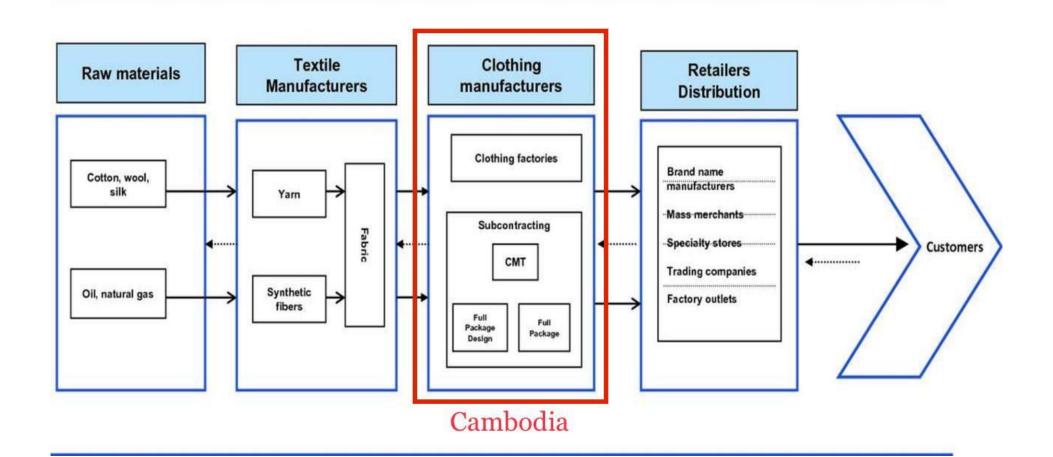


Firms' Perspective on Skills Development In the Garment Industry

29 September 2022

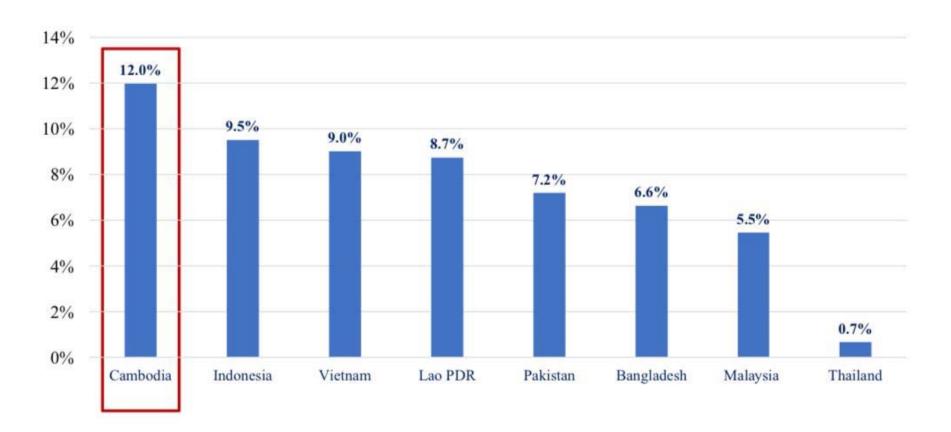
The global Textile & Garment industry



The Cambodian Garment Industry

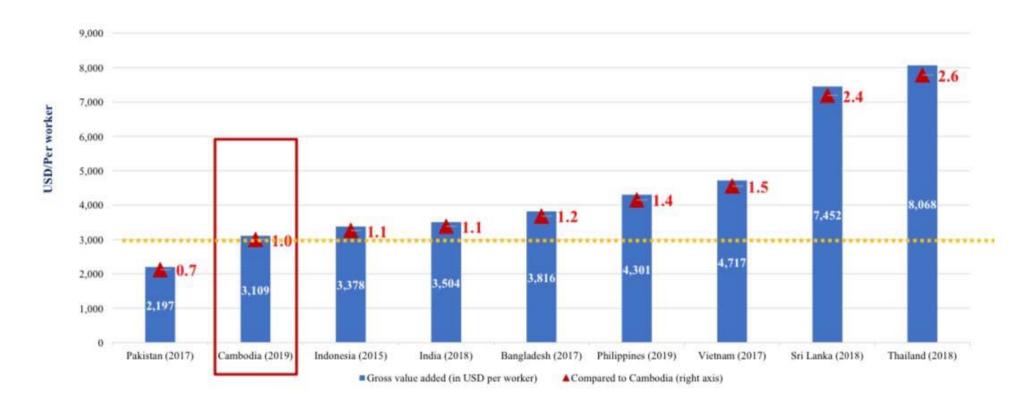
- Majority of the factories are operated on CMT basis.
- Raw materials for production are mainly imported.
- It employs around 600,000 workers of whom around 85% are female and around 15% are illiterate and 30% have low level of literacy.
- Top challenge High Wage & Low Productivity.
- Real need for skills development to address the challenge.

