Materials and Structure Engineering Science

7. PREVIOUS TRAINING / WORK EXPERIENCE

Employer / Company	
Position / Trade	
Period	
Relevant Mechanical / Technical Experience	

8. FUNDING / PAYMENT INFORMATION

Self-funded Employer-sponsored Bursary Student funding Other

Sponsor / Funding Organisation (if applicable)

Sponsor Contact Number	
Payment Plan Requested	

9. SUPPORTING DOCUMENTS CHECKLIST

	Certified ID / Passport copy
	Certified highest school qualification / statement of results
	Relevant prior qualification / academic record (if applicable)
	Proof of address (if required)
	Proof of payment / funding confirmation (if applicable)

10. STUDENT DECLARATION

I declare that the information supplied in this registration form is true and correct to the best of my knowledge. I understand that false, incomplete or misleading information may affect my admission or registration. I agree to comply with the institution's admission requirements, academic rules, student code of conduct, fee/payment arrangements and applicable policies. I understand that registration is subject to verification and formal acceptance by the institution.

	Date
Parent / Guardian Signature (if applicable)	Date

11. FOR OFFICE USE ONLY

Application / Registration No.		Date Received	
Documents Checked By		Admission Status	☐ Accepted ☐ Declined
Programme Verified	☐ Yes ☐ No	Student Number	
Fees / Payment Verified	☐ Yes ☐ No	Registration Officer	

Document status: This is a professionally formatted registration-form template prepared for administrative use. It is not an assertion that the named organisation or programme is accredited, registered, or authorised to offer the qualification. Verify those details with the relevant South African authorities and the institution before using the form for official enrolment.



www.therryleracollege.co.za

ENGINEERING STUDIES (PROGRAMME 191)

WEEKLY TIMETABLE FOR ALL FUCULTIES (FULL TIME AND PART TIME)

- Electrical Engineering N4 – N6
- Civil Engineering N4 – N6
- Mechanical Engineering N4 –N6

**** Period Subjected to change****

FULL TIME (TIME TABLE)

DAY	Period	Period	Period	BREAK	Period	Period
	08:00 – 09:15 (1 hour 15 Min)	09:15 – 10:30 (1 hour 15 Min)	10:30 – 11:45 (1 hour 15 Min)	11:45 - 12:05 20 Minutes	12:05 – 13:20 (1 hour 15 Min)	13:20 – 14:35 (1 hour 15 Min)
MONDAY	Period A	Period B	Period C		Period D	Period E
TUESDAY	Period B	Period C	Period D		Period E	Period A
WEDNESDAY	Period C	Period D	Period E		Period A	Period B
THURSDAY	Period D	Period E	Period A		Period B	Period C
FRIDAY	Period E	Period A	Period B		Period C	Period D



PART- TIME (TIME TABLE)

DAY	MONDAY AND WEDNESDAY		TUESDAY AND THURSDAY	
	Period F & J	Period G&K	Period H&L	Period I
	16:00 – 17:30 (1 hour 15 Min)	17:30 – 19:00 (1 hour 15 Min)	19:00 – 11:45 (1 hour 15 Min)	12:05 – 13:20 (1 hour 15 Min)
MONDAY	Period	Period	Period	Period
TUESDAY	Period	Period	Period	Period
WEDNESDAY	Period	Period	Period	Period
THURSDAY	Period	Period	Period	Period
SATURDAY	Period	Period	Period	Period



higher education
& training

Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



Therrylera
INDUSTRIES & TECHNOLOGY
Empowering skills for the future

ENGINEERING STUDIES (PROGRAMME 191) — PART TIME (TIME TABLE)

Academic Year: TERM 3/2026

SECTION 1: (MONDAY – THURSDAY)

SECTION 2: SATURDAY

TIME SLOT: 08:00 – 14:00 (1 Hour 30 Min
per Class)

Time Slot 1: 16:00 – 17:30 (1 Hour 30 Minutes)

Time Slot 2: 17:30 – 19:00 (1 Hour 30 Minutes)

****TIME TABLE FOR ALL FACULTIES WILL BE
PROVIDED AT COLLEGE CAMPUS****

ELECTRICAL ENGINEERING (N4 – N6) TERM 3/2026			MECHANICAL ENGINEERING (N4 – N6) TERM 3/2026	
DAY	PERIOD F (16:00 – 17:30)	PERIOD G (17:30 – 19:00)	PERIOD H (16:00 – 17:30)	PERIOD I (17:30 – 19:00)
MONDAY	ELECTROTECHNICS N4 INDUSTRIAL ELECTRONICS N5 INDUSTRIAL ELECTRONICS N6	INDUSTRIAL ELECTRONICS N4 ELECTROTECHNICS N5 ELECTROTECHNICS N6	MECHANOTECHNICS N4 MECHANICAL DRAWING AND DESIGN N5 POWER MACHINES N5	MECHANICAL DRAUGHTING N4 MECHANOTECHNICS N5 MECHANOTECHNICS N6
TUESDAY	MATHEMATICS N4 MATHEMATICS N5 MATHEMATICS N6	FAULT FINDING N4 ENGINEERING SCIENCE N4 MATHEMATICS N6	MATHEMATICS N4 MATHEMATICS N5 MATHEMATICS N6	FLUID MECHANICS N5 ENGINEERING SCIENCE N4 MATHEMATICS N6
WEDNESDAY	INDUSTRIAL ELECTRONICS N4 ELECTROTECHNICS N5 ELECTROTECHNICS N6	ELECTROTECHNICS N4 INDUSTRIAL ELECTRONICS N5 INDUSTRIAL ELECTRONICS N6	MECHANICAL DRAUGHTING N4 MECHANOTECHNICS N5 MECHANOTECHNICS N6 STRENGTH MATERIALS AND STRUCTURE N5	MECHANOTECHNICS N4 MECHANICAL DRAWING AND DESIGN N5 POWER MACHINES N6
THURSDAY	FAULT FINDING N4 ENGINEERING SCIENCE N4 MATHEMATICS N6	MATHEMATICS N4 MATHEMATICS N5 MATHEMATICS N6	FLUID MECHANICS N6 ENGINEERING SCIENCE N4 MATHEMATICS N6	MATHEMATICS N4 MATHEMATICS N5 MATHEMATICS N6

CIVIL ENGINEERING (N4 – N6) TERM 3/2026					
DAY	PERIOD J (16:00 – 17:30)	PERIOD K (17:30 – 19:00)	DAY	PERIOD L (16:00 – 17:30)	PERIOD M (1730 – 19:00)
MONDAY	BUILDING ADMINISTRATION N4 BUILDING ADMINISTRATION N5 BUILDING & STRUCTURAL CONSTRUCTION N6	BUILDING & STRUCTURAL CONSTRUCTION N4 BUILDING & STRUCTURAL CONSTRUCTION N5 BUILDING ADMINISTRATION N6	WEDNESDAY	QUANTITY SURVEYING N4 QUANTITY SURVEYING N5 BUILDING & STRUCTURAL CONSTRUCTION N4	BUILDING ADMINISTRATION N4 BUILDING ADMINISTRATION N5 QUANTITY SURVEYING N6
TUESDAY	MATHEMATICS N4 MATHEMATICS N5 MATHEMATICS N6	QUANTITY SURVEYING N5 ENGINEERING SCIENCE N4 MATHEMATICS N6	THURSDAY	BUILDING & STRUCTURAL CONSTRUCTION N6 MATHEMATICS N5 MATHEMATICS N6	MATHEMATICS N4 MATHEMATICS N5 MATHEMATICS N6