

EMAIL COLLEGE cc

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Email College cc strives to deliver the best education assistance in HIGH-VALUE! Our purpose is to improve your knowledge and understanding of ANY subject. We Solve Technical Problems! Through Email, Phone, SMS, Whatsapp or Skype!

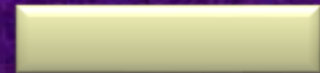
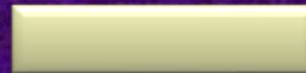
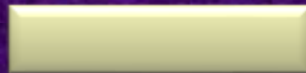
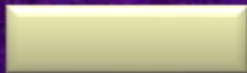
WELCOME TO OUR WEB

Email College cc Welcome every one to complete a valuable Technical or Business Course to fit a successful future career to gain wealth and happiness in your Home, Employer, Community and Country!

Courses are study through Email and Internet!

Best TIME to START is “NOW- Today” !

Be sure of full assistance from beginning to the end! SMS or Email us for any Questions or Assistance.



PROGRAM

Engineering Studies

National Technical Courses

N1 to N6

Term (3 Months) Exams: April / August / November

- Starting N1 'NO' Qualifications is required!! Age 15 yr and older!
- N2 requires N1, Academic Matric or Grade 10 at a Technical School!
- One can only go to the NEXT LEVEL if proof of previous level is supplied!
- One must have an Employer that will provide Trade or registered skilled development program!

COURSES

Light Current

- Communications (Telkom)
- TV and Radio Repair
- Auto Electrician
- Industrial Instruments
- Computers

Heavy Current

- Electrical
- Wireman's License

Mechanical:

1. Fitting
2. Motor – Diesel
3. Rigging
4. Boilermaking
5. CIVIL

1. Light Current (Radio, Communication - Telkom)

Light Current have to do with equipment using Electrical Voltages NOT higher than 230 Volts. Typical examples are: TV / Radio-Repair , Computers , Auto Electrician, Medical Instruments, Communication Tekom, SABC, Vodacom.

Term	1	2	3	4	5	6
Subjects	Maths 1 IndElectronic1 Radio &TV 1 Eng. Science1	Maths 2 IndElectroni2 Radio &TV2 Logic Sys2	Maths 3 IndElectronics3 Radio &TV 3 LogicSystems3	Maths 4 IndElectronics4 ComputerPrin4 DigElectronics4 ComPrinciples4 EngScience4	Maths 5 IndElectronics5 ComputerPrin.5 ComElectronic5 Physics 5 DigElectronics5	Maths 6 Ind.Electronics6 ComputerPrin. 6 Dig.Electronics6 Comm.Electronic6 Physics 6 Control System 6

2. Industrial Instruments.

Industrial Instruments is a highly sophisticated qualified trade.

Because of its ability to Control a total plant on its own one may expect the Responsibility and Qualification of such a student!

Term	1	2	3	4	5	6
Subjects	Maths 1 IndElectronics1 TV 1 EngScience 1	Maths 2 Ind.Electronics2 LogicSystems2 Instrument Tr. Theory2	Maths 3 Ind.Electronics3 LogicSystems3 Instrument Tr.Theory3	Maths 4 Ind.Electronic4 ComputerPri4 Dig.Electronics4 Comm.Princ4 EngScience4 Instrument 4	Maths 5 Ind.Electronics5 ComputerPrin.5 Dig.Electronics5 Comm.Electrni5 Physics 5 Instrument 5 Physics 5	Maths 6 Ind.Electronics6 ComputerPrin. 6 Dig.Electronics6 Physics 6 Control System 6 Instrument6

3.ELECTRICAL -Heavy Current

Electrical Trade is one of the most popular directions! It stretch from House Wiremans License to HIGH Voltage Industrial Uses. They also play a major roll at POWER STATIONS.

Term	1	2	3	4	5	6
Subjects	Maths 1 Ind.Electronics 1 ElectricalTrade 1 Eng. Science 1	Maths 2 Ind.Electronics2 ElectricalTrade2 Eng. Science 2	Maths 3 Ind.Electronics3 Electrotechno3 Eng. Science 3	Maths 4 Ind.Electronics4 Electrotechnics4 Eng. Science 4 Fault Finding 4 DigElectronics4 Instruments4	Maths 5 Ind.Electronics 5 Electrotechnics 5 Fault Finding 5 DigElectronics5 Computer Princ5	Maths 6 Ind.Electronics6 Electrotechs 6 Fault Finding 6 DigElectronics6 ComputerPrinc.6 ControlSystem 6

4. Wireman's License

ENTRY REQUIREMENTS

1. N2 Certificate with Electrical Trade Theory , Maths, Science and Logical Systems!
2. Proof from Employer of 2 years Electrical Practical Experience.

