Fashion Designer of Textiles and Indumentary

OBJECTIVE

Train responsible professionals with a creative spirit, initiative and a humanist attitude, capable of proposing new innovative alternatives in the creation of textiles and clothing, which contribute to the solution of problems through the administration and management of the productive processes of the textile and clothing sector, and also applying the communication strategies to persuade the market through the fashion language; taking care to the design fields, production, fashion management and fashion communication under the systemic sustainable vision.

ADMISSION PROFILE:

According to the current criteria, and the necessary for the proper performance of the discipline, it's recommended that the new students presents the following features: Evaluable Traits: The applicant must apply the Entrance National Exam of Higher Education EXANI II, which consists of sections:

The Selection Evaluating Test:

- Logical-Mathematical Reasoning
- Mathematics
- Verbal reasoning
- Spanish
- Information and Communication Technologies

Humanities Area Diagnostic Test:

- Arts
 - Philosophy
- History
- Literature
- English

Non-evaluable skills:

- Logic reasoning
- Skills for observation, concentration, organization and self-learning.
- Ability for analysis and synthesis.
- Skills for technical and freehand drawing.
- Skills for digital tools and basic software.
- Sensitivity for artistic, cultural and environmental aspects.
- Self confidence.
- Creative and proactive tendency.
- Willingness to experiment.
- Oral and written communication in a clear and formal manner.

- Ease of drawing
- Constructive manual dexterity

Attitudes:

- Favorable to reading.
- Good for observation.
- Good for the study.
- Favorable to reflection.
- Available to self work and team work.
- Investigation.
- Initiative.
- Opening attitude.
- Honesty.
- Responsibility.

Values:

- Social, cultural and environmental responsibility.
- Citizen education.
- Ethics attitude.
- Empathy with other people.
- Discipline.

GRADUATE PROFILE:

The next part is about the graduation profile that the student will develop through the following knowledges, skills, attitudes and values:

- Terminology and concepts of fashion, textile and clothing design for the different needs of clothing of the user and space.
- Fashion Ilustration Terminology, Concepts and Techniques.
- Symbolic language of dress through the history, characteristics and styles of fashion designers.
- Design theories, methods, strategies and techniques for its application the different clothing problems and needs.
- Anthropometric and ergonomic aspects, needs, lifestyles and personality of the user.
- Manufacture of yarns, fabrics, textile materials, yarn and textile finishes and clothes construction, as well as productive systems and local, regional, national and international technology for the interpretation and solution of the problems in each of these areas.
- Fabric, textile printing and clothing machinery.
- Product engineering, standards and quality processes to increase competitiveness in textile and clothing industry.

- Information and communication technologies in design (ICTD), fashion drawing and pattern making.
- Administration and management to lead a design department and / or fashion business.
- Marketing strategies and marketing of fashion products.
- Foreign language and translation of texts.

Skills for:

- Represent graphically fashion concepts through two-dimensional drawing, reflecting a personalized drawing style with manual and digital techniques.
- Design textile and apparel fashion products through solving problems and generating
- innovative fashion proposals in the national and international context in a responsible, ethical and sustainable way, integrating the cultural heritage and local, regional and national identity.
- Participate in the textile and clothing production phases, generating creative solutions and evaluating results.
- Make prototypes of their customized proposals and serial to, of different divisions, categories and ranges to verify and validate their approaches.
- Manage the creative and production processes to generated the goods and services in the fashion field.
- Communicate relevant ideas and concepts in a verbal and written way in the field of fashion.
- Use various mas media, marketing strategies, tools and supports for presentation and marketing of fashion products and services.
- Manage design and pattern software, and information and communication technologies for textile and clothing industry.
- Make a research for documentary and contextual information to make a relevant investigation for fashion design projects
- Understand, talk and write correctly a second language.

Attitudes1

- Initiative *
- Open Mind*
- Dialogue*
- · Reflection, criticism and self-criticism
- Investigation
- Creativity *
- Innovation
- Leadership *
- Competitiveness
- Entrepreneur
- Honesty *
- Responsibility *
- Self-learning
- Autonomous work

• Disposition for disciplinary, multidisciplinary and interdisciplinary team work.

