

YOUR STUDY ESSENTIALS

2027

- ◆ BRING YOUR OWN DEVICE (BYOD)
- ◆ STATIONERY | COMPUTER/DEVICE REQUIREMENTS
- ◆ TEXTBOOK LISTS



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BRING YOUR OWN DEVICE

Because CTU is embracing the Future of Education - Education Beyond the Classroom, it is compulsory for students to have their **OWN LAPTOP** with the necessary specifications to speed up their journey to success

NOTICE!

- A device & data is compulsory on and off campus.
- A webcam is compulsory for every device.
- Wifi access restricted to resource centres. A minimum of 20 Gig* data is compulsory.
- A standard USB headset with a microphone is compulsory.
- Uncapped data is recommended.

**Unless otherwise stated in your programme information*

Distance Learning:

Please note that the same device specifications apply for our Distance Learning programmes.



LEARNING RESOURCES

O'REILLY ONLINE LEARNING:

An online library of books, video and tutorial resources and pre-published manuscripts.

- Access to titles from more than 100 publishers.
- Dynamic day-by-day updates of new books, videos, pre-published manuscripts and content from these same leading publishers included in price.
- Mobile access: Android & iOS.

CISCO NETWORK ACADEMY:

Cisco Networking Academy is an IT skills and career building program for learning institutions and individuals worldwide. Cisco Networking Academy identifies and develops the skills people and businesses need to thrive in a digital economy. The Networking Academy curriculum is delivered online using a proprietary learning platform in partnership with local learning institutions. Cisco provides the curriculum, learning platform, and support resources.

OFFICE 365:

CTU students will receive an "Office 365 Education for Students" account.

- 50GB mailbox
- 1TB OneDrive space
- Office Web Apps
- MS Teams Collaboration between students

This account's e-mail address will give you access to:

- Prescribed textbooks on O'Reilly Online Learning
- Autodesk student versions
- Adobe ID
- Office 365

SOFTWARE NOTICE:

- CTU Training Solutions does NOT sell or supply software or hardware.
- CTU students studying Graphic Design, Visual Communication, Animation, Motion Graphics & Interactive Media Design are required to purchase Creative Cloud packages.

For more information, read the Rules & Regulations document or Communications module on Campus Online.

NATED LEARNING MATERIALS:

The sourcing of quality Learning Material can be fraught with pitfalls, we have quality materials readily available which carry the endorsement of the education department. They are available for downloading from Future Manager app (eBook for humanities - <https://www.futuremanagers.com/step-by-step-instructions/>) and list of books are available at all our campuses which contribute to advancing professionalism in teaching and learning.

MINIMUM REQUIREMENTS FOR EBOOK DOWNLOADS

ARMv7 Processor with vector FPU, minimum 550MHz, Open GL ES 2.0, H.264 and AAC HW decoders AndroidTM 2.2, 2.3, 3.0, 3.1, 3.2 and 4.0
256MB of RAM Android web browser



STATIONERY REQUIREMENTS

IT FACULTY

ALL IT QUALIFICATIONS

- 15 GB data per month (at least)

DESIGN FACULTY

DIPLOMA: VISUAL COMMUNICATION

- NT Cutter 18mm with metal sleeve
- NT Cutter blades 18mm
- 2 x Pilot drawing pens (0,05, 0.3 and 0.5)
- Aquarelle colour pencils X12
- Drawing Pencils –HB, B, 2B, 3B, 6B and 8B
- Fixative
- Eraser
- Kneadable art erasure
- Assorted Charcoal sticks (8 piece)
- 4 x A2 Plastic sleeves
- 2 x A2 Sketch pad (Minimum 120 gsm x 20 sheets)
- Ink black
- Golden Taklon brushes Round:- No. 0000, 3, 12 & No. 4 (Flat)
- Contact glue (Bostik)
- Mixing well
- Basic acrylic primary set (Black, white and primary colours)
- Portfolio bag – A2 (no rings) **Optional*
- A digital drawing tablet with stylus
- 20 GB data per month (at least)
- Backup device (32 GB Flash Drive recommended. Optional: External hard drive or solid state 250 GB) aimed at backup purposes & continuous work on projects.