Course:

1. Contain 2 parts A and B. May enroll together or apart!
2. Exams June or November

5. Diesel - Motor

- Automobile Department needs Tradesman and qualified Technicians seriously because of the Importance of Transport in our Country! Diesel and motor(Petrol) are combined as a Trade. Engines are basically the same. Diesel uses high compression for ignition. While Petrol uses a plug for a spark! Gearboxes, Wheels, Brakes etc. are the same.

Term	1	2	3	4	5	6
Subjects	Maths 1 Eng.Drawing 1 MotorTheory 1 Eng.Science 1	Maths2 Eng.Drawing2 MotorTheory2 Eng.Science2	Maths 3 Eng.Drawing 3 Motor Theory 3 Eng. Science3	Maths 4 Mech.Draugh4 MechanoTechn4 Eng Science 4 Fluid Mech.4 Motor Science4	Maths 5 MechDrDsig5 MechanoTech5 Power Mach.5 StrengthSt5 Fluid Mech.5	Maths 6 MechDrDesig6 MechanoTech6 PowerMach6 StrengthStr6 FluidMechs6 ControlmSyste6

6.Fitting and Turning

- This trade mainly concentrate on the Mechanical side of the Industrial world! Dis-assemble and assemble of Machinery in order to do Maintenance work. Must be able to create a bush with a lay etc.

Term	1	2	3	4	5	6
Subjects	Maths 1 Eng. Drwg 1 Fitting 1 Eng.Science1	Maths 2 EngDrwg 2 Fitting 2 EngScience2	Maths 3 EngDrwg3 MechTec 3 EngScience3	Maths 4 MechDraught4 MechanoTech4 EngScience 4 Fluid Mech.4	Maths 5 MechDesign5 MechanoTec5 PowerMachine5 StrengthStr5 FluidMech5	Maths 6 Mech.Design 6 Mechano Techn.6 Power Machines6 StrengthStruct6 FluidMechanics 6 Control Systems 6

7.Boiler Maker

- This trade mainly concentrate on the Mechanical side of the Industrial world! This Trade concentrate on the manufacturing of of large ducts! Development of conic sections.

Term	1	2	3	4	5	6
Subjects	Maths 1 Platers Drwg 1 PlatersTheory1 Eng. Science1	Maths 2 PlatersDrwg2 PlatersTheory2 EngScience 2	Maths 3 Platers Drwg3 PlatersTheory3 EngScience 3	Maths 4 MechDraught4 MechanoTech4 EngScience 4 Fluid Mech4	Maths 5 MechDesign 5 MechanoTech5 PowerMach5 StrengthStr5 Fluid Mech5	Maths 6 MechDesig6 MechanoTech6 PowerMach6 StrengthStr6 FluidMech6 ControlSystem6

8. RIGGING

- Rigging has to do with Cranes, pulleys, cables etc. Moving and lifting extra-heavy Machinery!

Term	1	2	3	4	5	6
Subjects	Maths 1 EngDrwg 1 Rigging1 EngScience1	Maths 2 PlatingDrwg2 Rigging2 EngScience 2	Maths 3 PlatingDrwg3 PlatersTheory3 EngScience 3	Maths 4 MechDraught4 MechanoTech4 EngScience 4 Fluid Mech4	Maths 5 MechDesign 5 MechanoTech5 PowerMach5 StrengthStr5 Fluid Mech5	Maths 6 MechDesig6 MechanoTech6 PowerMach6 StrengthStr6 FluidMech6 ControlSystem6

9.CIVIL

- This section covers Building & Structure Design , Drawing and Surveying of ground levels. Plumbers, Builders and Draughtsman may be included here.

Term	1	2	3	4	5	6
Subjects	Maths 1 Wood Work1 EngScience1 BuildingDrwg1	Maths2 Carpentry & Roofing2 EngScience2 BuildingDrwg2	Maths 3 Building&Civil Techno3 EngScience3 BuildingDrw3	Maths 4 Building&Admin4 BuildingStr uct Constr4 Build.&Struc Surveying4 Quantity Surveying4 EngScience4	Maths 5 Building Administr5 BuildingStr Constr5 Building StrSurveying5 Quantity Surveying5 Physics5	Maths 6 Building Adm6 BuildStrConstr6 BuildStruc Surveying6 Quantity Surveying6 Physics6

PROGRAM

BUSINESS STUDIES

POST MATRIC N4 – N6

Semesters (6 Months)

Exams: *June/November*

ENTRY REQUIREMENTS

1. Grade 12, NSC or N3 certificate with Accounting (E symbol)
2. One can Only enroll for NEXT LEVEL if proof of previous level is supplied.

