

**PROGRAMME: LIVE SOUND ENGINEERING**  
**PROGRAMME: PROVIDER COURSE**

**DURATION**

**8** WEEKS

**DEPOSIT FEE**

R **5000**

**TOTAL COURSE FEE**

R **8,000**

## COURSE OVERVIEW & DESCRIPTION

This Live Sound Engineering Course is a hands-on practical training programme for eight weeks. The course covers the basic knowledge of setting up live sounds at event & gigs. It empowers learners to achieve quality live sound productions. Get ready for a career in the music industry

## COURSE MODULE CONTENT

- > Principles of Sound
- > Understanding Sound Engineering Equipments
- > Cabling, Connections & Maintenance
- > Setting up speakers & measuring systems
- > Analog & Digital Mixing Consoles
- > Eq, Gain Structure & Signal Routing
- > Front of House & Monitor Mixing
- > Stage Setup & Sound Checks
- > Values & Attitude

## CAMPUS USED EQUIPMENT & FACILITIES

Complete Live Sound Equipment: FOH Live Sounds Labs, Microphones, Signal Processing Equipment, Digital & Analog Mixing Consoles, Speaker Management System (DBX) e.t.c

## CAREERS WITHIN SOUND ENGINEERING

FOH Engineer, Assistant Engineer, Production Assistant, Sound Technician, Mastering Engineer, DJ, Acoustic consultant, Live Sound Engineer, Rerecording Mixer, Studio Designer, music Editor, Programmer, Production Manager

## CLASS SCHEDULES & DURATION

Part Time (Monday & Wednesday evenings)

**Total Hours:** 32hours

**Time:** 5:30pm - 7:30pm

## COURSE REQUIREMENT

Student must have a working knowledge on microsoft word windows softwares  
Ability to be able to communicate in English language

## REGISTRATION FEE

R8000. Learner guides are inclusive in the course fee.

## FURTHER STUDIES

Students may further study for a National Diploma in related fields at Revolution Media College.  
Admission to further your studies at a different institution remains the prerogative of each institution and its academic council.

## CERTIFICATION

Certificate of Completion

*This short course learning programme is not registered on the NQF and is not Credit bearing*