

Guidelines for Unified Excellence in Service Training

CULTIVATING SEVEN STAR STANDARDS IN LUXURY SERVICE & HOSPITALITY OPERATIONS ON-BOARD SUPER YACHTS



Specifications, Learning Outcomes and Assessment Criteria for:

GUEST Advanced Bartending and Mixology Module 2 | Unit 15

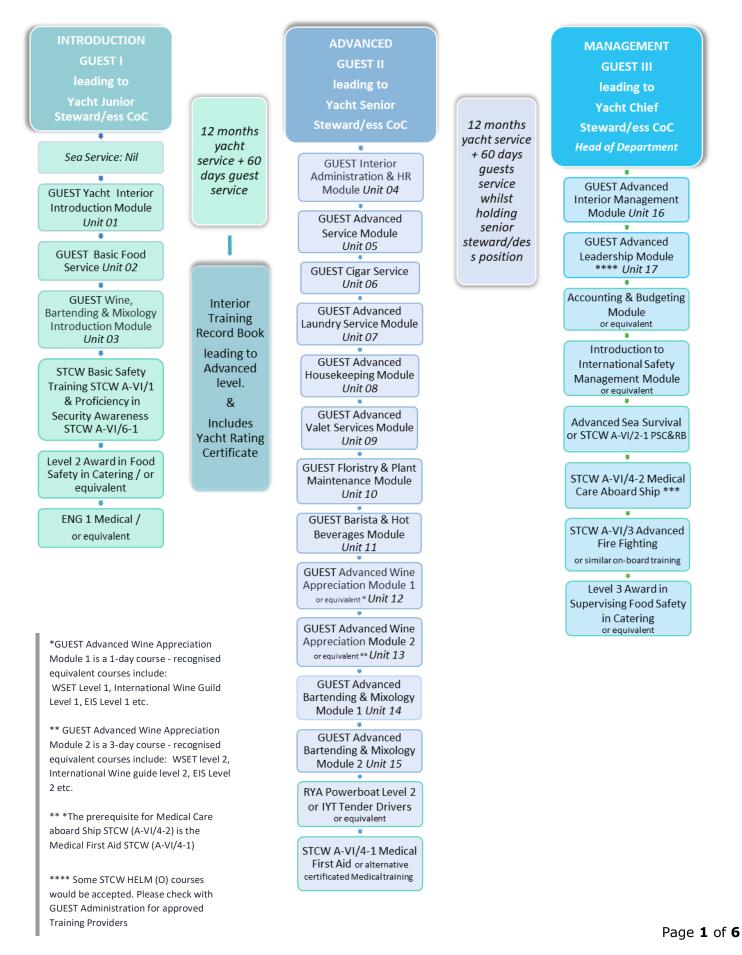
Includes:

- G.U.E.S.T Program Progression Chart
- Specifications for GUEST Bartending and Mixology Module 2
- Qualification Assessment Provision
- Student Assessment Record

Leading to a G.U.E.S.T Certificate of Competence V14



G.U.E.S.T Program Progression Chart



G.U.E.S.T[©] Program | Advanced



Unit 15	GUEST Advanced Bartendin	g & Mixology Module 2				
Course Duration	The agreed guided learning hours (GLH) set out for this module must be delivered as a full time course of at least 16 hours or 2 days. On successful achievement of the Learning Outcomes and Assessment Standards of competence, the Training Provider should issue a "PASS" certificate to the student.					
Entry Standards	 Age limit for attending the GUEST© Program is strictly 18years old or over. All courses will be taught in the International Maritime language, English; therefore all students MUST have a good knowledge of verbal and written English. Some formal basic training and / or previous on-board training & & experience (minimum 2 season). Training Providers can ask for some proof of previous experience. Usually in the form of a CV and references. For those students who are either underage or unable to consume alcohol, the GUEST Program gives the Training Providers the flexibility to allow the students to smell the spirits rather than taste them. 					
Targeted learning aims. On completion of the training, students will have sufficient knowledge and understanding to enable them to meet the Learning outcomes:	 Will understand how to select and use equipment correctly Will understand how to apply correct cocktail making techniques Will understand how to create sixteen cocktails and variations following recipes Will understand and have good factual specifications Will understand how to be creative with ingredients Will understand how to create cocktail menus Will understand the need for speed and efficiency Will understanding and have a good factual knowledge of Vodka, Gin, Rum, Tequila, Whisky and Cognac Will understand how to conduct a tasting Will understand the concept of a balanced drink 					
Assessment process	Assessment Criteria is achieved through the assessment process of practical demonstrations by applying skills, supported by Assessments through either written exam, discussion testing or assignment testing.					
Materials and Equipment required Training Providers must have access to sufficient equipment to ensure students the opportunity to cover all the practical activities.	 Whiteboard or Flipchart and markers Pen and paper TV/screen/projector Suitable and relevant glassware Ice Fruits / Mint leaves / relevant accompaniments Decoration: straws / decorative sticks/ swizzle sticks etc Note: The Alcohol Basics do not need to be expensive brands. 	 Cocktail tools: Cocktail Shaker / Cocktail Strainer / fine mesh strainer / Jigger (measure) / Bar Spoon / Muddler / Speed Pourer / Ice Accessories / Blender / Juicer / Zester (citrus juicers) / Bar Knife / Channel Knife / Peeler / Bar Mat / Nutmeg Grater / Bottle and Can Opener / Corkscrew / Cutting Boards / Ice Bucket and Tongs / Bar Towels. Alcohol: Basics being Vodka / Gin / Rum / Tequila/ Whiskey / Cognac Bitters Sodas Syrups Fruit juice and relevant accompaniments 				
Trainer qualifications	 Hold an appropriate qualification in instructional techniques or knowledge and proven experience of instructing. Have training qualifications higher than the level being taught. (WSET qualification or similar level qualification). Fully understand the specific objectives of the training. Hold a Food Safety / Hygiene level 2 certificate. 					
Risk Assessment It is the responsibility of the TP to provide a risk assessment specific for each course.	Fire exits to be identified Handling glassware Handling corkscrew Handling cutter					

