

CAP's Course-By-Course Evaluation Tip Sheet

When completing CAP's Application for Evaluation of Academic Credentials form, applicants are required to list which courses they have completed that satisfy the core and substantive content areas listed in section 8 of the <u>Criteria for Evaluating Academic</u> <u>Credentials</u>. This worksheet was designed as a tool to support members who are completing their application with CAP. **This** worksheet is intended to provide examples and supportive information only and is not an exhaustive resource. If you are uncertain whether a course fulfills the required category, cross-reference your course syllabus with CAP's *Criteria*. It is not enough to have courses match key words in an area; the main content focus of the course should match CAP's *Criteria*. Applicants should list only 1 course (or the equivalent of 3 semester credits) in each core and substantive area in their application. As per section 3.3 of the *Criteria*, all psychology courses must have been taught by instructors holding a graduate degree in psychology.

Area	Requirements	Sample Course Titles:
Core Areas		
Ethics & Standards	 Must be at the graduate level Must be based on the Canadian or American Code of Ethics for Psychologists. Must include Professional standards and guidelines for the practice of psychology Must include ethical decision-making processes in the practice of psychology that is substantially equivalent to the CPA/APA professional standards and guidelines for the practice of psychology 	 Professional Issues & Ethics in Psychological Practice Professional Practice & Ethics in Clinical/Counselling Psychology Ethics & Standards in Professional Psychology Psychological Ethics & Law Ethics for Professional Practice
Research Design & Methodology	 Must be at the graduate level Must address research design, methodology, and interpretation of research findings applicable to the discipline and practice of psychology Course content must include at least one of the following areas: Research methods Research design 	 Psychological Measurement Research Designs & Methods Mixed Methods Research Program Evaluation Quantitative & Qualitative Data Analysis/Statistics

Psychological Assessment & Evaluation	 Appropriate analytical methods Criteria for critical appraisal and utilization of research Must be at the graduate level Must be taught by a Registered Psychologist Must address theory, concepts, the use of formal psychological assessment instruments, and techniques for the measurement of characteristics of individuals, groups, or systems Course content must include at least one of the following areas: Assessment models 	 Psychometrics Foundations of Psychological Assessment & Testing Behavioural Assessment Psychoeducational Assessment Intelligence Testing Personality Assessment Neuropsychological Assessment & Testing
	 Tests for the measurement of characteristics of individuals Techniques other than tests for the measurement of characteristics of individuals Utilization of various classification systems for diagnosing client functioning 	Structured Clinical Interviewing & Differential Diagnoses
Psychological Intervention & Consultation	 Must be at the graduate level Must be taught by a Registered Psychologist Must address theory, techniques and practices to promote, restore, sustain and/or enhance positive functioning and a sense of well-being in clients Course content must include at least one of the following areas: Theories/practice of intervention Match treatment techniques/interventions appropriate for specific concerns, clients, or specific populations Psychological interventions and models designed to address larger system functioning and organizational interventions 	 Theories of Counselling Clinical Interventions Cognitive Behavior Therapy (or any theoretical approach [e.g., Emotion-Focused Therapy, Humanistic Counselling, Psychodynamic Psychotherapy, Family Systems Therapy, Biopsychosocial Model/Theory]) Group Psychotherapy Multi/Intercultural Counselling Organizational Consulting Practicum Field Placement

	 Consultation models of intervention 	 Internship
	 Theories/practice of career development and 	 Clinical Supervision
	counselling	
	 Practica in areas of the practice of psychology 	
	Substantive Areas	
Biological Bases of Behaviour	 Must be at the graduate or senior undergraduate level Must be foundational, theoretical and NOT focused on a specific group, disorder, or event Must address biological influences on behaviour, affect, cognition, and development Course content must include at least one of the following areas: Physiological correlates/determinants of behaviour and affect Brain and behaviour including psychology, psychophysiology, and neuropsychology Basic psychopharmacology Genetic transmission and its effect on the relationship between the Central Nervous System and behaviour 	 Brain and Behaviour Physiological Psychology Comparative Psychology Neuropsychology / neuroscience-focused courses Psychopharmacology
	 Relationship of stress to biological and psychological functioning 	- Canastian & Dargantian (unless it's
Cognitive/Affective Bases of Behaviour	 Must be at the graduate or senior undergraduate level Must be foundational, theoretical and NOT focused on a specific group, disorder, or event Must address cognitive and affective influences on each other, on behaviour and on development Course content must include at least one of the following areas: Cognitive science Theories of motivation Theories of emotions 	 Sensation & Perception (unless it's strictly neuroscience based, then Biological Bases of Behaviour) Cognitive Psychology Learning & Motivation Cognition & Emotion Human Memory

Social Bases of Behaviour	 Must be at the graduate or senior undergraduate level Must be foundational, theoretical and NOT focused on a specific group, disorder, or event Must address social influences on behaviour, affect, cognition, and development Course content must include at least one of the following areas: Social interaction Group dynamics, social influences, and organizational structures Environmental/ecological psychology Psychological theories of cultural identity development, acculturation, and impact of oppression 	 Social Psychology Group Dynamics Cultural Psychology Psychology of Gender Roles Human Sexuality Industrial/Organization Psychology
Psychology of the Individual	 Must be at the graduate or senior undergraduate level Must be foundational, theoretical and NOT focused on a specific group, disorder, or event Must address the range and diversity of normal and abnormal human functioning and development Course content must include at least one of the following areas: Psychological growth and development from conception through old age Risk factors that predict an atypical developmental course Psychopathology and abnormal development Psychological support programs and prevention strategies to reduce risk factors, to increase emotional and behavioural resilience, competence of individuals Life-event changes that can alter the normal course of development 	 Developmental Psychology Lifespan Development Theories of Personality Abnormal Psychology / Psychopathology Forensic Psychology

	 Theories of development How psychological development is influenced by the organism-environment interaction over time Theories of personality that describe behaviour and the etiology of atypical behaviour Any psychological topic that is based on a combination of biological, cognitive, emotional, and social bases of behaviour that shows the diverse expressions and behaviour of individuals 	
Other Psychology Coursework	A minimum of 30 (Thesis-based graduate program) or 36 (non-thesis-bases graduate program) credits must be at the graduate level The remaining 30 credits (Thesis-based graduate program) or 36 (non-thesis-based graduate program) can be at the graduate or undergraduate level Courses that meet the core or substantive requirements, but haven't been listed in those areas can be listed here	 Psychology of Addictions/Substance Dependence Health Psychology Psychology of Stress & Illness Psychology of Aging

For more information about requirements for courses to fulfill the core and substantive content areas, please refer to CAP's <u>Criteria</u> <u>for Evaluating Academic Credentials</u>.