| | Awards S | Standards—Working Draft Co | ounselling and Psychotherapy |
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Foreword

This document presents working draft awards standards for counselling and psychotherapy and is published for consultation purposes, to give interested parties the opportunity to comment directly to QQI.

The draft awards standards are standards for 'intended programme learning outcomes' rather than standards for assessing candidates for particular qualifications. The awards standards are designed to help programme designers and developers ensure that intended programme learning outcomes are appropriate to the programme's terminal qualification (or award). Similarly, they are for use by validation (or accreditation) panels when recommending whether a new programme should be approved for a specific qualification. They are cumulative meaning that the outcomes required at Level N are those specified in that column in addition to those in all lower level columns.

The expected learning outcomes of the draft awards standards do not constrain how particular programmes of education and training enable learners to achieve the intended programme learning outcomes as long as the outcomes are achieved. Nor do they specify how actual learning outcomes are assessed. However, special validation conditions (concerning supervised practical experience) are attached to these standards and these do constrain programmes through validation.

Interpretation of these draft awards standards will be aided by a reflection on their context, scope and purposes. These are outlined in the following paragraphs.

The context is intricate. There is a wide variety of programmes of education and training purporting to prepare graduates for careers as counsellors or psychotherapists. The number of learners enrolled on these programmes is large. There are around twenty professional associations and a wide diversity of counselling and psychotherapeutic modalities. The professional associations may regulate their own members to an extent but practices vary. There is no statutory regulation of counselling or psychotherapy in Ireland but regulation under the Health and Social Care Professionals Act 2005 is anticipated within the next few years. The terms 'counsellor' and 'psychotherapist' have no specific legal protection. Colloquially the term counselling is widely used in diverse settings. The professional associations would generally favour the establishment of statutory regulation. Most of them are members of the Psychological Therapies Forum (PTF). There are no shared national educational standards for programmes of higher education and training save the generic award-type descriptors of the National Framework of Qualifications (NFQ). The 2007 position of the Psychological Therapies Forum that the minimum educational qualification in counselling which could provide the educational foundations for professional practice would be at NFQ Level 8 and that the minimum educational qualification in psychotherapy would at NFQ Level 9 is endorsed.

For regulated professions in Ireland it is typical for academic standards and professional standards to be distinct. In essence meeting the academic standards entitles a person to an educational qualification but entitlement to practise requires one to meet (and continue to meet) a distinct professional standard. An approved (accredited) qualification is necessary but insufficient. The key point here is that academic standards while relevant to professional regulation have a different purpose. The draft awards standards are academic standards and they are not designed to regulate the profession and are (alone) not fit for that purpose. However, it is hoped that the existence of widely agreed educational standards will assist in progressing better regulation and regulatory initiatives whether they be voluntary or statutory.

The purpose of the draft awards standards is to translate the National Framework of Qualifications into language that is accessible to those involved in the provision of programmes of education and training in counselling and in psychotherapy. They accomplish this by setting down broad expectations for standards of knowledge, skill and competence that much be achieved before a qualification can be awarded at a particular level in the NFQ.

In developing the draft standards it has been assumed that counselling and psychotherapy can each be served by a common framework of standards. The draft awards standards have been designed to comprehend the diversity of current approaches to counselling and psychotherapy and indeed future ones. They emphasise expected learning outcomes which apply to all modalities in both counselling and psychotherapy. Implicit in this is the assumption that counselling and psychotherapy and the various

modalities are on a continuum when viewed at the level of generality applied by the draft awards standards. The awards standards make no attempt (beyond the stated assumptions) to define counselling and psychotherapy or distinguish between them. These are matters for the professional associations and any future statutory regulators.

Special Validation Conditions for Programmes Designed to Provide Educational Preparation for Prospective Counsellors or Psychotherapists

Not everybody is personally suited to providing therapeutic services in a given counselling or psychotherapy modality. It is, therefore, to be expected that a prospective practitioner's suitability would be assessed as part of any educational programme designed to prepare her or him for therapeutic practice. This does not imply that access to knowledge is to be privileged to those who are suitable but rather that access to endorsement for professional practice is only provided to those who deserve it.