G.U.E.S.T[©] Program | Advanced



Unit 15	GUEST Advanced Bartending & Mixology Module 2	All Highlighted criteria must be practically assessed as competent Assessment Criteria			
Learning Outcomes	Assessment Criteria				
 Understand the theory of Spirits & Beers Handout: In-depth information on Vodka / Gin / Rum / Tequila / Whisky / Cognac 	 Refresher from Unit 14 The history on alcohol production. The main spirits used in this section are: Vodka Gin Rum Tequila Whisky (malt / Rye / Bourbon) Blended / single malt Brandy & Cognac 1.1 State the raw ingredient of the main spirits. 1.2 State the Spirit principals for the following: Fermentation Distillation Process of reduction Filtration Effects of colouring Purpose of blending 	 1.3 Identify the factors that affect the aging process and outline the effects of gaining on a product. Factors: Style of the barrel (new, old, size, material, burnt), climate, duration Aging effects: Flavour (depth, complexity, smoothness, body), Colour 1.4 Identify the flavour profile of liqueurs: Coffee / Chocolate / Nut Spice / Herbs / Floral Licorice Citrus Fruit 1.5 Identify the key bitters Angostura, Peychaud's, orange, Campari 1.6 Define the types of common Beers, Ales, Ciders & Stouts Ingredients Characterises Storage Service Presentation 			
2. Understands how to select and recognise the correct tools and equipment for making cocktails	 2.1 State the different glassware and styles: Minimum coverage criteria: Highballs Tumblers Cocktail Coupette Sling Hurricane Champagne glasses Beer glasses Brandy glasses Shot glasses Shot glasses Fortified wine glasses 2.3 State the correct handling and storage of glassware Glass washer Ice machine Cocktail station Blender Juicer Ice crusher Ice buckets/wine coolers Glassware Bottle cooler (fridge) Coffee machine 	 2.4 State the use of small bar equipment Three piece shaker Boston shaker Muddler Bar spoon Hawthorn strainer Fine strainer Cannelle knife Zester Prep knife Chopping board Chop-stick Waiters friend Bar blade Speed pourers Champagne sealers and vacuum wine stoppers Store and pour Squeezy bottle 2.6 Recognise and state the different measuring systems 			

G.U.E.S.T[©] Program | Advanced



		P R O G R A M		
Unit 15	GUEST Advanced Bartending & Mixology Module 2	All Highlighted criteria must be practically assessed as competent		
Learning Outcomes	Assessment Criteria	Assessment Criteria		
3 Understands how to display correct cocktail making techniques Handout: 50 recipes of well- known drinks	 The following 14 cocktails must be created and assessed based on the cocktail making techniques listed in section (2.1) & (3.17), Including a variation of classic and contemporary, with quality tasting (3.2) Four x Martini Drinks Four x Short Drinks Four x Long Drinks Two x non-alcoholic Drinks Mixology Create your own drink and recipe 3.1 Demonstrate the processes used in cocktail making:: Shake and strain, double strain, shake and pour, stir and strain, build, flip, muddle, blend, lace, layer, zesting and adding a twist, agitation, stir with ice. 3.2 State how the drink meets all quality requirements and how to correct as necessary: Appearance, Character, Presentation, Flavour, Aroma, Taste, Texture, Balance 3.3 Identify the importance of a balanced drink 3.4 Describe the characteristic of bitter ingredients 3.5 State the basic ratio of tart to sweet 	 3.6 Explain the relationship between 'weak' and 'strong' building blocks 3.7 Explain the effects of shaking ingredients with ice 3.8 Explain the effects of stirring ingredients with ice 3.9 Explain the effects of muddling 3.10 Explain the benefit of using caster sugar 3.11 State the potential problems associated with blending 3.12 Describe the correct use of ice 3.13 Identify how liquids can be layered 3.14 Explain the importance of adding a twist 3.15 Identify key aspects of correct presentation 3.16 Identify key aspects of quality control 3.17 Demonstrate an ability to understand and follow a recipe. 		
4 Understands how to display knowledge of cocktail specifications	 4.1 Refresher from Unit 14 4.1 Identify glassware for classic cocktails and variations. 4.2 Identify processes for producing classic cocktails and variations: Including: a) identify types of ice to be used in classic cocktails and variations (4.2 b) Refresher from Unit 14 b) State the ingredients for classic cocktails and variations c) State the garnishes for classic cocktails and variations 	 4.3 Identify the characteristics of sour based family cocktails: Use of egg white/bitters, lemon and sugar based 4.4 Identify the relationship that vermouth has with the base spirit in a Martini and Manhattan 4.5 Identify the components of a selection of Martini variations: Roosevelt, Mayflower, Gibson, Vesper, Smokey, Bradford, Vodka, Dirty 		
5	 Refresher training from Units 01 03 04 05 Reference to the following refresher training should be made throughout the module: 5.1 Service how to deliver a professional drinks service for cocktails and alcoholic beverages. 5.2 Communication verbal and body language taking orders 5.3 Personal presentation Personal hygiene 5.4 Health and Safety your working environment Risk assessments Food Safety qualification 	 5.1 Discuss how to develop SOPS for: Storage of Spirits and beers Service of spirits and beers Presentation of spirits and beers Food safety systems in the bar area 		



STUDENT ASSESSMENT RECORD SHEET Learning Outcomes Statements provide the **measurable evidence** of the expected knowledge, understanding, application, competencies and attitudes of the subjects the students have covered specific to the GUEST Program level.

Programme:

GUEST Advanced Level II

Course Title: GUEST Bartending & Mixology Module 2 | Unit 15 (FULL name of the student)

Students name

Approved Trainer (s) name (All trainer (s) teaching this unit)

		Demonstrate knowledge on how to select and use equipment correctly							
Student		Demonstrate knowledge on correct cocktail making techniques							
Learning		Demonstrate how to create sixteen cocktails and variations following recipes							
Outcomes:		Demonstrate	knowledge	e of cocktail	specific	ations			
		Demonstrate a	a good kno	owledge of t	he conc	ept of mixol	ogy		
Students w	ill be	Demonstrate I	knowledge	e on how to	be crea	tive with ing	redi	ents	
able to:		 Demonstrate knowledge on how to be creative with ingredients Demonstrate knowledge on how to create cocktail menus 							
Please tick wh	ien	Understand the need for speed and efficiency							
the student ho	-	Demonstrate a good knowledge of Vodka, Gin, Rum, Tequila, Whisky and Cognac							
achieved this learning outco	ome:	Demonstrate I	knowledge	e on how to	conduc	t a tasting			
		Understand th	e concept	of a balanc	ed drink	c			
Course		ided learning hours set o				Course star	t/	From:	
GLH		ed as a full time course o um of 2 days.	of at least 1	6 hours, over	a	end date:	-,	То:	
Mandatory Practical Learning Outcomes Applying skills: demonstrate, implement, perform				Subject Guideline Reference		Standard achieved? (Yes / No)	As	Assessment comments (if required)	
3.Ability to di	splay cor	rrect cocktail making tec	hniques	3.1, 3.2					
o .			E), (W	Method Sub (WE, DT, Guid AT) Refe		Standard achieved? (Yes / No)	As	Assessment comments (if required)	
1. Understand the theory of Spirits & Beers				1	1 - 1.6				
2.Ability to select and recognise the correct				2 1	2.1 – 2.6				
		ent for making cockta	ils	2.1 - 2.6					
		v to display correct		3.3	8 – 3.16				
cocktail making techniques 4.Understanding and knowledge of cocktail				Δ	1 – 4.5				
specifications									
Trainer Feedback on Assessment:									
Student Feedback on Assessment:									
Trainers signature: Dat		Date:	te:		Student signature:			Date:	
Re-assessment		-						n be completed if authorised b the Student will be able to pro	
authorisation	Voc/No	one resubmission is possible per assessment providing the trainer considers that the Student will be able to provide improved evidence without further guidance.							
by Lead Trainer: Yes/ No This will need to be determined at the time of the assessment.									