

## Nurse Practitioner Program Criteria Checklist

The applicant will complete Section A **only**, and then forward this form to the school of nursing where they completed their Nurse Practitioner (NP) education program.

### Section A

I, \_\_\_\_\_  
Surname Given Names Former name(s)

graduated from the \_\_\_\_\_ nurse practitioner program on  
School/Faculty

\_\_\_\_\_  
Date (DDMMYY)

Signature of applicant: \_\_\_\_\_ Date: \_\_\_\_\_

### Section B

**Instructions:** The following individual is applying for licensure as a Nurse Practitioner (NP) with CRNNL. This form is to be completed by the educational institution and emailed from institutional email address to [registration@crnnl.ca](mailto:registration@crnnl.ca)

Applicant name: \_\_\_\_\_

Date of birth (DDMMYYYY): \_\_\_\_\_

Program start date of program (DDMMYYYY): \_\_\_\_\_ Program completion date (DDMMYYYY): \_\_\_\_\_

Applicant's final average (GPA): \_\_\_\_\_

### **Program details**

Institution name: \_\_\_\_\_

Name of program and degree: \_\_\_\_\_

If speciality, please indicate \_\_\_\_\_

Program city and country: \_\_\_\_\_

Type of program:  Certificate  Diploma  DNP  
 Undergraduate  Master's

Credit hours: \_\_\_\_\_ Total Clinical practicum hours: \_\_\_\_\_

Program admission requirement(s): \_\_\_\_\_

Which organization(s) accredits/approves this program? (Include all that apply)

Does this program have an exit exam or final Objective Structured Clinical Examination (OSCE)? If so, please describe briefly:

Does the program lead to eligibility for a **Credential/Licence to Practice**?  Yes  No

If yes, name of credential/licence that graduates are eligible to apply for (i.e., Nurse Practitioner, Registered Nurse:

**If a graduate program**, please indicate if there is required coursework in the following areas, and the relevant course number and name.

Required coursework?	Coursework focus	Course number(s) and name(s)
<input type="checkbox"/>	<b>Applied Pathophysiology</b> Focus: physiological changes underlying disease. Competencies include analyzing clinical manifestations, diagnosing conditions, and developing evidence-based treatment plans.	
<input type="checkbox"/>	<b>Pharmacotherapy and therapeutics</b> Focus: pharmacological principles in clinical practice. Competencies include understanding drug interactions, dosage adjustments, and evidence-based prescribing.	
<input type="checkbox"/>	<b>Advanced Health Assessment</b> Focus: comprehensive physical and psychosocial assessment skills. Competencies include patient examinations, interpretation of findings, diagnosis, and formulating care plans.	
<input type="checkbox"/>	<b>Advanced Clinical Decision-making</b> Focus: in complex scenarios, integrate evidence and synthesize information. Competencies include advanced problem-solving skills for effective clinical decisions.	
<input type="checkbox"/>	<b>Ethics and professional practice</b> Focus: professional integrity and adherence to the highest standards of competence. Competencies include self-reflective, ethical health care practice and leadership.	

Institution's electronic signature or seal: \_\_\_\_\_ Date: \_\_\_\_\_

Title of Signatory: \_\_\_\_\_ Email: \_\_\_\_\_

**For CRNNL use**

Educational Credential Assessment (ECA) completed by  WES  ICAS

ECA file number: \_\_\_\_\_ ECA date published: \_\_\_\_\_

ECA data match:  Name  Birthdate  Credential name  Program completion date  
 Institution  Location  Program type  Admission requirement

NP Graduation Date: \_\_\_\_\_

For NP programs, institution-supplied course comparability for:

Applied pathophysiology  Pharmacotherapy & therapeutics  Ethics & professional practice  
 Advanced health assessment  Advanced clinical decisionmaking

ECA Comparable level of education:

1 year of college study  2 years of college study  Master's degree (research)  
 University degree (4 years)  Master's degree (taught)  Advanced degree (PhD, MD)

Notes: