INDUSTRIAL UNIVERSITY OF HO CHI MINH CITY

FACULTY OF GARMENT TECHNOLOGY - FASHION



Name: NGUYEN CHI THANH

Major: Garment Technology

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I. INTRODUCE

1. Student overview

THANH NGUYEN

Hello, my name is Thanh and I am originally from Thai Binh province. But my parents moved to Rach Gia city and got married so I was born and grew up in RG city. This is a reason my voice has 100% west of Vietnam's voice. I graduated from high school in 2017 and I came to Ho Chi Minh city to study at a higher level. Now I graduate from the Industrial University of Ho Chi Minh city and my major is garment technology, After I graduate I will become an industrial engineer in apparel and fabrics.

In my free time, I had a lot of part-time jobs so I can work as a seller because I spend a lot of time at a Mall shop fashion store, I can do everything about the skill of my major.

My hobbies as well as my strong point are painting and discourse. I hope it can be helpful in my future job, I want to work for a foreign famous company like Nike, Adidas. And big dream in my life is I will have my own company.

2. Outstanding achievements



- 50% scholarship in semester 2, GPA: 3.32.
- Full scholarship in semester 3, GPA: 3.81.
- Full scholarship in semester 4, GPA: 3.7.
- 50% scholarship in semester 5, GPA: 3.22.
- 70% scholarship in semester 6, GPA: 3.56.
- Full scholarship in semester 7, GPA: 3.64.

II. PRODUCTS IN THE UNIVERSITY

TRAINING PROGRAM



1. SEMESTE 3







1.1. Fashion drawing

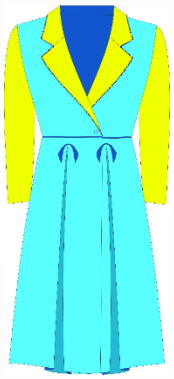






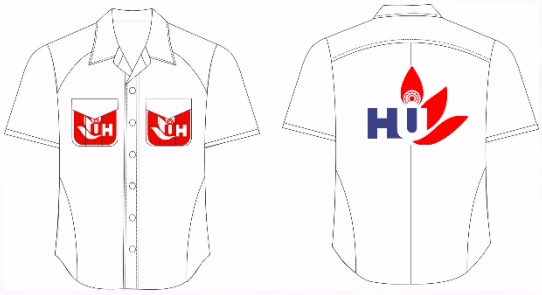
1.2. Applied Informatics for Apparel Industry.



