

ASPHALT TEST METHODS

QCTO Aligned

SHORT COURSE

OVERVIEW

The main focus of the learning in this course is to build an understanding of the asphalt test methods. This short course will prepare learners with practical knowledge required as a materials tester.

COURSE CONTENT

Making of asphalt briquettes for Marshall tests and other specialized tests
- SANS 3001-AS1

Determination of Marshall stability, flow and quotient
- SANS 3001-AS2

Determination of bulk density and void content of compacted asphalt
- SANS 3001-AS10

Determination of the maximum void-less density of asphalt mixes and the quantity of binder absorbed by the aggregate
- SANS 3001-AS11

Determination of the soluble binder content and particle size analysis of an asphalt mix
- SANS 3001-AS20

ADMISSION REQUIREMENTS

Prospective delegates should at least have a Matric certificate/NQF4



TARGET AUDIENCE

This short course is ideal for laboratory technicians, people working on road construction projects and for those dealing with civil materials at graduate level.



COURSE FEES

Contact us for detailed costing



COURSE DURATION

3-day course



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