Valores:

- Autonomía
- Responsabilidad social, cultural y medioambiental
- Pluralismo
- Humanismo
- Formación ciudadana
- Ética
- Empatía
- Disciplina
- Calidad

WORK FIELD:

The graduate of the degree in Fashion, Textile and Clothing Design will be prepared to be a part of locally, regionally, nationally and internationally industry, commercial and professional field, educational, cultural and governmental areas in the following institutions or organizations:

- Companies and / or public and private institutions related with the image, design, production, marketing and distribution of fashion.
- Own company in activities of consulting, design, production, administration, management, and fashion drawing, and others.

DURATION:

Nine semesters

FIRST SEMESTER

| Fundamentals of Fashion 4 0 8 | Ccs. of Design and Construction |
|-------------------------------|---------------------------------|
| TI 184 (1 1 | |

Theory and Methods

Basic Design 2 4 8 Ccs. of Design and Construction

Habitat Design

Fibrology and spinning 4 2 10 Ccs. of Design and Construction

Manufacture of Prototypes

Basic Principles of Cutting and Dressmaking 2 4 8

Ccs. of Design and Construction

Manufacture of Prototypes

Representation of Textile Genres 0 4 4 Ccs. of Design and Construction

Representation

Drawing of Clothes in Plane 0 4 4 Ccs. of Design and Construction

Representation

INSTITUTIONAL PROGRAM OF HUMANIST TRAINING INSTITUTIONAL PROGRAM FOR FOREIGN LANGUAGES

SECOND SEMESTER

Methodologies and Design Strategies 4 0 8 Ccs. of Design and

Construction Theory and Methods Experimental Design Workshop 2 4 8 Ccs. of Design and Construction Manufacturing of Prototypes Flat fabric 2 2 6

Ccs. of Design

Ccs. of Design

Pattern and Basic Dressing 2 6 10 Ccs. of Design and

Construction Manufacturing of Prototypes Drawing Workshop 0 4 4 Representation Digital I 0 4 4 Ccs. of Design and

Construction Representation

INSTITUTIONAL PROGRAM OF HUMANIST TRAINING INSTITUTIONAL PROGRAM FOR FOREIGN LANGUAGES

THIRD SEMESTER

Theories of Design 4 0 8 Ccs. of Design and Construction

Theory and Methods

Dyeing and Stamping Processes 2 4 8 Ccs. of Design and Construction

Manufacturing of Prototypes Design of Targets for Environments 2 6 10

Flat Tissue Design 2 3 7 Ccs. of Design and Construction

Manufacturing of Prototypes

Experimental Construction Workshop 2 4 8 Ccs. of Design and Construction

Manufacturing of Prototypes

Children's figurine 0 6 6 Ccs. of Design and Construction

Representation

Digital Representation II 0 4 4 Ccs. of Design and Construction

Representation

INSTITUTIONAL PROGRAM OF HUMANIST TRAINING INSTITUTIONAL PROGRAM FOR FOREIGN LANGUAGES

FOURTH SEMESTER

Semiotics of Fashion 4 0 8 Ccs. Social and Humanities

Communication

Design of Children's Fashion Concepts 3 5 11 Ccs. of Design and Construction Manufacturing of Prototypes

Design of Prints 2 3 7 Ccs. of Design and Construction

Manufacturing of Prototypes

Construction of children's clothing 2 6 10 Ccs. of Design and Construction

Manufacturing of Prototypes Manufacturing processes 2 2 6 Ccs. of Design
and Construction Manufacturing of Prototypes Adult Figurine 0 6 6

Ccs. of Design and Construction Representation

INSTITUTIONAL PROGRAM OF HUMANIST TRAINING INSTITUTIONAL PROGRAM FOR FOREIGN LANGUAGES

FIFTH SEMESTER

Art and Fashion 4 0 8 Sciences of Arts and Culture Art

and Management Cultural

Fashion Design for Lady 2 4 8 Ccs. of Design and Construction

Manufacturing of Prototypes

Construction of Garments for Lady 2 6 10 Ccs. of Design and Construction

Manufacturing of Prototypes Digital Stroke I 2 2 6 Ccs. of Design

and Construction Manufacturing of Prototypes Fashion Photography 2 2 6

Ccs. of Design and Construction Manufacturing of Prototypes

Business Management 4 0 8 Ccs. Economic and Administrative Administration

INSTITUTIONAL PROGRAM OF PROFESSIONAL PRACTICES (INDUCTION COURSE)