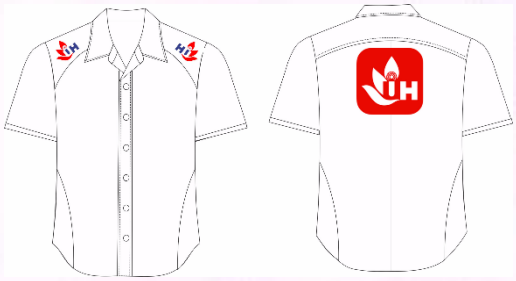












1.2. Applied Informatics for Apparel Industry.







2. SEMESTE 4

2.1. Basic Pattern-making And Basic Sewing Techique

Dress baby



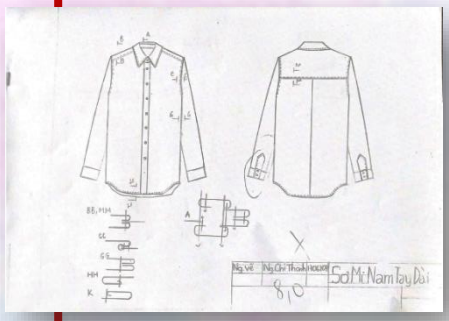


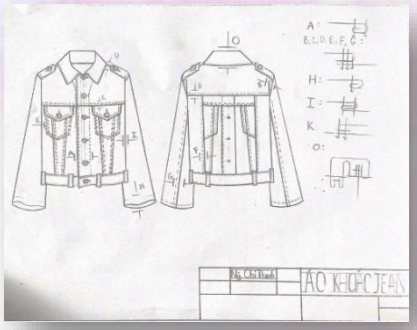


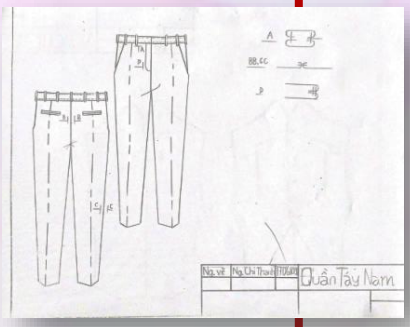


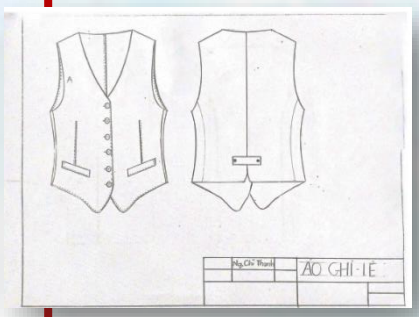
Pajamas

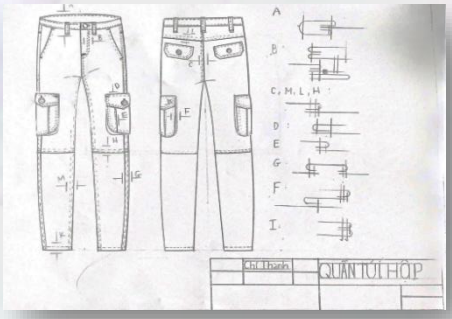
2.2. Technical graphics and drawing

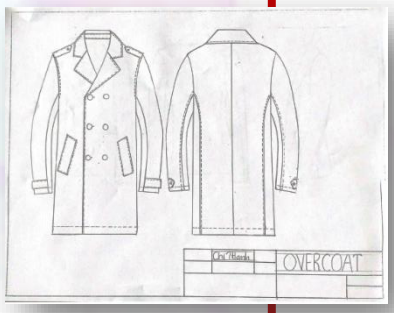