A prospective practitioner must be afforded sufficient time and opportunities to develop and demonstrate his or her counselling or psychotherapeutic skills in practice placement settings. Programmes designed to prepare people for careers in therapeutic practice must therefore allocate sufficient time for simulated practice and in the latter stages practice placements including supervised direct client work. These should be formally supervised and assessed against explicitly stated intended learning outcomes. Programmes not including such a placement may still have academic validity but they should not be presented as being sufficient for providing the educational foundations required for professional therapeutic practice with clients. Exclusively theoretical programmes cannot enable learners to meet the *Awards Standards for Counselling and Psychotherapy* therefore; practice-oriented programmes must contain mutually supporting theory and practice learning opportunities. A minimum of 150 hours of direct client work under supervision is required to be included in any programme leading to an honours bachelor's degree qualification (NFQ Level 8).

All counselling and psychotherapy modalities involve 'self' as the therapeutic instrument to some extent. This demands the development and demonstration of a suitable level of self-knowledge. This may be achieved through personal psychotherapeutic experience or equivalent learning. The following quotation is from the European Association for Psychotherapy's document describing requirements for its Certificate in Psychotherapy.

"4.2.1. Personal Psychotherapeutic Experience, or equivalent. This should be taken to include training analysis, self-experience, and other methods involving elements of self-reflection, therapy, and personal experience (not less than 250 hours). No single term is agreed by all psychotherapy methods. Any training shall include arrangements to ensure that the trainees can identify and appropriately manage their involvement in and contributions to the processes of the psychotherapies that they practice in accordance with their specific methods." (http://www.europsyche.org/download/cms/100510/EAP_ECP_Details_2009.pdf Section 4.2.1 retrieved 16/03/2012)

Assumed Professional Infrastructure

The awards standards and the special validation conditions are predicated on the existence of a mandatory supervised post-qualification internship that must be successfully completed before a person is entitled to membership of the profession or entitled to work as a professional counsellor or psychotherapist. It is further assumed that the infrastructure for the internship will be provided and managed by the professional bodies concerned. In the longer term it is expected that Counselling and Psychotherapy will be regulated in Ireland under the Health and Social Care Professionals Act 2005.

How to respond to this consultation document

QQI invites interested persons or organisations to make written observations on the draft. Instructions for respondents are provided on QQI's website. Respondents may wish to note that in January 2013 the QAA published subject benchmark statements for bachelor's degrees with honours and master's degrees in counselling and psychotherapy. http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/Subject-benchmark-statement-counselling-psychotherapy.pdf

Workshop

It is planned that the draft will be discussed with interested stakeholders at an interactive consultation forum scheduled for 15 November 2013. Details about this event will be published on the QQI website www.qqi.ie nearer the scheduled date.

Note

This draft is intermediate. The final version may be more succinct and tightly consolidated.

The document is designed to be printed and read on A3 paper it will be difficult to read if you scale to A4 when printing.

