Assessment Criteria for the Certification of Proficiency in Nutrition

Subject Expert Panel Ceylon Medical College Council Sri Lanka



This document has been prepared in accordance with current globally accepted competencies and minimum standards by the relevant bodies in nutrition.

CERTIFICATION OF PROFICIENCY IN NUTRITION APPLICATION AND EVALUATION FORM

Introduction

This document lists the competencies and minimum standards which must be met by a candidate applying for the Certificate of Proficiency in Nutrition issued by the Ceylon Medical College Council and the information and documentary evidence to be provided by the applicant in support of having met these competencies.

Competency standards for Nutritionists

- 1. Apply key concepts of knowledge, regularly acquiring new knowledge
- 2. Work within evidence based approaches and be familiar with policies, regulations and guidelines
- Work within ethical and legal boundaries maintaining confidentiality, honesty, responsibility and professionalism
- 4. Plan and execute interventions at community level within a multidisciplinary team
- 5. Undertake research within multidisciplinary teams
- 6. Demonstrate leadership and professionalism in nutrition advocacy
- 7. Be culturally aware and responsive demonstrating inclusivity
- 8. Communicate effectively across varied cultural, socioeconomic, professional and orgnisational backgrounds
- Reflect on and review their own work and undertake continuing professional development activities to address identified gaps
- 10. Promote health and prevent ill-health

		From	То	
Post	Institution	Da	tes	Official use
11. Posts held (list in ch	ronological order):			
10. Present employmer	nt:			
Registration nu	mber:			
Country & Date	es of validity:			
Licensing body	& Licensed profession:			
9. Licenses obtained from most relevant license o	om other bodies to practice as nly):	a dietician or	allied disciplir	ne, if any (include
8. National identity card	d number:			
7. Sex:				
6. Date of birth:				
5. Email:				
4. Telephone:				
3. Address (IN BLOCK LE	ETTERS):			
2. Other names (IN BLO	OCK LETTERS):			
1. Surname (IN BLOCK L	ETTERS):			
A. Personal information	tion			

B. Documentary evidence required

Instructions

In this section, the required qualifications and experience are listed under subsections along with accepted forms of evidence for each requirement.

- Complete all tables relevant to your qualifications given under this section
- Submit evidence in the form of a page numbered set of appendices.
- Report the page numbers in the relevant tables. (Please note that providing one type
 of evidence e.g., certified copy of a transcript, is sufficient for each requirement. In
 the case of web documents a printout of the relevant page is required).
- Highlight the relevant section of the document submitted as evidence

1. Bachelor's qualification in nutrition - degree certificates and transcripts

Minimum standard:

Bachelor's Degree (BSc) in human nutrition/food science and nutrition/nutrition and dietetics/human biochemistry or physiology with nutrition must be a 3 or 4-year honours degree with a research project.

Evidence:

Certified copies of degree certificates annexed as given below.

Qualifications	Awarding body/institution	Date awarded	Page number of appendix	Official use

2. Additional supporting documents required with respect to Bachelor's qualifications in nutrition

Minimum standard:

A bachelor's degree with a specialization in nutrition at Level 6 of the Sri Lanka Qualifications Framework (SLQF).

Evidence

Evidence	Relevant page number(s)	Official use
2.a University Grants Commission (UGC) recognition of the degree programme or World Educational Service (WES, h ps://www.wes.org/) Course-by-Course evaluation report		
2.b Evidence that the degree programme has a minimum requirement of a 90 credits in order to graduate		
2.c Document issued/published by the degree granting institution indicating the value of a credit in terms of contact hours and/or notional hours.		
2.d Document issued/published by the degree granting institution indicating the minimum passing grade for a course within the degree programme (e.g., C, C-, D)		

3. Courses completed with respect to Bachelor's qualifications in human nutrition or related specialization (eg: Food & Nutrition)

Minimum standards:

- 1.Adequate coverage of content in human biosciences and food and nutrition science within the undergraduate degree programme.
- 2. Application of science in the practice of nutrition in an evidence-based manner.

Evidence:

Indicate courses that fulfil the core areas listed. The table below provides examples of potential courses that may fulfil the content areas listed. You may add any other relevant course names in place of those given. Certified copy of the transcript is mandatory and course outlines/syllabi/handbook pages may also be included for courses other than those listed. Note that the transcript should indicate a passing grade for each core area of study. Relevant optional courses from the list given below may also be included.