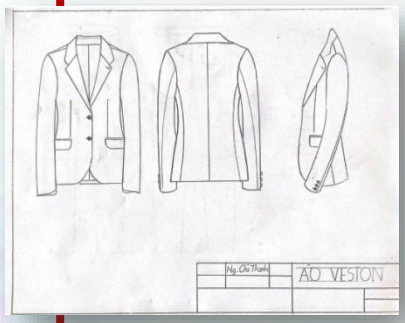


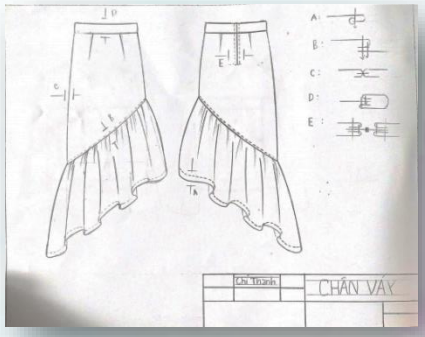








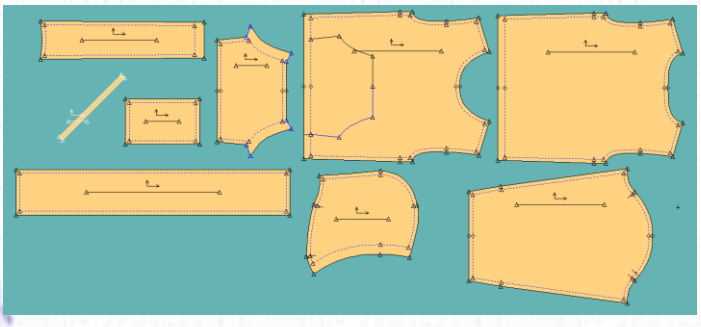


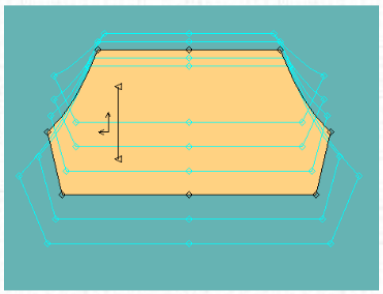


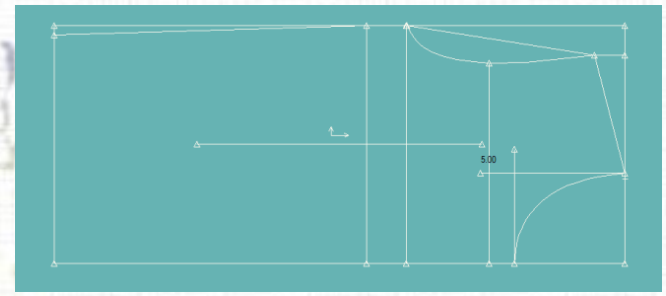


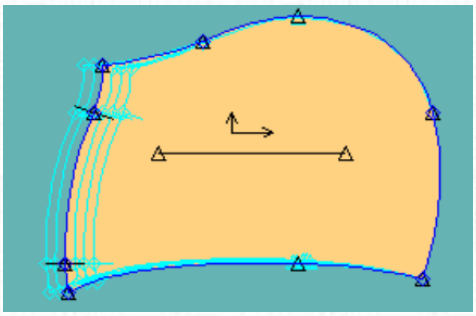
3. SEMESTE 5

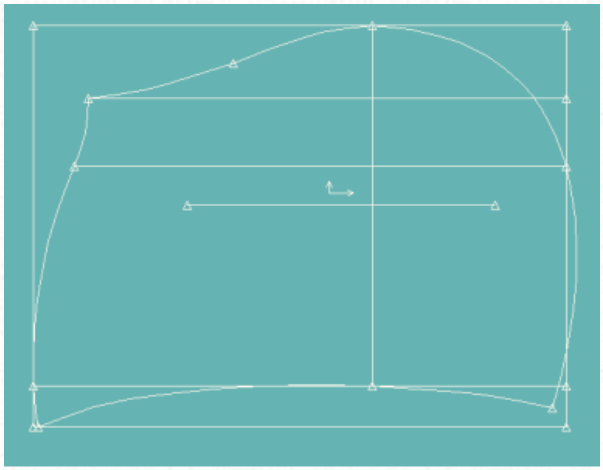
3.1. CAD for Garment Industry













3.2. Pattern-making for men's and women's clothing and Men and women sewing technique

- Women's shirts.
- Men's shirts.
- Trousers.
- jeans.
- Skirt.
- Dress.