| | Knowledge | | | | |
|-------------------------------|---|---|---|---|--|
| | NFQ Level 6 | NFQ Level 7 | NFQ Level 8 | NFQ Level 9 | |
| | The graduate should be able to demonstrate: | The graduate should be able to demonstrate: | The graduate should be able to demonstrate: | The graduate should be able to demonstrate: | |
| Knowledge- Breadth | Specialised knowledge of a broad area | Specialised knowledge across a variety of areas | Understanding of the theory, concepts and methods pertaining to a field (or fields) of learning. | A systematic understanding of knowledge, at, or informed by, the forefront of a field of learning | |
| Knowledge-Kind | Some theoretical concepts and abstract thinking, with significant underpinning theory | Recognition of limitations of current knowledge and familiarity with sources of new knowledge; integration of concepts across a variety of areas | Detailed knowledge and understanding in one or more specialised areas, some of it at the current boundaries of the field(s). | A critical awareness of current problems and/or new insights, generally informed by the forefront of a field of learning | |
| Core knowledge base | Broad elementary knowledge of the theories underpinning counselling and psychotherapeutic practice including historical context and e.g. • theories of mind • communication theories, • lifespan developmental perspectives, and transitions, • psychological theories, • sociological theories, • ethics, • behavioural theories. | Knowledge of the theories underpinning counselling and psychotherapeutic practice and in depth understanding of selected core theories | Detailed knowledge of how counselling and psychotherapeutic practice-relevant theories and literature relate to each other and broad knowledge of related approaches to therapeutic engagement • Understanding to enable comparison and integration of theories Detailed knowledge of theories of human development including life transitions and relationships as well as personality theories e.g. • attachment theory, • object relations, • family life cycle, • cognitive behavioural/learning theory, • Piagetian constructivist theory, • social constructivist theory, • systemic developmental theories, • psychoanalytic and humanistic theories • theories of assessment and intervention etc. Detailed knowledge of theory and practice for selected modality(ies) | Critical awareness and integration of current counselling and psychotherapy process and outcome research literature Knowledge and understanding sufficient to enable one to critically evaluate theory including how relevant theories and literature relate to each other Forefront knowledge in an identified theoretical area A critical knowledge of a range of other nonpathologising and non-labelling therapeutic positions and approaches e.g. • strengths based, • collaborative & non-expert • client led intervention, • narrative, • psychodynamic • Constructivist & solution focussed etc. | |
| Philosophical base | Awareness of the broad philosophical foundations for counselling and psychotherapy e.g. concepts of science institutional and ideological debates neuroscience compared with psychoanalysis personal narratives and moral quests | Knowledge of the philosophical underpinnings of major counselling and psychotherapeutic theories theories of mind, thinking, and interrelatedness familiarity with influences of key philosophers e.g. Wittgenstein, Heidegger and Sartre and schools of philosophy e.g. Berlin School knowledge of theories of learning and change philosophical schools such as existentialism, phenomenology, post-modernism ethics as ideology; incommensurables and incompatibles different understandings such as therapy as technology or dream-like and reflective issues concerning knowledge and knowing: privileged knowledge, knowledge ownership. | Critical understanding required to engage in philosophical discourse on counselling and psychotherapeutic practice including its influences and impacts e.g. • contemporary debates regarding psychotherapy schools; • current key issues: e.g. theory of self, nature of the unconscious, philosophy of language, hermeneutics; • ethics of regulation: public versus private relationship. Critical understanding of theories of learning and change and of how counselling and psychotherapy facilitate change | Critical understanding of the current philosophical debates in the field, how they relate to psychotherapy research and practice, and clarity about the nature of the debates | |
| Contextual knowledge | Knowledge of the historical context for the origins and emergence of counselling and psychotherapeutic practices, particularly contemporary practices | Knowledge of the field, conceptualised and situated within a broader understanding of healthcare sciences, organisation and practices Understanding of the multidisciplinary contexts in which counselling and psychotherapeutic | Knowledge of, and engagement with, national and international (inter- and intra-) professional discourses | Knowledge to enable contribution to national and international professional discourses | |
| Bio-psychosocial perspectives | Knowledge of systems of organisation of counselling and psychotherapeutic practices Broad knowledge of social and behavioural sciences Broad knowledge of health, ethnic, racial, poverty, and cultural discourses Knowledge of the mental health continuum and of | practices are undertaken Specialised knowledge of social and cultural systems related to counselling and psychotherapeutic practice e.g. • socio-political systems, • culturally sensitive practice • power and its use and abuse in therapeutic relationships; Knowledge of manifestations of mental illness and | Awareness of the boundaries, relationships and distinctions between social care and counselling / psychotherapy Knowledge of the major mental illnesses | Knowledge of neuroscience, psychopharmacology | |
| | the interrelationship between mental health and bio-psychosocial factors Broad knowledge of the history of mental illness | of the interrelationship between mental health and bio-psychosocial factors Knowledge and understanding of the distinct roles of different practitioners who work with mental health issues Knowledge of the limitations of counselling / psychotherapy in relation to mental health issues and of when to refer to other mental health professionals Knowledge of the implications of the mental health legislation for therapeutic practice Critical understanding of the history of mental | including contemporary understandings and debates; natural histories and treatment outcomes Knowledge of diverse systems of classification of psychopathology e.g. • DSM –IV (DSM V) or ICD-10 and non-pathologising classificatory systems e.g. • constructivist, social constructivist, systemic developmental theories, psychoanalytic and humanistic theories etc. | | |
| | its treatment and of different historical perspectives e.g • the shared history of psychotherapy and psychiatry; Jaspers, Janet, Bleuler, Jung, Freud | illness and its treatment from a global perspective including current debates Knowledge of discourses about madness and sanity | | | |
| | Broad knowledge of biological and physiological functioning (understanding the body) | Knowledge of the interrelationship between physiological, psychological and social systems | Knowledge of psychopathology from a biological perspective e.g. knowledge neurological and endocrine systems in relation to physiological impacts on mental health) | Critical appraisal of the interrelationship between human systems e.g. neuroscience and psych-social functioning; Understanding of the influence of genetic factors | |