Please note that some of the material on the list such as sketch paper may need to be replenished throughout the year. With certain projects

additional material may need to be purchased such as Triplex board. Students will be informed of material requirements for each project in advance. **In their second year of study, students are required to have access to a DSLR camera.**

DSLR Camera specifications

- Should be able to change lenses
- You should be able to adjust all settings manually for still photography
- Should have video record capabilities and you should be able use manual settings in recording video footage.

HIGHER CERTIFICATE IN GRAPHIC DESIGN

- NT Cutter 18mm with metal sleeve
- NT Cutter blades 18mm
- 2 x Pilot drawing pens (0,05, 0.3 and 0.5)
- Aquarelle colour pencils X12
- Drawing Pencils –HB, B, 2B, 3B, 6B and 8B
- Fixative
- Eraser
- Kneadable art erasure
- Assorted Charcoal sticks (8 piece)
- 4 x A2 Plastic sleeves
- 2 x A2 Sketch pad (Minimum 120 gsm x 20 sheets)
- Ink black
- Golden Taklon brushes Round:- No. 0000, 3, 12 & No. 4 (Flat)
- Contact glue (Bostik)
- Mixing well
- Basic acrylic primary set (Black, white and primary colours)
- Portfolio bag – A2 (no rings) **Optional*
- A digital drawing tablet with stylus
- 20 GB data per month (at least)
- Backup device (32 GB Flash Drive recommended. Optional:

External hard drive or solid state 250 GB) aimed at backup purposes & continuous work on projects. (The same as on GD)

Please note that some of the material on the list such as sketch paper may need to be replenished throughout the year. With certain projects additional material may need to be purchased such as Triplex board. Students will be informed of material requirements for each project in advance.

COMPUTER AIDED DRAWING OFFICE PRACTICE (CAD) 1 & 2

- 2x black ball point pens
- 2x yellow highlighters
- 1x 30 cm ruler
- 1x scale ruler
- 2x H pencil or clutch pencil
- 2x B pencil or clutch pencil
- 1x pencil sharpener
- 1x plastic eraser
- 2x A4 exam pad
- 20x tracing paper sheets
- 20x graph paper sheets
- 1x measuring tape (3 or 5 meters)
- 30/60 degree triangle
- 45 degree triangle
- 1x protractor
- 1x scientific calculator
- 1x clipboard
- 1x A4 lever arch file
- 1x dividers (numbered 1 to 20)
- 1x PVC carry folder
- A3 Drawing Board
- 1x Caliper Vernier (CAD 2)
- 1x USB external hard drive/USB flash (8/16 GB) for student software
- 20 GB data per month (at least)

STATIONERY REQUIREMENTS

▲ ARCHITECTURAL DRAUGHTSPERSON

- 2x black ball point pens
- 2x yellow highlighters
- 1x 30 cm ruler
- 1x scale ruler
- 2x H graphite pencils
- 2x B graphite pencils
- 1x 0.3 clutch pencil
- 1x 0.5 clutch pencil
- 1x 0.7 clutch pencil
- 1x pencil sharpener
- 1x plastic eraser
- 2x A5 journal (no lines) to be used for sketching
- 2x A4 exam pad
- 20x tracing paper sheets
- 20x graph paper sheets
- 1x measuring tape (3 or 5 meters)
- 30/60 degree set square
- 45 degree set square
- 1x protractor
- 1x scientific calculator
- 1x clipboard
- 1x A4 lever arch file
- 1x dividers (numbered 1 to 20)
- 1x PVC carry folder
- A3 Drawing Board
- 1x USB external hard drive/USB flash (8/16 GB) for student software
- 20 GB data per month (at least)