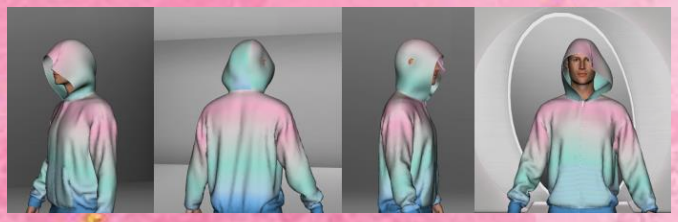



3.3. 3D design on the computer



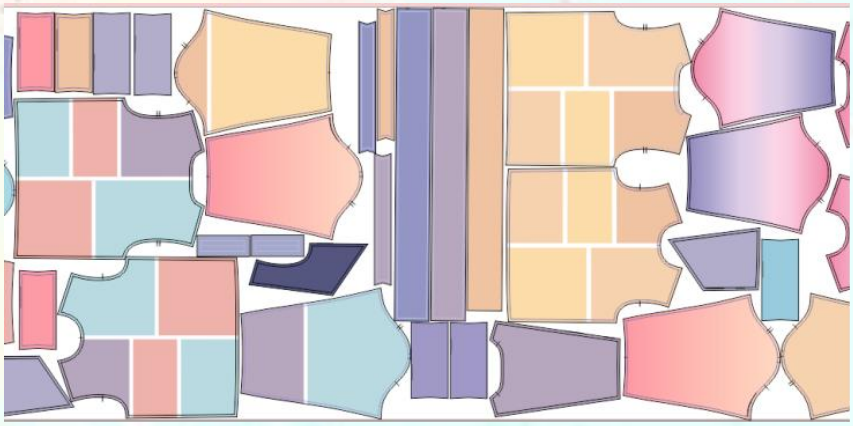


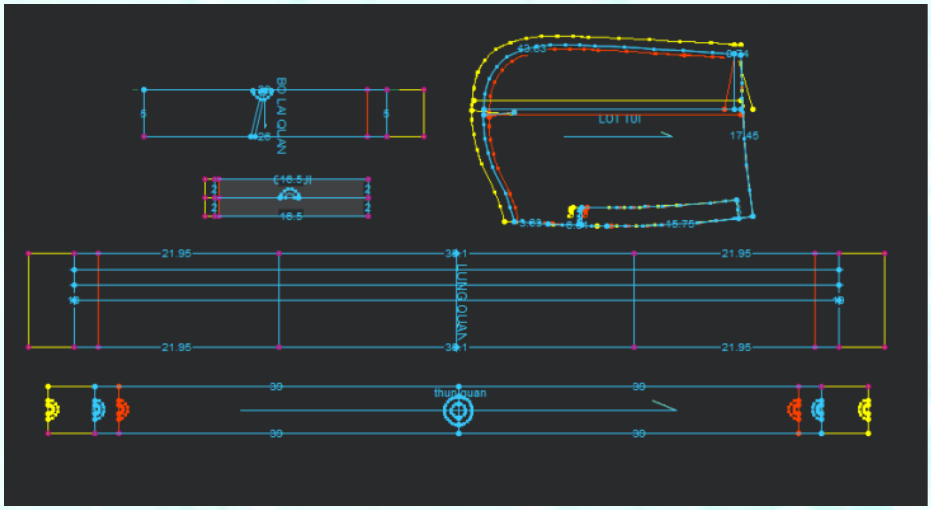


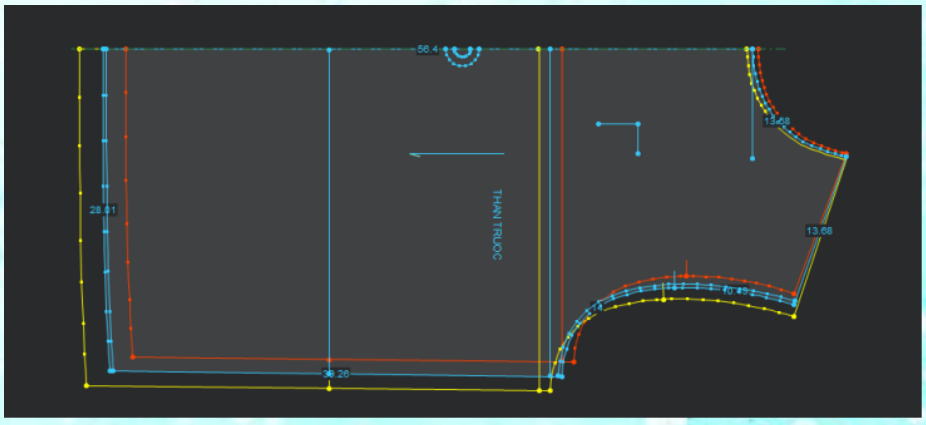



4. SEMESTE 6

4.1. Apparel CAD/CAM





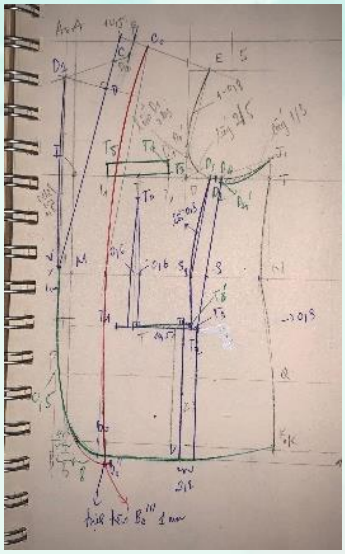


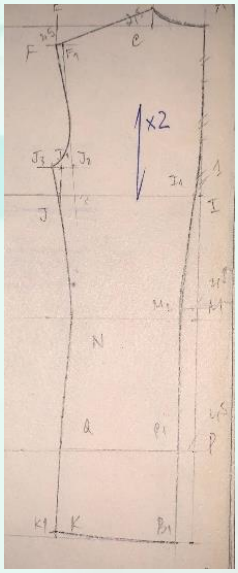
4.2. Pattern making for outerwear and Sewing Techique for outerwear