SIXTH SEMESTER

Identity of the Mexican Dress 4 0 8
Theory and Methods

Ccs. of Design and Construction

Fashion Design for Gentleman 2 4 8

Manufacturing of Prototypes

Construction of Garments for Men 2 6 10 Manufacturing of Prototypes

Digital Trace II 2 2 6

Marketing 3 2 8

Prototypes

Manufacturing of Prototypes

Ccs. of Design and Construction

Ccs. of Design and Construction

Ccs. of Design and Construction

Ccs. Economic and Administrative Marketing Quote of Fashion Design Projects 4 0 8 Ccs. Economic and Administrative and Ccs. of Design and Construction Accounting - Manufacture of

INSTITUTIONAL PROGRAM OF SOCIAL SERVICE (INDUCTION COURSE) INSTITUTIONAL PROGRAM OF PROFESSIONAL PRACTICES

SEVENTH SEMESTER

Networks of Work in Fashion 4 0 8 Ccs. of Design and Construction Ccs. of Design and Construction Image Design and Styling 2 4 8 Ccs. of Design and Construction Knitted Fabric 4 2 10 Fashion Projection Platforms 2 4 8 Ccs. of Design and Construction Ccs. Economic and Administrative Consumer Behavior 4 0 8

Sociology Manufacturin Manufacturin Manufacturin Marketing Pr

INSTITUTIONAL PROGRAM OF SOCIAL SERVICE INSTITUTIONAL PROGRAM OF PROFESSIONAL PRACTICES

EIGHTH SEMESTER

Professional Ethics 2 2 6 Ccs. Social Sciences and Humanities Fashion and Cultural Definition 4 0 8 Ccs. of Design and Construction Design of Sustainable Special Projects 2 4 8 Ccs. of Design and Construction Fabric Design 2 3 7 Ccs. of Design and Construction Making of Knitted Fabric 0 4 4 Ccs. of Design and Construction Entrepreneur Project 2 2 6 Ccs. Economic and Administrative

Philosophy Theory and N Manufacturin Manufacturin Manufacturin Administration

INSTITUTIONAL PROGRAM OF SOCIAL SERVICE INSTITUTIONAL PROGRAM OF PROFESSIONAL PRACTICES

NINETH SEMESTER

Integral Design Workshop I 3 6 12 Ccs. of Design and Construction
Manufacturing of Prototypes Planning, Design and Event Management for
the Dissemination of Fashion 1 3 5

Ccs. of Design and Construction

Manufacturing of Prototypes Elaboration of Prototypes 2 10 14 Ccs. of Design and Construction Manufacturing of Prototypes Planning and Technical Development of Confection 2 2 6

Ccs. of Design and Construction Manufacturing of Prototypes

INSTITUTIONAL PROGRAM OF SOCIAL SERVICE INSTITUTIONAL PROGRAM OF PROFESSIONAL PRACTICES

INSTITUTIONAL PROGRAMS

- Professional practices
- Social service
- Tutorials
- Mobility and Academic Exchange
- Institutional Program of Foreign Languages
- Institutional Program for Humanist Training

TITULATION REQUIREMENTS

The graduate must to adhere to the guide lines chapter XIV of the degree at the technical level, higher technical and undergraduate, Article 156 of the General Teaching Regulations which states the following:

"Once accredited all the subjects and requirements indicated in the curriculum of the careers of technical level, technical superior and bachelor, the graduate may request the issuance of his degree in the Department of School Control, after complying with the following elements

- I.- Complited the Social Service requirements, Humanistic Training, Professional Practices and Foreign Languages, defined in the institutional programs;
- II.- Check that there is not money debt with the Autonomous University of Aguascalientes;
- III.- To have covered the quota established in the arbitration plan to obtain the title; and
- IV.- Have done the exam. "