Core areas of study are marked with an asterisk	Courses or subjects – specify courses completed. (Possible courses are given as examples. Courses are not limited to examples given).	Please state, exactly as indicated in the transcript or course outline/syllabus/pages of the handbook Also, indicate the relevant page number of the highlighted appendices in each cell.		Official use
		Number of credits	Semester and year	
Human biochemistry and metabolism*	Example: Principals of biochemistry/metabolism			
Human physiology*	Eg. Principals of physiology			
Human nutrition*	Eg. Diet and health			
Lifecycle nutrition*	Eg. Nutritional requirements in life stages			
Diet disease relationships*	Eg. Nutrition principals in disease			
Assessment of nutritional status in individuals including skills*	Eg. Skills training in nutritional assessment			
Research methodology in nutrition*	Eg. Nutritional epidemiology			
Research project *	In any topic related to nutrition Brief Topic:			

Science	Eg. Ethics of publication	
communication		
and ethics		
Public health	Eg. community nutrition	
nutrition		
Nutrition	Eg. Sports nutrition	
science of		
exercise		
Health	Eg. Communication in health	
promotion	promotion	
In-depth study	Eg. Library project in current	
of a topic	topics	
Field	Eg. Community	
assignment	setting/organization working	
	in nutrition/health care	
	setting	
	Indicate where	

4. Certification of proficiency as a Nutritionist with a MSc degree

Those who do not have a BSc in human nutrition (or similar degree) but who have a 2-Year MSc qualification (level 10 of the Sri Lanka Quality assurance Framework) in nutrition (with a research dissertation) can be considered, provided their BSc degree contains an acceptable level of biology, biochemistry or human physiology.

Evidence:

Certified copies of degree certificates annexed as given below.

Qualifications	Awarding body/institution	Date awarded	Page number of appendix	Official use

5. Additional supporting documents required with respect to MSc qualification in Nutrition

Minimum standard:

An MSc degree with a specialization in nutrition/dietetics at Level 10 of the Sri Lanka Qualifications Framework (SLQF) or equivalent.

Evidence:

Evidence	Relevant page number(s)	Official use
2.a University Grants Commission (UGC) recognition of the degree programme or World Educational Service (WES, h ps://www.wes.org/) Course-by-Course evaluation report		
2.b Evidence that the degree programme has a minimum requirement of 60 credits in order to graduate		
2.c Document issued/published by the degree granting institution indicating the value of a credit in terms of contact hours and/or notional hours.		
2.d Document issued/published by the degree granting institution indicating the minimum passing grade for a course within the degree programme (e.g., C, C-, D)		

6. Courses completed with respect to MSc qualification in nutrition

Minimum standards:

- 1.Adequate coverage of content in food and nutrition science and/or dietetics within the postgraduate degree programme.
- 2. Application of science in the practice of nutrition in an evidence-based manner.

Indicate courses that fulfil the core areas listed. The table below provides examples of potential courses that may fulfil the content areas listed. You may add any other relevant course names in place of those given.

Core areas of study are marked with an asterisk	Courses or subjects	Please state, exactly as indicated in the transcript or course outline/syllabus/pages of the handbook Also, indicate the relevant page number of the highlighted appendices in each cell.		Official use
		Number	Semester and	
		of credits	year	
Human nutrition and metabolism*		G. GG. GG		
Lifecycle nutrition *				
Nutritional				
assessment*				
Diet and disease*				
Nutritional				
epidemiology*				
Research				
methodology*				
Research dissertation				
*(1 year)				
Optional courses:				
Public health nutrition				
Statistics/mathematics				

7. Certification of proficiency as a Nutritionist with a PhD degree

Those who do not have a BSc in nutrition but who have a PhD in nutrition need to have obtained a BSc degree in human biology, human biochemistry or human physiology. Such candidates must provide all relevant details above and also provide details regarding their PhD in the table below.

Evidence:

Certified copy of degree certificate annexed as given below.

Qualification	Awarding body/institution	Date awarded	Page number of appendix	Official use

Subject area of the PhD	Title and abstract of the PhD thesis (provide page number of annexure)	Awarding University	Date of award	Official use

EVALUATION PANEL COMMENTS AND FEEDBACK FORM

Name of panel member		f prior relationship(s) with /or potential conflicts of interest	signature
1.			
2.			
3.			
Subsection of	Fulfils min	Concerns if any	Follow-up action required
application	requirement Y/N		
1.			
2.			
3.			
4.			
5.			
6.			