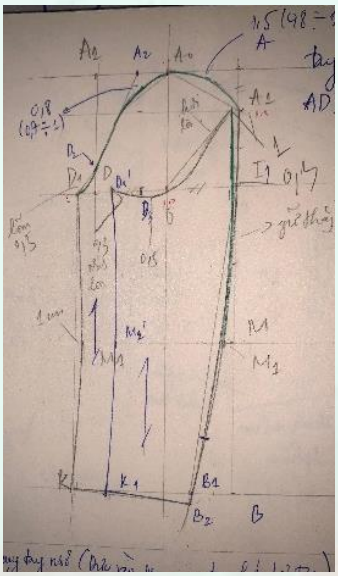


5. SEMESTE 7

5.1. Pattern making for advanced casual wear and Apparel asembly technology for advanced suit jackets









5.1. Pattern making for advanced casual wear and Apparel asembly technology for advanced suit jackets

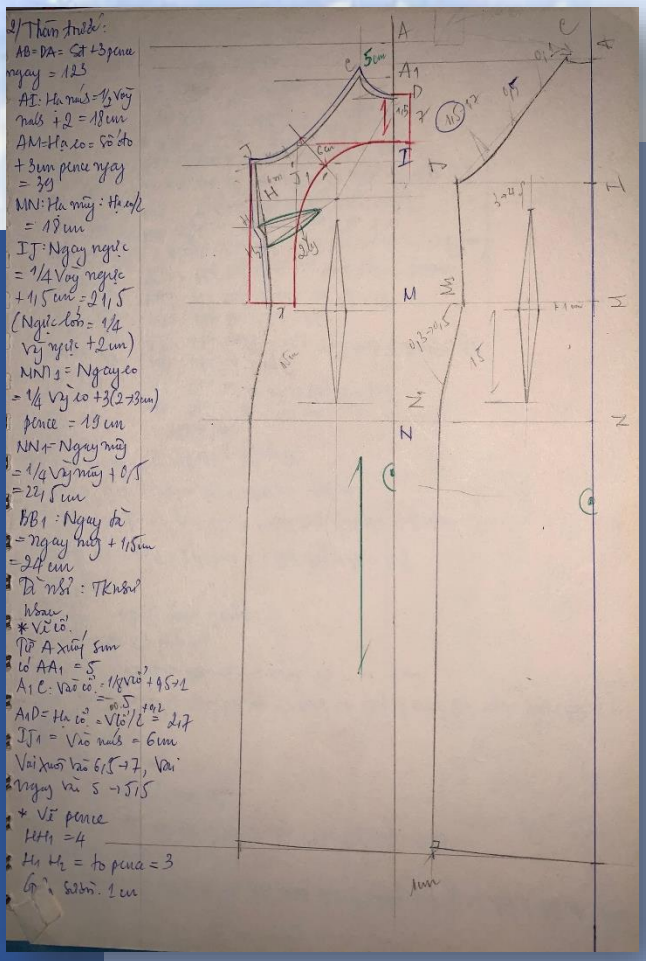








5.2. Pattern making for traditional costumeand Sewing Techique for traditional costume



Traditional costume of Vietnam: *Áo dài.*



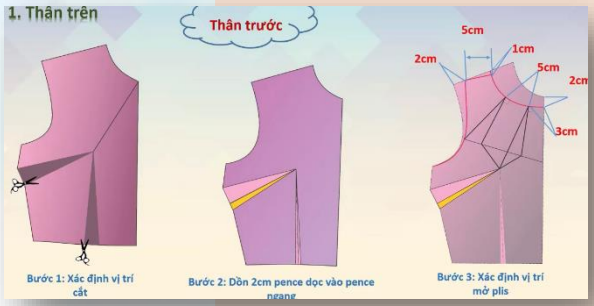


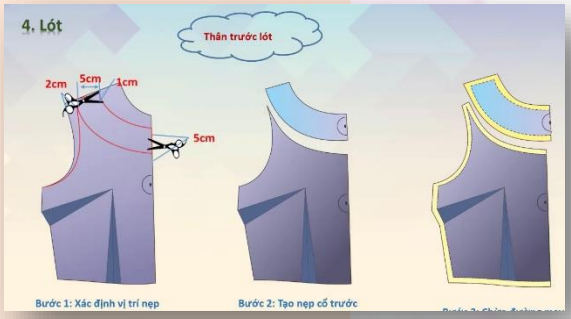


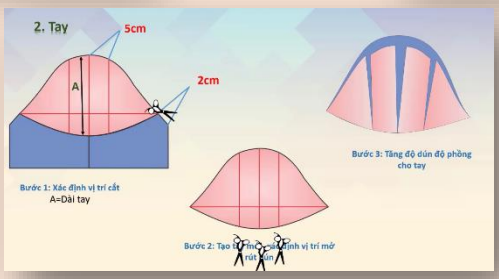
5.3. Garment pattern modelling













6. SEMESTE 8

Scientific research project at university level

Scientific articles

Proceedings of the 2nd national scientific conference on Textile, Apparel and Leather engineering (NSCTEX2020)

XÁC ĐỊNH ẢNH HƯỞNG CỦA TỶ LỆ PHA ĐẾN MỘT SỐ TÍNH CHẤT CỦA VẢI DỆT THOI LEN LÔNG CỪU PHA POLYESTER

Determine the effect of blending ratio on some properties of wool/polyester blended fabrics.

Trần Nguyễn Tú Uyên[1,2], Lê Ngọc Lễ[2], Triệu Thị Trang[2], Nguyễn Chí Thanh[2]

[1] Viện Dệt may – Da giầy & Thời trang, Trường Đại học Bách khoa Hà Nội

[2] Trường Đại học Công nghiệp Tp. Hồ Chí Minh

Tóm tắt