BUSINESS MANAGEMENT & HUMANITIES FACULTY

▲ ALL OTHER BUSINESS PROGRAMMES

- Notepads
- 1x Scientific Calculator
- Pens
- 15 GB data per month (at least)

▲ BBA IN PROJECT MANAGEMENT

- Notepads
- 1x Scientific Calculator
- Pens
- 10 GB data per month (at least)

▲ HIGHER CERTIFICATE: MANAGEMENT

- Notepads
- 1x Scientific Calculator
- Pens
- 10 GB data per month (at least)

ENGINEERING FACULTY

▲ CIVIL & MECHANICAL ENGINEERING

- 4x A4 Notepads
- 1x 30 cm Ruler
- 1x Scale Ruler
- 1x Drawing Board & T-Square
- 2x H Pencil or Clutch Pencil
- 2x B Pencil or Clutch Pencil
- 1x Pencil Sharpener
- 1x Plastic Eraser
- 1x Erasing shield
- 1x Rim of A3 Drawing paper.
- Set Squares (30/60 & 45 Degree Triangle)
- 1x Protractor (Full or Half Circle)

- 1x Large Size Compass
- 1x Small Bow Compass
- 1x Large Size Divider
- 1x French curves
- 1x Scientific Calculator
- 1x PVC Carry Folder
- 15 GB data per month (at least)

▲ ELECTRICAL ENGINEERING

- 4x A4 Notepads
- 1x Scientific Calculator
- 2x H Pencil or Clutch Pencil
- 1x 30 cm Ruler
- 1x Plastic Eraser
- 15 GB data per month (at least)
- Arduino UNO R3 Basic Starter Kit

▲ CIVIL, MECHANICAL & ELECTRICAL ENGINEERING

- Drawing Tablet

Product description Wacom Intuos S Features:

- Connectivity technology: Wired
- Resolution: 2540 lines per inch
- Work area: 152 x 95 mm.
- Pen accuracy: 0.25 mm
- Report rate (pen): 133 pps.
- Diagonal: 17.8 cm (7).
- LED indicators: Power
- Certification: CE.
- Supported Windows operating system: Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10.
- MAC operating system supported: Mac OS X 10.13 High Sierra, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra

COMPUTER (DESKTOP & LAPTOP) REQUIREMENTS

	Motherboard	CPU	RAM	HD	Graphics	Monitor	Input	Operating System
Diploma: IT Network Design & Administration	Minimum: Intel i5/ AMD Ryzen 5 Recommended: Intel i7/AMD Ryzen 7	Minimum: Intel i5/ AMD Ryzen 5 Recommended: Intel i7/AMD Ryzen 7	Minimum 16 GB Memory	Minimum: 500GB SSD/M.2. Recommended: 1TB SSD/M.2	Graphics card with 4GB (or higher) dedicated graphic memory Nvidia or AMD	Any size	USB Mouse, USB Keyboard, Headset	Windows 11 Home Edition
OC: Cloud Administrator								
OC: Computer Technician								
OC: Cybersecurity Analyst								
OC: Cybersecurity Practitioner								
AOD: Chief Information Officer Cybersecurity								
OC: Internet of Things								
OC: Software Developer								
OC: Software Engineer								
OC: AI Software Developer								
OC: Extended Reality (XR) Developer								
OC: Data Science Practitioner								
Diploma: Visual Communication	Intel i7/AMD Ryzen 7	Intel i7/AMD Ryzen 7	16 GB Memory	500GB SSD/M.2	Graphics card with 4GB (or higher) dedicated graphic memory Nvidia GeForce RTX 2060 or AMD	Resolution: 1920 X 1080 FHD or higher - 4K recommended	USB Mouse, USB Keyboard, Headset	Windows 11 Home Edition
Higher Certificate: Graphic Design								
Computer Aided Drawing Office Practice (CAD) 1 & 2	Intel i7 or AMD Ryzen 7 processor with 64-bit support, 3.4 GHz or faster processor							
HOC: Architectural Draughtsperson								