COURSES

(Business)

- **Financial Management**
- **Management**
- **Marketing Management**
- **Human Resources Management**

Financial Management

Term	1	2	3
Subjects	Economics 4 Computer Practice 4 Entrepreneurship & Businessman 4 Introductory Accounting 4 Management Communication 4 Marketing Management 4	Economics 5 Computer Practice 5 Entrepreneurship & Businessman 5 Sales Management 5	Entrepreneurship & Businessman 6 Sales Management 6

Management

Term	1	2	3
Subjects	Computer Practice 4 Communication 4 Information Processing 4 Office Practice 4	Computer Practice 5 Communication 5 Information Processing 5 Office Practice 5	Computer Practice 6 Communication 6 Information Processing 6 Office Practice 6

Marketing Management

Term	1	2	3
Subjects	Computer Practice 4 Entrepreneurship&Business4 Management Communication4 Marketing Management 4 Economics 4	Computer Practice 5 Marketing Management 5 Sales Management 5	Market Research 6 Marketing Management 6 Sales Man. Marketing. 6 Communication 6

Human Resources Management

Term	1	2	3
Subjects	Management Communication 4 Personal Management 4 Computer Practice 4 Entrepreneurship&Businessman 4	Personal Training 5 Labour Relationship 5 Personal Management 5 Computer Practice 5	Personal Training 6 Labour Relationship 6 Personal Management 6 Computer Practice 6

ENROLL Procedures:

1. SMS , Whatsapp or email-address to 067 931 1637.
2. Or email a letter to us! emailcollegecc@gmail.com
3. We will send you via email the FORM as Word.doc

1. Fill in an enrollement form in FULL! Using the computer!
Send the .doc to pmd@emailcollege.co.za via email.
Add copy of ID.
2. Make payment at the fnb Bank. Keep copy of slip!

Account Name: EMAIL College

Branch code: TjekAccount no:

IMPORTANT: Use your ID no. as reference

The bank will notify us when payment is made.

COST

Payments must be done before registrations will take place.

The price for ONE subject is Technical: R2000.00

Business: R2000.00

Exam Only : R600.00 (proof of failing must be supply)

SPECIAL:(If you take 4 subjects a discount of R400.00 is applicable.)

(Special cases one may divide payments in two months. Apply.)

NB:

The following will be supplied to a student:

- 1.Study material Book or Notes.
- 2.Exam Question with Memo.
- 3.Examination at Centurion.(Other areas Student must pay that particular College-fee)
- 4.A task through email will be supplied for Year Mark.
- 5.SMS, email or phone assistance is available!

Government Certificate of Competency (Ticket)

- ELECTROTECHNICAL ENGINEERING
- The following subjects are required in order to apply for permission to write the examinations for the Government Certificate of Competency: Electro technical Engineering.
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- Engineering Drawing N3
- Electrotechnics N4 - 6
- Industrial Electronics N4 - 6
- Engineering Science N4
- Mechanotechnics N4 - 6
- Supervisory Management N4 - 6
- Mathematics N4
- Power Machines N5 - 6
- Strengths of Material and Structures N5
- Control Systems N6
- In order to convert from Electro technical Engineering to Mechanical Engineering the following
- Subjects must be obtained:
- Fluid Mechanics N5 & N6
- Strengths and Structures of materials N6

- **MECHANICAL ENGINEERING**

- The following subjects are required in order to apply for permission to write the examinations

- for the Government Certificate of Competency: Mechanical Engineering

- Engineering Drawing N3

- Electrotechnics N4 - 5

- Industrial Electronics N4

- Engineering Science N4

- Mechanotechnics N4 - 6

- Supervisory Management N4 - 6

- Mathematics N4

- Power Machines N5 - 6

- Strengths of Material and Structures N5 - 6

- Fluid Mechanics N5 - 6

- In order to convert from Mechanical Engineering to Electro technical Engineering the following

- subjects must be obtained.

- Industrial Electronics N5 & N6

- Electrotechnics N6