

# TÉCNICO SUPERIOR UNIVERSITARIO EN GASTRONOMÍA EN COMPETENCIAS PROFESIONALES



#### ASIGNATURA DE EVALUACIÓN DE SERVICIOS GASTRONÓMICOS BIS

1. Competences	Manage events and gastronomic services, based on logistic planning, supervision and evaluation techniques, in order to satisfy the customer requirements and contribute to the economic development of the region.		
2. Four month term	Fifth		
3. Theoretical hours	20		
4. Practical hours	25		
5. Total hours	45		
6. Total hours per week	3		
7. Learning objective	The student will diagnose and evaluate the quality through indicators of the gastronomic service for the development of actions of continuous improvement and to contribute to the competitiveness of the companies of		
	the gastronomic sector.		

Learning units		Hours		
Learning units	Theory	Practice	Total	
I. Quality fundamentals	10	5	15	
II. Instruments for the evaluation of food and	10	20	30	
beverage service quality  Total	20	25	45	

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	Value and the same of the same

#### LEARNING UNITS

1. Learning unit	I. Quality fundamentals
2. Theoretical hours	10
3. Practical hours	5
4. Total hours	15
5. Learning unit objective	The student will evaluate the quality of gastronomic services in order to contribute to the satisfaction of the customer and the objectives of the organization.

Topics	Knowledge	Skills	Values
Generalities of quality management.	Identify background and concepts of quality management: - Quality - Total quality - Quality Management System - Continuous improvement  Identify the main authors of quality: - William E. Deming - Kaoru Ishikawa - Phillip Crosby - Joseph M. Juran - Peter Drucker  Identify the principles of quality: - Customer-focused organization - Leadership - Staff involvement - Process management - Management through continuous improvement systems Fact based decision making - Relationships with suppliers		Work ethic Honesty Punctuality Responsibility Communication Self-control Organized Systematic Innovative Proactive Analytical Objective

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	1441
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	1.

Quality tools.	Describe the main tools of	Evaluate gastronomic	Work ethic
	quality control:	services by means of	Honesty
		quality control tools.	Punctuality
	-Pareto diagram		Responsibility
	-Checklist		Communication
	-Fish bone (Ishikawa)		Self-control
	-Flowchart		Organized
			Systematic
			Innovative
			Proactive
			Analytical
			Objective

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	L. Standard

#### ASSESSMENT PROCESS

Learning result	Learning sequence	Evaluation tools and instruments
Based on a case study, it will evaluate the quality of food and beverage service areas and deliver a report that includes:  - Service procedures Quality control tool used Justification of the selected tool - Results analysis - Conclusions.	<ol> <li>1.Identifying the concepts of quality</li> <li>2. Analyze the importance of quality in gastronomic services</li> <li>3. Understand the tools of quality control.</li> <li>4. Evaluate the quality of gastronomic services</li> </ol>	Case Study Checklist

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	Value and the same of the same

#### TEACHING LEARNING PROCESS

Methods and teaching techniques	Media and teaching materials
Research	Computer
Cases analysis	Internet
Collaborative teams	Multimedia equipment
	Printed materials
<b>L</b>	

#### LEARNING SPACE

Classroom	Laboratory/workshop	Company
X		

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	Value and the same of the same

#### LEARNING UNITS

1. Learning unit	II. Instruments for the evaluation of food and beverage service quality
2. Theoretical hours	10
3. Practical hours	20
4. Total hours	30
5. Learning unit objective	The student will develop actions of continuous improvement in the processes of production and gastronomic services for the satisfaction of the client.

Topics	Knowledge	Skills	Values
Classification of quality indicators in food and beverage establishments	Identify concept and classification of indicators of quality of food and beverage service.  Identify concept and classification of food production indicators.	Determine quality indicators in food and beverage services.  Determine quality indicators in food production.	Work ethic Honesty Punctuality Responsibility Communication Self-control Organized Systematic Innovative Proactive Analytical Objective
Quality measurement tools.	Recognize the methodology of qualitative and quantitative evaluation-measurement  Recognize qualitative and quantitative quality measurement instruments.	Implement qualitative and quantitative quality measuring instruments in accordance with production and service procedures in the gastronomy sector.	Work ethic Honesty Punctuality Responsibility Communication Self-control Organized Systematic Innovative Proactive Analytical Objective
Detection of critical points.	Describe diagnosis of critical points.	Identify the critical points of production processes and gastronomic service.  Determine the critical points of gastronomic	Work ethic Honesty Punctuality Responsibility Communication Self-control

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	144
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	L. Universitation and

		production and service processes.	Organized Systematic Innovative Proactive Analytical Objective
Continuous Improvement	Describe the concept of continuous improvement.  Describe improvement strategies.  Identify the quality standards of production and gastronomic service.  Identify the applicable regulations in force in the field of gastronomic establishments and services.	Determine the quality standard in the gastronomic service.  Evaluate the quality of gastronomic procedures and services.  Propose improvement actions.	Work ethic Honesty Punctuality Responsibility Communication Self-control Organized Systematic Innovative Proactive Analytical Objective