| Knowledge of the importance of inclusive and equitable practice | Knowledge of the principles of equity Understanding how one's own culture and cultural style, race and racial origins and belief systems can impact upon professional relationships in counselling and psychotherapeutic practice | Awareness of national and international standards, laws and agreements on human rights • respect for values and belief systems | Detailed working knowledge of the importance of equality, diversity and inclusive practice e.g. • Detailed contextual knowledge concerning the influences of power, society and culture with particular reference to the management of professional interpersonal relationships in changing cultural and health care contexts | Critical and reflective understanding of the importance of promoting equality and inclusive practice e.g. • Critical understanding of issues of power, equality and social justice with an emphasis on service organisation management and accessibility to minority groups |
|---|--|--|---|--|
| Scope of practice | Identification of the scope, benefits and limitations of inter-personal work with clients in counselling and psychotherapeutic practice e.g. • identify appropriate reasons for offering counselling or psychotherapy | Specialised knowledge of the scope and limitations of professional counselling and psychotherapeutic practice | Detailed knowledge of the scope and limitations of particular modality(ies) of counselling and psychotherapeutic practice | Critical analytic knowledge of the scope and limitations of particular modality(ies) of counselling and psychotherapeutic practice |
| | Knowledge of organisational and regulatory systems relevant to counselling and psychotherapeutic practice | Knowledge of professional counselling and psychotherapeutic practices e.g. psychodynamic, integrative and humanistic, cognitive behavioural therapy, family, constructivist and systemic approaches | Detailed understanding of the role and contribution of counselling and psychotherapy in mental health services Detailed working knowledge of the organisation and regulation of counselling and psychotherapeutic practice including • scope of practice • interface between counselling/psychotherapy and other health care professionals • professional policies and guidelines • regulatory context, | Critical appraisal of contemporary issues concerning scope of practice including power and control in relation to safe and ethical practice, practice regulation, public protection, legal, social and ethical frameworks |
| Therapeutic relationship | Knowledge of the essential components of the therapeutic relationship e.g. • scope and limitations of professional relationships • critique of what is taken as given/taken for granted • client and therapist characteristics • distinctions between therapeutic and social relationships | Specialised knowledge of relationship dynamics, transference and counter-transference detailed knowledge of the distinctions between counselling and psychotherapeutic relationships and social relationships Critical understanding of counselling and psychotherapeutic relationship issues compared with those in other caring professions Critique of the assumption that counselling and psychotherapeutic relationships exist | Detailed theoretical and practical knowledge of relationship dynamics, therapeutic alliance and the management of transference and countertransference • power relationships and of the characteristic correlations between real relationships and theoretical constructs • theoretical underpinnings of the therapeutic relationship • concepts of alliance, collaboration, shared states of mind • kinds of relationship issues in different professional and workplace settings, eg private clinics, public services, prisons • Knowledge of the therapeutic relationship issues and challenges associated with certain patient/client histories: eg survivors of abuse, personality disorder, dangerousness, psychosis. • reflective critique of self as therapeutic instrument Knowledge of the potential contribution of innovative approaches to counselling and psychotherapy practice | Critical analytic knowledge of the therapeutic relationship • power and its management in the context of a therapeutic alliance • empowerment and ownership • role of self (the therapist) particularly in terms of counter-transference and transference |
| Supervisory relationship and process | Understanding of the supervision relationship as formative, normative and restorative | Specialised knowledge of supervision's purposes, functions and processes | Detailed understanding of supervision's purposes, functions and processes | |
| Ethics and the law | Knowledge of the application of the basic philosophical concepts underpinning ethics e.g. • ethical principles for working with others Awareness of context for ethics and counselling and psychotherapeutic practice e.g. • relevant codes of ethics and legislation | Knowledge of the theory of consent Specialised knowledge of applicable professional code(s) of ethics and of how they are applied in selected modalities | Detailed knowledge of the i. legal and statutory requirements ii. professional policies and guidelines iii. codes of ethics and the principles that underpin them and their implications for counselling and psychotherapeutic work | Critical appraisal of: i. codes of ethics and their limitations; ii. scope of practice in relation to ethical issues; iii. ethics of psychotherapy; |
| Communication | Understanding of the vocabulary and style of discourse in counselling and psychotherapy e.g. the terminology used in the research literature and in public reports on equality | Practical knowledge of the vocabulary, context and style required for the presentation of professional reports Recognition of the distinctions between | Detailed knowledge of the appropriate channels and styles for discourses in professional practice Practical knowledge of the vocabulary, context and style required for the presentation of independent research Discriminative knowledge of verbal and non | Critical understanding of the of the impact the selected channel and style of discourse on the effectiveness of communication • optimal channels and methods for disseminating innovations in theory, policy and practice |
| | | therapeutic and non-therapeutic communications | verbal communication in therapeutic engagement | |
| Knowledge for research | Understanding of how knowledge is created and changed within the field Elementary qualitative research methods | Knowledge of counselling and psychotherapy's main research, enquiry and analysis methods Elementary quantitative research methods | Detailed knowledge of counselling and psychotherapy's research and analysis methods Knowledge of the philosophies of science sufficiently detailed to support research activity in the field | Systematic and critical understanding of methods for the generation of new knowledge (whether theory, policy or practice) through original research or scholarship |
| | Knowledge of mathematical methods and statistical research tools (see the Skills Outcomes section for detail on expected skills associated with this) | Knowledge of the various research tools and instruments available to researchers including relevant software | Knowledge of ethical principles in human research | A critical awareness of practitioners' roles in upholding ethical principles in human research Critical appraisal of tools for quantitative research |

Knowledge – breadth Knowledge outcomes are associated with facts and concepts; that is, they refer to knowledge of, or about, something. The more diverse, complex and varied the facts and concepts, the greater the breadth of knowledge and this is a matter of level. Breadth is be distinguished from the number of different facts and concepts learned, which relates to volume.

Knowledge – kind The representation of facts and concepts, including ideas, events or happenings, is cumulative. The more facts and concepts are layered on top of each other, and draw successively upon each other to construct meaning, the higher the level of learning. This process is typically associated with progressively greater abstraction from concrete phenomena into theory.

| | NFQ Level 6 | Skill NFQ Level 7 | NFQ Level 8 | NFQ Level 9 |
|---|--|--|--|--|
| | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: |
| Know-How & Skill- Range | Demonstrate comprehensive range of specialised skills and tools | Demonstrate specialised technical, creative or conceptual skills and tools across an area of study | Demonstrate mastery of a complex and specialised area of skills and tools; use and modify advanced skills and tools to conduct closely guided research, professional or advanced technical activity | Demonstrate a range of standard and specialised research or equivalent tools and techniques of enquiry |
| Know-How & Skill- Selectivity | Formulate responses to well-defined abstract problems | Exercise appropriate judgement in planning, design, technical and/or supervisory functions related to products, services, operations or processes | Exercise appropriate judgement in a number of complex planning, design, technical and/or management functions related to products, services, operations or processes, including resourcing | Select from complex and advanced skills across a field of learning; develop new skills to a high level, including novel and emerging techniques |
| Professional practice | Engage effectively i. in simulated client work; ii. in self-development; | Engage effectively i. in supervised clinical practice with volunteers; ii. in reflective supervised practice | Engage effectively i. with modality-relevant supervision of clinical practice ii. in reflective independent practice; | Engage effectively and innovatively i. with modality-relevant or where appropriate alternative forms of supervised clinical practice; ii. in reflective independent practice; |
| | Transfer and apply theoretical knowledge to simulated practice situations | Develop and maintain a safe confidential context for (supervised) counselling and psychotherapeutic work with volunteers | Exercise the skills required for managing clinical practice e.g. • referrals, therapeutic contracting, complying with clinical governance structures | Evaluate current debates and discourses with reference to the person within society |
| | | | Use creative approaches for engaging with clients in counselling and psychotherapeutic work taking account of culture and diversity | |
| Acting ethically legally and responsibly | Act responsibly and ethically in a practice context and in accordance with relevant legislation, regulations, and legitimate policy, and procedures | Act professionally and ethically with an appropriate level of autonomy, proficiency, accountability and responsibility in practice contexts | Act to assure the maintenance of ethical and professional standards within the sphere of counselling and psychotherapeutic service provision | Evaluate ethical issues and actions in a variety of professional and inter professional contexts |
| | Recognise ethical contexts and situations which are governed by codes of ethics and legislative requirements pertaining to practice | Demonstrate skills to support robust adherence to applicable codes of ethics and legislation pertaining to practice e.g. • evaluate ethical questions such as the validity of consent • apply codes of ethics in selected modalities • balancing duty of care to the individual with responsibilities to society | Comply with all ethical and professional practice requirements in relation to clinical practice and supervision Demonstrate ability to maintain confidentiality using knowledge of its limits within the therapeutic setting given the statutory and legal framework | Comply with all ethical and professional practice requirements in relation to practice-innovation and research activity |