Chất lượng của vải xơ len lông cừu dệt thoi không chỉ phụ thuộc vào yếu tố thông số công nghệ dệt, công nghệ hoàn tất mà còn phụ thuộc vào tỷ lệ thành phần pha của vải với một số xơ sợi khác. Bài báo này trình bày kết quả nghiên cứu xác định ảnh hưởng của tỷ lệ pha trong vải dệt thoi lông cừu pha polyester đến một số tính chất của vải như độ bền đứt, độ giãn đứt, ngoại quan sau giặt, độ thoáng khí của vải. Nghiên cứu này là cơ sở khoa học để lựa chọn thông số tỷ lệ pha xơ len lông cừu – polyester phù hợp, đảm bảo được một số tính chất của vải tùy theo mục đích sử dụng.

Từ khóa: Vải lông cừu dệt thoi, vải lông cừu pha polyester, tỷ lệ pha.

Abstract

The quality of woven wool fabric depends not only on the parameters of the weaving technology and the finishing technology, but also on the blending ratio of some other fibers with wool. This paper presents the research results to determine the effect of the polyester percentage in wool/polyester blended fabrics on some properties of woven fabrics such as tensile strength, elongation at break, air permeability. This study is the scientific basis for selecting the suitable wool/polyester blend ratio parameters, ensuring some properties of the fabric depending on the purpose of use.

Keywords: Woven wool, wool/polyester blended fabrics, blending ratio.

Tạp chí Khoa học và Công nghệ, Số

NGHIÊN CỨU KHẢO SÁT MỘT SỐ TÍNH CHẤT VÀ LỰA CHỌN VẢI LÔNG CỪU PHA POLYESTER PHÙ HỢP MAY ÁO VEST CÔNG SỞ NAM KHU VỰC MIỀN NAM.

Study on use of wool/polyester blended fabrics for Southern men jacket.

