

Practical Examination

Student Version

Name:	
Exam Date:	Course Instructor:
Email Address:	
Postal Address:	
Company:	SCA Membership No:
Please of This is a closed-bool The maximum allowable the Exam is given in a la	LEASE NOTE: canswer all questions. c exam. No conferring is allowed. ime for this examination is XX minutes. anguage that is not your first language, a allable upon request of the examiner.

ResultsAssessment One:

Assessment Two:

Assessment Three: Pass Fail
Assessment Four: Pass Fail

Pass Fail

1. Extraction % Taste Test:

- a. Three brews of the same coffee prepared by assessor (using an Automatic Filter Brewer & held in thermal flasks) to deliver, all at 1.33% TDS +/- 0.05%, but at different extractions: 16%, 20% and 24% extraction with a tolerance of +/-1%
- b. Taste three presented brews blind, which are randomly marked 1, 2 and 3
- c. Students must identify which is which. Students should be given minimum of two attempts.
- d. Retakes are permitted on the day as long as trainer does not need to make new brews. Otherwise retakes must be re-scheduled for another day.

	Identify brew	Correct YES / NO	Points (1 per correct answer)
16% Extraction			
20% Extraction			
24% Extraction			

Pass / Retake

2. Strength % Taste Test:

- a. Three brews of the same coffee prepared by assessor (using an Automatic Filter Brewer & held in thermal flasks)) to deliver, all at 20% extraction +/-1%, but at different strengths: 1.15%, 1.33% and 1.45% extraction with a tolerance of +/-0.05%
- b. Taste three presented brews blind, which are randomly marked 1, 2 and 3
- c. Students must identify which is which. Students should be given a minimum of two attempts.
- d. Retakes are permitted on the day as long as trainer does not need to make new brews. Otherwise retakes must be rescheduled for another day.

	Identify brew	Correct YES / NO	Points (1 per correct answer)
1.15% Strength			
1.33% Strength			
1.45% Strength			

Pass / Retake

3. Correct Brew Test:

- a. Attendees must individually make 2 brews using the brew methods allocated and extract between 18% and 22% at a minimum strength of 1.15% TDS (hit inside the 'box')
- b. Record findings of two successful brews. Use Brewing Intermediate Worksheets for rough work.
- c. Choose two different methods immersion, gravity drip, pressure, or automatic filter brewer.
- d. Worksheet to be handed in to assessor for evaluation. A Pass or Retake will be based on the information correctly inputted onto worksheet.
- e. Time allowed: 40 minutes.

4. Gold Cup Trouble Shooting Test

- a. Student(s) will taste a brew made by the AST; the brew has been brewed intentionally incorrect (outside Gold Cup Standard)
- b. The student(s) must determine the extraction (over/under)
- c. The student(s) must then provide a solution that will improve (fix) the beverage and bring it to Gold Cup Standard
- d. The student(s) must then create the brew (using same brew method assessor used) and measure it. Note 1: if brewing equipment is limited, students can work in pairs
- e. Pass / Retake to be based on the provided solution (brew) achieving the Gold Cup standard.

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Problem with Brew?	Correct YES/NO	Solution to	Strength &	Gold			
DICW:	120/140	achieve Gold Cup	Extraction	Cup yes			
Notes / Learning							

Pass / Retake