OC: Occupational Certificate
HOC: Higher Occupational Certificate
AOC: Advanced Occupational Certificate
AOD: Advanced Occupational Diploma

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COMPUTER (DESKTOP & LAPTOP) REQUIREMENTS

	Motherboard	CPU	RAM	HD	Graphics	Monitor	Input	Operating System
BBA in Project Management	Minimum: Intel i5	Minimum Intel i5	8 GB Memory	500GB SSD/M.2	N/A	Any size	USB Mouse, USB Keyboard, Headset	Windows 11 Home Edition
Higher Certificate: Management								
OC: Project Manager								
HOC: Human Resource Management Administrator								
AOC: Human Resource Management Officer								
AOD: Human Resource Management Advisor								
NATED Engineering								
OC: Environmental Science Technician								

**Devices with specs as listed above are recommended. Technical specs are also relevant when buying a laptop.*

SOFTWARE REQUIREMENTS

IT FACULTY

- Microsoft Office 365 is compulsory for all

DIPLOMA: IT NETWORK DESIGN & ADMINISTRATION

- Microsoft Windows 11 (Pro, Enterprise, or Education)
- Linux Operating Systems (e.g., Ubuntu, Debian)
- Microsoft 365 (Office Suite – Latest Version)
- Microsoft Project
- LibreOffice
- Trello
- Microsoft Planner
- Microsoft To Do
- GanttProject
- Cisco Packet Tracer
- GNS3
- VMware Workstation Pro
- Oracle VirtualBox
- Microsoft Access
- XAMPP
- Oracle Database 21c
- Microsoft SQL Server 2019
- CPU-Z
- HWMonitor
- Device Manager
- BIOS / UEFI Configuration Tools
- Acronis Cyber Protect Home Office
- Clonezilla
- Antivirus Software (e.g., Windows Defender, Avast, Bitdefender)
- Network Diagnostic Tools (Ping, Tracert, ipconfig, netstat, nslookup)
- DriverPack Solution
- Snappy Driver Installer
- CompTIA A+ Simulation Tools

OC: COMPUTER TECHNICIAN

- Windows OS / Linux OS
- VMware Workstation / VirtualBox
- CPU-Z / HWMonitor
- Acronis / Clonezilla
- Microsoft Office / LibreOffice
- Device Manager / BIOS Configuration Tools
- Antivirus Software (e.g., Avast, Bitdefender)
- Network Tools (Ping, Tracert, ipconfig)
- DriverPack Solution / Snappy Driver Installer
- CompTIA A+ Simulation Tools

ALL CYBERSECURITY PROGRAMMES

- Kali Linux
- Wireshark
- Metasploit Framework
- Nmap
- Splunk / ELK Stack
- VirtualBox / VMware
- OpenVAS / Nessus
- Microsoft Defender / Azure Security Center
- Python
- Cisco Packet Tracer

OC: CLOUD ADMINISTRATOR

- AWS Management Console / Azure Portal / GCP Console
- Terraform / AWS CloudFormation
- AWS CLI / Azure CLI
- Docker / Kubernetes
- Ansible / Puppet / Chef
- CloudWatch / Azure Monitor / GCP Operations Suite
- Identity and Access Management (IAM) Tools
- Virtual Private Cloud (VPC) Tools
- PowerShell / Bash
- Git / GitHub

OC: INTERNET OF THINGS

- Software/Tool
- Arduino IDE
- Raspberry Pi OS / Raspbian
- Node-RED
- MQTT Broker (e.g., Mosquitto)
- Python / C++ / JavaScript
- Blynk / ThingSpeak
- Wireshark
- Docker
- AWS IoT / Azure IoT Hub / Google IoT Core
- Fritzing