Real MW growth rate between 2014-2021



Sources: MLVT, WB

Cambodia's productivity remains low



Sources: Labour Trends, Wages and Productivity in the Asian Garment Sector (ILO, June 2022)

The Common Understanding on Skills Development

Skills Development will bring about higher labour productivity which help improve firms' profitability.

It can also contribute to firms' structural change, retain & attract talents, encourage workers-employees' engagement and promote continued learning & development...

The common understanding, however, doesn't necessarily lead to actual implementation.

Firms' Perspective - The Practicality on the ground

Actual implementation of skills development depends or varies from factory to factory.

- Vision
- Corporate Culture and Management
- Size and relationship with buyer(s)
- Product types
- Workers' attitude
- Access to services

What Skills to Improve in the Sector - By CGTI

- Worker's Khmer literacy and numeracy knowledge (15 % are illiterate and 30 % demonstrate low levels of literacy).
- Upskilling and Reskilling for operators, lower and middle managements in both technical (Motion, machine maintenance, Sewing upskills, etc.) and soft skills (Digital literacy, 5S for Green, Effective communication, Cross culture, Leadership, waste management...etc.).
- Technical skilled workforces in Industrial engineering, Quality Control, Production and Merchandising, OSH, Energy and Environment sustainability.

Upskilling Program





Upskilling Program





Train & Place Program



ADVANCED DIPLOMA IN APPAREL MERCHANDISING

COURSE INTRODUCTION

Diploma in Apparel Merchandising is a must for those who are interested to enter a career in the fashion industry or for practitioners who wish to upgrade their skills. Merchandising entails in-depth product knowledge covering fabric, design, product development, apparel production to quality control. While Marketing covers retail merchandise buying, branding and creating sustainable value chain, with the critical skill of the Art of Follow-Up helps to ensure that you will source, produce and deliver the final product in store on-time.



- Computer Skills
- Clothing development skills
- Human Resource Management
- Introduction to Textile
- Garment Construction
- Apparel Production Sequence
- Workplace Skills
- Production Drawing
- 10. Apparel Product Development 11. Social Accountability Compliance

13. Digital Apparel Design

CGTI GMAC

- 14. Global Sourcing
- 15. Effective Executive Behavior
- 16. Fashion Merchandise Buying
- 17. Global Immersion in the Textile and Fashion Industry
- 18. Building Leadership Excellence
- 19. Order Coordination and Production Tracking
- 20. Material and Apparel Costing
- 21. Textile and Apparel Safety and Testing
- 22. QMS Workflow



Train & Place Program



21 MODULES

- 1. English Communication Skills
- 2. Computer Skills
- 3. Clothing development skills
- 4. Human Resource Management
- 5. Introduction to Textile
- 6. Garment Construction
- 7. Apparel Production Sequence
- 8. Workplace Skills
- 9. Production Drawing
- 10. Apparel Product Development
- 11. Social Accountability Compliance

- 12. Quality Assurance in Textile and Fashion
- 13. Work Study 1
- 14. Work Study 2
- 15. Effective Executive Behavior
- 16. Lean Thinking
- 17. Lean Value Stream Mapping
- 18. Building Leadership Excellence
- 19. Standard Minute Costing
- 20. Textile and Apparel Safety and Testing
- 21. QMS Workflow

ADVANCE DIPLOMA IN INDUSTRIAL ENGINEERING QUALITY AND PRODUCTION _____



COURSE INTRODUCTION

Quality, Industrial Engineering and Production are for those who are interested to enter a career or to improve the skills in these areas within the fashion industry. Quality, Industrial Engineering and Production promotes utilisation and coordination of machines, materials and human resources to obtain a desired output with optimum utilisation of resources. At CGTI, you learn production planning, floor layout, personnel organisation, time standards, as well as wage computation to control the quantity and quality of goods produced. With the increased competition and rising cost of production, apparel manufacturers are constantly looking for leaner production methods in order to reduce costs. This requires skilled personnel with the know-how to implement productivity programmes in Industrial Engineering, Quality Assurance and Lean Tools.





Thank You!