| | | Engage in philosophical discourse | Articulate, and support with argument, one's theoretical stances in ethical therapeutic practice and research | Critically appraise one's theoretical stances in ethical therapeutic practice and research • Research and appraise contemporary ethical considerations |
| | Distinguish between social and therapeutic relationships | Exercise (under supervision) appropriate judgement in the development, maintenance and termination of client relationships | Reflect creatively on therapeutic relationship dilemmas e.g. • write and evaluate case studies of client work that emphasise relationship management | Critically appraise the transferability of relationship management skills in social and professional contexts |
| Diagnosis judgement, intervention, and follow-up | Elementary use of client assessment and formulation processes | Practice client assessment, engagement and intervention, identifying the multiplicity of personal factors and their contexts e.g. assess client readiness to engage in therapeutic work identify clients who are unsuitable for counselling / psychotherapy and to refer these to appropriate professionals engage in a therapeutic relationship which respects the client's autonomy while facilitating change | Engage and assess clients and develop intervention strategies conceptualise psychotherapeutic processes make appropriate clinical decisions informed by current research and best practice express the rationale underlying the interventions manage the state of uncertainty ("of not-knowing") between client and therapist case formulation and practice regulation | Assess, intervene and evaluate intervention outcomes in complex clinical situations involving risks critically evaluate counselling and psychotherapy processes and outcomes demonstrate advanced decision-making in the application of counselling and psychotherapeutic skills in the context of risk and ethical dilemmas critically appraise the interventions of the therapist as an agent of change |
| | | Identify (under supervision) risk factors and clients who are at risk | Assess risk factors and clients who are at risk and manage as appropriate within one's scope of practice including referral to other professionals as required | Assess and manage risk factors in complex cases |
| Psychotherapeut ic skills | Demonstrate listening (reflecting an understanding of its importance) and other relevant interpersonal skills for counselling and psychotherapy | Demonstrate competence in the core interpersonal/micro-skills for counselling and psychotherapy | Demonstrate the interpersonal skills required for the professional practice of counselling | Demonstrate the interpersonal skills required for the professional practice of psychotherapy |
| Supervision | Give and receive feedback in simulated supervised therapeutic contexts act in appreciation of the need for professional support systems including clinical supervision; personal psychotherapeutic experience | Respond to and engage with supervision • negotiate an effective working alliance with a supervisor and review as required taking into account organisational considerations | Engage in individual and group clinical supervision and develop a clinical portfolio of learning develop a collaborative working alliance with supervisor consistent with the roles and responsibilities of supervisor, supervisee and organisation | Critically evaluate the supervisory contract and outcomes of supervision • critically analyse the origins of clinical supervision • integrate theory and practice in case work |
| Communications skills | Write clear and accurate academic assignments | Write precise, accurate, clear and insightful reports that comply with professional style conventions | Articulate complex situations and draw appropriate conclusions including verbally in real-time in the context of teams Write present and defend material that articulates ideas, insights and analysis | Verbally articulate one's critical evaluation of complex situations drawing conclusions in real-time in the context of team meetings Write and present material suitable for conference presentation and/or publication |
| Data protection and Information Technology | Use information and communication technology with the proficiency required in professional practice contexts | | Manage client records and act to comply with applicable law and professional codes | |

