Applying to Graduate School and Professional Studies: Checklist for What I Need to Know

Have I	considered the following questions before applying to graduate school or professional studies?
	What are my career and learning objectives?
	What is my motivation for pursuing further education?
	How soon do I want to start my further education journey? Do I want to start immediately after my undergraduate degree?
	Do I have the personal and financial supports to handle the busy schedule of graduate school or professional studies?
	Am I aware of the labour market information associated with my career goal?
	Is my career goal regulated (depending on where I work)? If so, what is the name of the regulatory body?
	Does my career goal require the completion of a specific accredited program?
	Are there information sessions I can attend to learn more about potential programs?
	Have I reviewed the admission websites of potential programs?
Have I	considered the following admission criteria when researching programs?
	Minimum admission average
	How an admission average is calculated
	Academic course prerequisites, min. grade requirements, and/or a certain type of degree in a specific subject area
	Full course load standard
	Experiential requirements (min. hours of teaching, research, laboratory, job shadowing, or specific industry experience etc.)
	Securing a faculty supervisor
	Academic and/or professional references
	Admission tests (e.g., LSAT, GMAT, MCAT, DAT, GRE etc.)
	Personal statement or statement of intent
	Autobiographical sketch
	Resume or academic CV
	Admission interview(s) (e.g., Multiple Mini Interviews)
	Citizenship status and location of residency
Have I	confirmed the following program factors?
	Application deadline(s), how to apply, available start date(s), and program length(s)
	Options for full-time or part-time studies, in-person or online learning, and single or dual degree completion
	Admission statistics, accreditation status, class sizes, school reputation, advanced standing, and on/off campus amenities
	Funding, housing, career outcomes, student supports, co-op/internship programs, curriculum, and faculty research areas