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	A STATE OF THE STA
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	La Valvariado reside

#### ASSESSMENT PROCESS

Learning outcome	Learning sequence	Assessment instruments
Based on a quality assessment case study, the student will produce a report that includes	Identify quality measurement instruments	Case Study Observation guides
- Measurement instruments	2. Analyze quality indicators	
- Quantitative and qualitative quality indicators	3. Analyze the critical points	
- Diagnosis of critical points of quality control.	4. Understand the procedure for evaluating results	
<ul><li>Evaluation of results</li><li>Quality standards</li><li>Improvement actions</li><li>Proposals for continuous</li></ul>	5. Develop improvement actions	
improvement - Conclusions		

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	L. Standard

#### TEACHING LEARNING PROCESS

Methods and teaching techniques	Media and teaching materials
Research	Computer
Case analysis	Internet
Group discussion	Multimedia equipment
	Printed material

#### LEARNING SPACE

Classroom	Laboratory/workshop	Company
X		

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	Value and the same of the same

# CAPABILITIES DERIVED FROM THE PROFESSIONAL COMPETENCES WHICH CONTRIBUTE TO THE SUBJECT

Capability	Performance criteria
Plan the logistics of the gastronomic service considering the characteristics of the event, the available resources, activity programming and the applicable regulations, in order to comply with the customer requirements and optimize the	Prepare the logistic plan of a gastronomic service, considering the applicable regulations, which it includes:  -Event order: type of event, name of the event, number of people, date, schedules, menu,
resources.	advance payment, characteristics of the set-up, venue and areas involvedActivity schedule: personnel, activities, roles, timing and people in charge Supplies requirements
Organize large scale food and beverage preparation through the estimation of supplies, culinary bases, storage management, and production systems, to cover the demand of consumption	Carry out a large scale food and beverage preparation event, and integrate a production plan considering the customer requirements it contains:
volumes required in commissary and	a) Production operation flow
social events.	(b) Large-scale preparation
	<ul> <li>-Hygienic handling of supplies.</li> <li>- Warehouse management.</li> <li>- Techniques and methods of culinary bases.</li> <li>- Organization of the work in the kitchen: time of preparation of the <i>mise en place</i>, delivery times and requirements of workforce.</li> </ul>
	<ul><li>c) Set-up and presentation on a large scale.</li><li>- Cleaning.</li><li>- Organoleptic characteristics according to the standard recipe: smell, color, taste, texture and</li></ul>
	temperature Portion size according to the standard recipe Aesthetics: balance, unity, focal point and flow (BUFF) Type of crockery to be used.
	d) Large scale standard recipes.

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	C. Converse

Ingredients: natural and processed food products. - Production systems attached to regulations. - Production techniques and equipment in volume to be used. - Cooking, service and storing temperatures. - Final presentation photography. - Costs, portions and yields. - Nutritional contribution. Coordinate Supervise the operation of a gastronomic service operation of the the gastronomic service according to the and record it in a master control, which contains planning of the determined logistics, supervision tools and management of the - Activity in process: fulfillment and adjustment of resources, to solve contingencies and to roles, functions and times, and control of raw fulfill the requirements of the customer. materials. - Executed activity: fulfillment and adjustment of programmed activities. - Observations and incidents Evaluate the gastronomic service Prepares an evaluation report of the gastronomic analyzing the results of the operation and service provided, including: measuring customer satisfaction, in order to propose strategies for continuous Instruments for measuring customer improvement. satisfaction. - Analysis of the master control and the results of the customer satisfaction. - Proposals for correction and improvement.

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	- Chapter Chapter
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	

#### **REFERENCES**

Author	Year	Title	City	Country	Publisher
Ishikawa, Kaoru	2013	Inroducción al control de la calidad	Madrid	España	Díaz de Santos
Izar landeta, Juan Manuel	2012	Calidad y mejora continua	México	México	LID
Cuatrecasas, Lluis y González Babón, Jesús	2017	Gestión integral de la calidad: Implantación, control y certificación	Barcelona	España	Profit Editorial
Montoya y Cerna, Claudia Patricia.	2009	Bases para la implementación del Sistema de Gestión de la Calidad de acuerdo con los requisitos de la Norma ISO 9001:2008	Bogota	Colombia	Universidad Tecnológica de Pereira
Pérez Torres,	2006	Calidad Total en la atención al cliente. Pautas para garantizar la excelencia en el servicio	Madrid	España	Ideas propias
William, Martink	2006	Guia de Servicio en Restaurantes: : Calidad en los servicios de alimentos.	México	México	Trillas
Francisco Moyado	2010	Gestión de la Calidad	México	México	Siglo XXI Editores
Juan Manuel Izar Landeta	2011	Calidad y Mejora Continua	México	México	Lid Editorial Empresarial
Dale H. Besterfield	2009	Control de Calidad	México	México	Pearson Prentice Hall

MADE BY:	Comité de Directores de la Carrera de TSU en Gastronomía	CHECKED BY:	Dirección Académica	A Competence 3
APPROVED BY:	C. G. U. T. y P.	VALID SINCE:	September 2018	Conversal Control