| Practice-relevant research | Acquire, comprehend and discuss examples of qualitative research reports • Access field-specific literature using traditional and electronic information sources | Conduct and report on structured reviews of established literature in the field and professional resources • read and analyse the field's research literature • use databases and search tools • use systematic search strategies • demonstrate effective data management practices • comprehend and discuss quantitative research reports • distinguish between information that provides evidence of a given hypothesis and that which does not | Conduct, write up and present systematic literature reviews critically analyse and evaluate relevant knowledge in the field in the context of the field evaluate and critique the current evidence base for a given approach | Critically appraise psychotherapy research take an ethical and reflexive stance in the conduct of research think through the theoretical stances of the different modalities consider & critique diverse psychotherapeutic ideas & approaches contribute to promoting a culture of practice and research that values and respects the diversity of individuals |
|----------------------------|---|---|--|---|
| | Apply mathematical methods Present and defend an argument | Express the philosophical underpinnings of | Select and apply appropriate methods (including qualitative, quantitative, mixed methods) in the design of simple research projects evaluating the contributions and limitations of same • Distinguish between different research paradigms and traditions common to the field • Use a quantitative tools such as statistical software Undertake supervised research projects | Select and apply appropriate methods (including qualitative, quantitative, mixed methods) in the design of complex or innovative research projects justifying the selection and evaluating the contributions and limitations of same to particular projects • Critically evaluate and demonstrate reliability and validity in quantitative, qualitative and mixed methods research approaches (trustworthiness, credibility etc). Perform original and translational research |
| | | research | design research proposals in a systematic step-by-step manner | evaluate research methodologies and reliability, validity trustworthiness of findings Demonstrate critical thinking in writing up coherent research projects |

Know-how and skill - range

Skills, in both their execution and the demonstration of underpinning procedural knowledge, encompass the use of many different kinds of tool. 'Tool' refers to any device or process that facilitates individuals having some effect on their physical, informational or social environment. Tools include cognitive and social processes as well as physical implements. Tools, and the skills to use them, range from commonplace or familiar to novel or newly-invented. The sheer number of skills acquired is a matter of volume, rather than of level. The diversity of skills is a feature of this strand that contributes to differentiation in level. The completeness of the set of skills (and associated know-how) in respect of an area of activity is another feature that helps indicate the level.

Know-how and skill - selectivity

The performance of tasks depends on the learner having an appropriate understanding of the environment in which the tasks are performed and being aware of his/her own ability and limitations, while at the same time being able to correctly judge the fit between the demands and ability. Whereas the range of know-how and skill refers to what a learner can do, selectivity (which might also be called procedural responsiveness) refers to the judgement that the learner exercises in carrying out procedures, through selecting from the range of know-how and skills available to him/her, in accordance with his/her appraisal of the demands of the task.