TRẦN NGUYỄN TÚ UYÊN[1]*, LÊ NGỌC LỄ[2], NGUYỄN CHÍ THANH[3], TRIỆU THỊ TRANG[4]

[1, 2, 3, 4]Đại học Công nghiệp Tp. Hồ Chí Minh

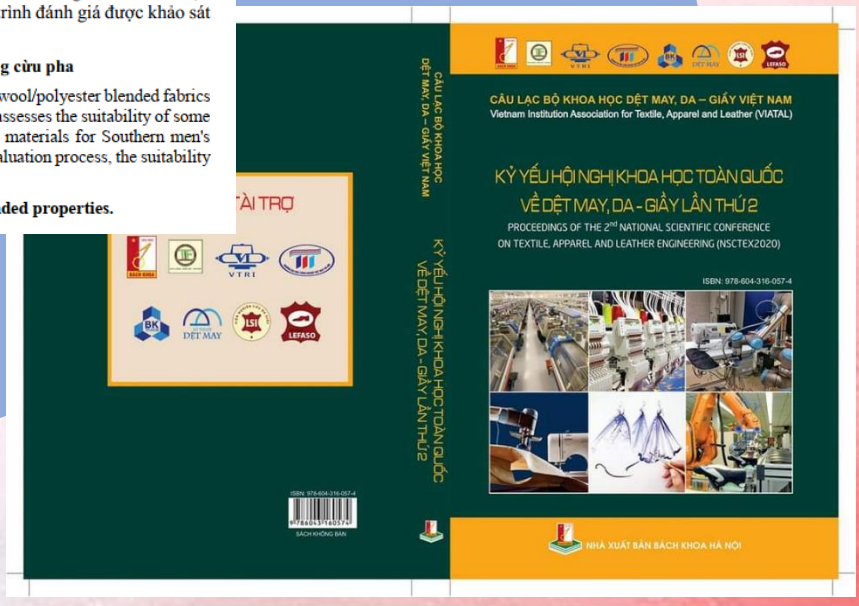
Tuuyentk@gmail.com (*), lengocle72@gmail.com.

Tóm tắt. Áo vest hiện nay được sử dụng rộng rãi trong thời trang công sở và dạo phố. Vải dệt thoi từ lông cừu và lông cừu pha polyester thường được sử dụng phổ biến để may áo vest và quần tây. Bài báo này trình bày kết quả khảo sát và đánh giá mức độ phù hợp của một số mẫu vải lông cừu pha polyester với tỷ lệ khác nhau để sử dụng làm nguyên liệu may áo vest công sở nam khu vực miền Nam. Áo vest nam được may từ mẫu vải được lựa chọn sau quá trình đánh giá được khảo sát mức độ phù hợp với đối tượng sử dụng sản phẩm.

Từ khóa: Vest nam, vải lông cừu pha polyester, tính chất vải lông cừu pha

Abstract. Today, suits is widely used in formal clothes. Woven wool and wool/polyester blended fabrics are commonly used for making suits. This study presents survey results and assesses the suitability of some wool/ polyester blended fabrics with different ratios of polyester to use as materials for Southern men's office attire. Men's jacket was sewn from selected fabric samples after the evaluation process, the suitability level of the product was surveyed.

Keywords: Men suits, wool/polyester blended fabrics, wool blended properties.



Single layer vest product of Scientific research project











II. Extracurricular activities

1. Spring volunteer – Mid-Autumn Festival for children.

Organized games for children, restoration of public works, cook and give gifts to local people.











2. Blood donation









3. The art of welcoming Vietnamese teachers





4. Business connection exchange





5. Laboratory internship company Groz Beckert





III. Special Project For Fashion

Special Project For Fashion

Research and apply pastel color block trends in developing new clothing lines for fashion brands.






#98DBC6
aquamarine
#5BC8AC
turquoise
#E6D72A
canary yellow
#F18D9E
pink tulip




Gryffindor
Gryffindor


Gryffindor


Gryffindor
Gryffindor


Gryffindor
Gryffindor

THANK YOU FOR READING.