MAIN SUBJECT AREAS

- Raw material selection
- Introduction to knitting
- Circular Knitting Technology
- Flat Knitting Technology
- Glove Knitting Technology
- Socks Knitting Technology
- Warp & Crochet Technology
- Computerized Flat Knitting Technology
- Engineering aspects

LEARNING OUTCOMES

At the end of completing the course, students:

- Can work with many popular knitting machine types and manufacture required fabric types
- Can do identification of knitted fabrics and machinery

ASSESSMENT

Written examination	✔	Practical exam./work	✔
Assignment/course work	✔	Classroom activities	✔
Project and Viva		Attendance 80%	✔

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**: 20 Days
- **Participants**: Max. 12
- **Medium:** English / sinhala
- **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 ☐

Future is bright with the right choice

/// CERTIFICATE

CERTIFICATE IN KNITTING TECHNOLOGY (PART TIME)

For those who wish to embark their career in knitting industry and for industry personnel who wish to upgrade their knowledge in knitting technology

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SLITA Sri Lanka Institute of Textile & Apparel

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SLITA

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Ministry of Industry and Commerce