OC: SOFTWARE DEVELOPER | AI SOFTWARE DEVELOPER

- Software/Tool
- Visual Studio Code / IntelliJ / Eclipse
- Git / GitHub / GitLab
- Python / JavaScript/ HTML /CSS
- MySQL / PostgreSQL / SQLite
- Postman
- Docker
- Firebase / MongoDB / Supabase
- React / Angular / Vue.js
- Android Studio / Xcode
- Trello / Jira

OC: SOFTWARE ENGINEER

- Visual Studio / Visual Studio Code
- Git & GitHub / GitLab
- Docker
- NetBeans
- Postman
- UML Tools (StarUML, Lucidchart)
- Jira / Trello
- Jenkins
- SQL Server / MySQL / PostgreSQL
- MVC (ASP.NET) /Java / C# / PHP

SOFTWARE REQUIREMENTS

AOC: EXTENDED REALITY (XR) DEVELOPER

- Unity
- Unreal Engine
- Blender
- Autodesk Maya
- 3ds Max
- Substance 3D Painter
- Adobe Photoshop
- Visual Studio / Visual Studio Code
- C# / C++
- Git / GitHub / GitLab
- Android Studio
- OpenXR
- Unity XR Interaction Toolkit
- AR Foundation / Vuforia
- Meta Quest / Oculus Platform

DESIGN FACULTY

DIPLOMA: VISUAL COMMUNICATION

- Adobe Creative Cloud software package
(For student's own account)
- Microsoft Office 365

HIGHER CERTIFICATE: GRAPHIC DESIGN

- Adobe Creative Cloud software package
(For student's own account)
- Microsoft Office 365

BUSINESS MANAGEMENT & HUMANITIES FACULTY

ALL PROGRAMMES

- Microsoft Office 365

ENGINEERING FACULTY

ALL ENGINEERING PROGRAMMES

- Microsoft Office 365

OC: COMPUTER AIDED DRAWING OFFICE PRACTICE (CAD)

- AutoDesk:
 - AutoCad
 - Revit
 - Inventor

HOC: ARCHITECTURAL DRAUGHTSPERSON

- AutoDesk
- AutoCad
- Revit

SUSTAINABILITY FACULTY

ENVIRONMENTAL SCIENCE TECHNICIAN

- Microsoft Office 365

ANDROID MINIMUM SPECIFICATIONS

MINIMUM REQUIREMENTS FOR EBOOK DOWNLOADS

- ARMv7 Processor with vector FPU, minimum 550MHz, Open GL ES 2.0, H.264 and AAC HW decoders
- AndroidTM 2.2, 2.3, 3.0, 3.1, 3.2 and 4.0
- 256MB of RAM
- Android web browser



TEXTBOOK LISTS

MECHANICAL ENGINEERING N4

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Engineering Mathematics N4	EMG 411	Mathematics N4 (New Syllabus)	Troupant Publishers	MJJ Van Rensburg	978-1-4308-0976-0
Engineering Science N4	ENS 411	Engineering Science N4	Troupant Publishers	MJJ Van Rensburg	978-1-4308-0979-1
Mechanical Draughting N4	MDD 411	Mechanical Draughting N4	Troupant Publishers	LL Maraschin & MWH Smit	978-1-4308-1157-2
Mechanotechnics N4	MEE 411	N4 Mechanotechnics Revised Edition 2021	Troupant Publishers R Camerom	R Camerom	978-1-4308-086-1

MECHANICAL ENGINEERING N5

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Engineering Mathematics N5	EMG 511	Mathematics N5	Troupant Publishers	MJJ van Rensburg	978-1-4308-0992-0
Power Machines N5	POM 511	Power Machines N5	Troupant Publishers	NG Lutshaba, LL Maraschin & WH Spies	978-1-4308-1183-1
Mechanical Drawing & Design N5	MDD 511	N5 Mechanical Drawing & Design	Troupant Publishers	LL Maraschin	978-1-4308-1159-6
Mechanotechnics N5	MEE 511	Mechanotechnics N5	Seyfferdt Publishers G.A.V Schmidlin	G.A.V Schmidlin	9781928481287

