



CONTRACTS MANAGEMENT

CONTACT PERSONS

Mr. Musonda Mulenga
+260 975 869209
mulenga.musonda@ncc.org.zm

Mrs. Maureen Chomba
+260 964 127632
maureen.chali@ncc.org.zm

ENTRY REQUIREMENTS

- Grade 12 full certificate; with passes in Mathematics and English;
- Any formal training in a construction related course is an added advantage; and
- two years field working experience with employer recommendation

SESSIONAL DATES

Start date: 5th September 2022
7th November 2022
Duration: 6 weeks
Cost: ZMK3, 100.00

ACCOMODATION

NCC offers hostel accommodation and meals on a first come first served basis.

The rate for the hostel accommodation is currently K30.00 per night subject to change at Management's discretion while a food menu and cost are available at the Canteen.

This course prepares learners to effectively manage the process of undertaking infrastructure development in a coordinated and efficient manner so as to attain value for money without compromising quality on any of the essential construction parameters.

PROGRAMME PURPOSE

To provide the trainee with skills and competencies to effectively manage the construction projects in view of the demanding needs of the ever-expanding construction industry in order to guarantee value for money and manage associated risks.

PROGRAMME OUTCOMES

On completion of the programme, the trainee will be able to;

- Promote safer gender sensitive and working environment;
- Identify challenges, risks and problems that are encountered during contracts implementation and resolve them accordingly;
- Improve the understanding of the roles and responsibilities of the building team;
- Apply management skills more effectively and efficiently in managing construction contracts;
- Communicate more effectively and efficiently;
- Better utilize building equipment, machinery and tools; and
- Manage contractual legal aspects and management roles more effectively and efficiently.

PROGRAMME STRUCTURE

The course runs for a total of 8 weeks comprising theory sessions, case studies and site visits.