

MAIN SUBJECT AREAS

Material identification

Bag designing technology

Bag manufacturing technology

LEARNING OUTCOMES

At the end of completing the course, students:

Can select correct raw materials

Can design and manufacture bags

ASSESSMENT

Written examination	<input type="checkbox"/>	Practical exam./work	<input checked="" type="checkbox"/>
Assignment/course work	<input type="checkbox"/>	Classroom activities	<input checked="" type="checkbox"/>
Project and Viva	<input type="checkbox"/>	Attendance 80%	<input checked="" type="checkbox"/>

ENROLLMENT

Applicants can enroll in the course through e-mail, telephone calls and application form by post

SELECTION PROCEDURE

Applicants will be interviewed
Selected will be informed for the intake

ELIGIBILITY

Basic Education
O/L (NVQL3-SLQL1) Eng. Sc. Maths.
A/L (NVQL4-SLQL2) With 2 subjects
Experience In respective discipline

INVESTMENT

Individual - Refer the Training Calendar in the web site

Group - Fee is negotiable
Tailor - made training programmes can be negotiated to match the client's requirement

OTHER DETAILS

Duration: 06 Days

Participants : Max.06

Medium: Sinhala / Tamil /English

Venue: SLITA

Payment:

Online/Cash/Cheques/Credit cards
Bank loan facilities
Course fee in 2 installments

AWARDS - CERTIFICATES

Industry recognized & Government certified

A. Attendance Certificate
B. Certificate
C. Diploma

SLITA Sri Lanka Institute of Textile & Apparel

 011-2 63 69 17

 011-2 62 28 97

 train@textile-clothing.lk

 www.facebook.com/eduslita/

 www.textile-clothing.lk
www.slita.lk

 Kandawala Estate, No. 02,
General Sir John Kothalawala Road,
Ratmalana, Sri Lanka.

Future is bright with the right choice

SHORT COURSES

BAG MANUFACTURING - (ENTERPRISE DEVELOPMENT PROGRAMME) (PART TIME)

For school leavers and industry personnel who are engaged in leather bag manufacturing



SLITA



Sri Lanka Institute of Textile & Apparel
Ministry of Industry and Commerce