MECHANICAL ENGINEERING N6

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Engineering Mathematics N6	EMG 611	Mathematics N6	Troupant Publishers	MJJ van Rensburg	978-1-4308-1019-3
Power Machines N6	POM 611	Power Machines N6	Troupant Publishers	LL Maraschini & WH Spies	978-1-4308-1186-2
Mechanical Drawing & Design N6	MDD 611	N6 Mechanical Drawing & Design N6	Troupant Publishers	R Nair	978-1-4308-1161-9
Mechanotechnics N6	MEE 611	Mechanotechnics N6 (Revised Curriculum)	Seyfferdt Publishers G.A.V Schmidlin	G.A.V Schmidlin	9781928481294

TEXTBOOK LISTS

⚡ ELECTRICAL ENGINEERING N4

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Engineering Mathematics N4	EMG 411	Mathematics N4	Troupant Publishers	MJJ Van Rensburg	978-1-4308-0976-0
Engineering Science N4	ENS 411	Engineering Science N4	Troupant Publishers	MJJ Van Rensburg	978-1-4308-0979-1
Industrial Electronics N4	IEE 411	Industrial Electronics N4	Troupant Publishers	C Thobejane	978-1-4308-1189-3
Electrotechnics N4	EET 411	Electrotechnics N4	Troupant Publishers	SA Chuturgoon	978-1-4308-0848-0

⚡ ELECTRICAL ENGINEERING N5

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Engineering Mathematics N5	EMG 511	Mathematics N5	Troupant Publishers	MJJ van Rensburg	978-1-4308-0992-0
Power Machines N5	POM 511	Power Machines N5	Troupant Publishers	NG Lutshaba, LL Maraschin & WH Spies	978-1-4308-1183-1
Industrial Electronics N5	IEE 511	Industrial Electronics N5	Troupant Publishers	C Thobejane	978-1-4308-1100-8
Electrotechnics N5	EET 511	Electrotechnics N5	Troupant Publishers	SA Chuturgoon	978-1-43080-879-4

⚡ ELECTRICAL ENGINEERING N6

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Engineering Mathematics N6	EMG 611	Mathematics N6	Troupant Publishers	MJJ van Rensburg	978-1-4308-1019-3
Power Machines N6	POM 611	Power Machines N6	Troupant Publishers	LL Maraschini & WH Spies	978-1-4308-1186-2
Industrial Electronics N6	IEE 611	N6 Industrial Electronics	Troupant Publishers	R Gobind & C Thobejane	978-1-991450-44-9
Electrotechnics N6	EET 611	Electrotechnics N6	Troupant Publishers	SA Chuturgoon	978-1-43080-908-1

TEXTBOOK LISTS

📌 CIVIL ENGINEERING N4

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Quantity Surveying N4	QS 411	Quantity Surveying N4	Future Managers	AM Ramahlape	978-0-63910-961-9
Building & Structural Construction N4	BSC 411	Building & Structural Construction N4	Troupant Publishers	Sparrow consulting, M Masangane, L Oosthuizen & B Afrika	978-1-4308-0696-7
Building & Structural Surveying N4	BSS 411	Building & Structural Surveying N4:	Troupant Publishers	M. Masangane	978-1-4308-0697-4
Building Administration N4	BA 411	Building & Administration N4: Revised curriculum 2022	Troupant Publishers	B Afrika & Jowaheer Consulting and technologies	978-1-4308-0986-9

📌 CIVIL ENGINEERING N5

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Building & Structural Construction N5	BSC 511	Building & Structural Construction N5	Future Manager EAY Ebrahim	EAY Ebrahim	978-1-77637-208-9
Building & Structural Surveying N5	BSS 511	N5 Building and Structural Surveying	Troupant Publishers	M. Masangane & R Nair	978-1-4308-1001-8
Building Administration N5	BA 511	Building & Administration N5 Revised curriculum 2022	Troupant Publishers	B. Afrika	978-1-4308-1004-9
Quantity Surveying N5	QS 511	Quantity Surveying N5	Future Manager Alfred Ramahlape	Alfred Ramahlape	978-0-63921-032-2

📌 CIVIL ENGINEERING N6

Module	Module Code	Prescribed Textbook	Publisher & Copyright	Author	ISBN Number
Building & Structural Construction N6	BSC 611	Building & Structural Construction N6:	Troupant Publishers	M. Masangane	978-1-4308-1025-4
Building & Structural Surveying N6	BSS 611	Building & Structural Surveying N6:	Future Managers	A.M Ramahlape	978-1-77637-235-5
Building Administration N6	BA 611	Building & Administration N6:	Troupant Publishers	B Afrika	978-1-43081-031-5
Quantity Surveying N6	QS 611	Quantity Surveying N6	Future Managers	Alfred Ramahlape	978-0-63921-034-6

TEXTBOOK LISTS

📌 BBA IN PROJECT MANAGEMENT

• Year 1:

Erasmus, B., Strydom, J, & Rudansky-Kloppers, S., 2023 Introduction to business management. 12th ed. Oxford University Press.

ISBN 9780190739614

This may be purchased from Van Schaik, either at branch in your area, or alternatively purchased online (Please note online orders will attract an additional courier fee)

The rest of your textbooks for Year 1 will be available online on Oreilly.com, on a book list that , upon registration, will be available to you.

(Access to the Oreilly site is included in your course fees).

The links to the Oreilly book lists for each subject will be shared closer to the start of the first semester.

NATED BOOKS: SUPPLIER'S INFORMATION

- Gerlain Trading & Projects (Pty) Ltd
Address: Opera Plaza, Pretoria, Wendy House, Andries and Pretorius Street, Pretoria.
Tel: 012 321 4008 / 012 323 5855
Cell: 076 609 5667
Email: alphaalphacam@gmail.com
- Mind matters Educational Bookstore
Address: 7 Bentley Office Park, 67 Wessels Road, Rivonia.
Tel: 086 111 6184
Email: orders@mind-matters.co.za
- Future Manager (Pty) Ltd
Address: The Armoury A102, Buchanan Square, 160 Sir Lowry Rd, Woodstock, Cape Town, 925.
Tel: 021 462 3572
Email: info@futuremanagers.com; sakhiwo@futuremanagers.com
- Any Other Bookstores Nationwide

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📌 COMPUTER AIDED DRAWING OFFICE PRACTICE (CAD) 1

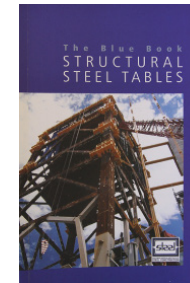
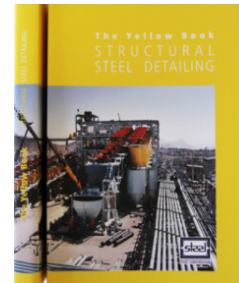
Building Construction & Graphic Standards, André Grobbelaar

A fundamental reference book that covers essential technical standards, details, and documentation for architectural practice.

📌 COMPUTER AIDED DRAWING OFFICE PRACTICE (CAD) 2

Structural Steelwork Detailing Manual (Yellow Book) | SAISC | ISBN 978 0 620 40580 5

Structural Steel Tables (Blue Book) | SAISC | ISBN 978 0 6230 38061 4



📌 ARCHITECTURAL DRAUGHTSPERSON

Building Construction & Graphic Standards, André Grobbelaar

A fundamental reference book that covers essential technical standards, details, and documentation for architectural practice.

The Architective

A practical and conceptual guide to architectural processes, helping students understand the connection between design and construction