| | Competence - Context | | | | |
|--|--|--|--|---|--|
| | NFQ Level 6 | NFQ Level 7 | NFQ Level 8 | NFQ Level 9 | |
| | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | |
| Competence- Context | Act in a range of varied and specific contexts involving creative and non-routine activities; transfer and apply theoretical concepts and/or technical or creative skills to a range of contexts | Utilise diagnostic and creative skills in a range of functions in a wide variety of contexts | Use advanced skills to conduct research, or advanced technical or professional activity, accepting accountability for all related decision making; transfer and apply diagnostic and creative skills in a range of contexts | Act in a wide and often unpredictable variety of professional levels and ill-defined contexts | |
| Safe practice | Demonstrate interpersonal skills in the context of simulated practice settings | Demonstrate the ability to apply counselling or psychotherapeutic skills in the context of controlled practice with volunteers under supervision | Act responsibly in a practice context Adopt systematic approaches to therapeutic practice based on best available evidence Practice safely accepting accountability for client wellbeing Recognise when it is necessary to make a referral to another professional practitioner and act accordingly | Manage complex cases including the context within which the work is taking place within the principles of best practice in a particular modality | |
| Reflective professional practice | Participate in reflective exercises in a group context in simulated practice settings | Develop a portfolio of reflective work in relation to a particular modality | Evaluate current practice and use current research findings to underpin clinical practice Critically appraise one's own and others' reflective skills Use advanced knowledge and critical thinking skills to provide optimum therapeutic care | Apply advanced reflection skills to complex matter Engage in non-partisan critique and debate Critically appraise professional practice through analysis of the underlying epistemology Demonstrate a vision for professional practice that can contribute to the ongoing development of psychotherapeutic practice | |
| Equality and inclusive practice | Engage in practice contexts situated within diverse and heterogeneous socio-cultural environments | Engage in situations involving diverse professions, professional settings, discourses and populations | Practice within the context of the diverse professional environments and with diverse populations | Research and represent practice within the context of the diverse professional environments and with diverse populations | |
| Developing the profession | Recognise and act within professionally expected boundaries of competence | Recognise the organisational contexts in which practice occurs | Articulate one's own professional identity To engage in the maintenance of professional standards and the development of one's profession | Innovate in clinical practice and contribute to professional knowledge | |

Competence – context

Human situations, whether occupational or general social and civic one's, supply the context within which knowledge and skill are deployed for practical purposes. Such situations range in complexity and hence in the demands they place upon the person acting in them. Highly defined and structured situations or contexts constrain the behaviour of the individual and require lower levels of learning. The range of responses required, and hence the extent to which a broader range or higher level of knowledge and skill have to be drawn upon also depends on how predictable the context is. Acting effectively and autonomously in complex, ill-defined and unpredictable situations or contexts requires higher levels of learning.

| | Competence - Role | | | | |
|-------------------------------|---|---|--|--|--|
| | NFQ Level 6 NFQ Level 7 NFQ Level 8 NFQ Level 9 | | | | |
| | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | |
| Competence- Role | Exercise substantial personal autonomy and often take responsibility for the work of others and/or for allocation of resources: form and function within, multiple complex and heterogeneous groups | Accept accountability for determining and achieving personal and/or group outcomes; take significant supervisory responsibility for the work of others in defined areas of work | Act effectively under guidance in a peer relationship with qualified practitioners; lead multiple, complex and heterogeneous groups | Take significant responsibility for the work of individuals and groups; lead and initiate activity | |
| Professional practice | Demonstrate capacity for counselling and psychotherapeutic related interpersonal engagement in a classroom setting e.g. active listening. | Exercise relevant judgement in the planning, provision and evaluation of therapy with volunteers under supervision | Engage in self-directed practice congruent with the modality of therapy and in accordance with supervision Develop and deploy methods for effective therapeutic practice Seek guidance as appropriate in situations beyond one's professional competence Engage with multi-disciplinary teams | Provide professional leadership in ensuring congruence between practice and modalities of therapeutic intervention | |
| Ethical practice | Demonstrate the attitude and capacity required to recognise ethical issues which demand action and to seek appropriate advice | Recognise the applicability of, and apply, codes of ethical practice | Critically analyse and respond appropriately to ethical issues in professional therapeutic practice Assure the maintenance of ethical and professional standards | Work with complex and emerging ethical issues and dilemmas | |
| Evaluate client engagement | | Exercise judgement in the planning of practice | Exercise judgement in the evaluation of interventions and client engagement Critically evaluate interventions and assess client engagement and respond to this informed by research and supervision and within the principles of one's modality of therapy | Critically assess complex clinical presentations client progress and creatively respond to this informed by research and within the principles of one's modality of therapy Critically assess, and work with, complex presentations | |

Competence – role

For many purposes, joining and functioning in various kinds of group is a key component in putting knowledge and skill to effective use. Joining a group successfully requires individuals to adopt appropriate roles within the group. This requires the application of social skills and an understanding of the tasks of the group. Higher levels of competence are associated with playing multiple roles as well as with roles requiring leadership, initiative and autonomy. Higher competence is also associated with participation in more complex and internally diverse groups.

| | | Competence - Learning | to Learn | | | |
|--|---|---|---|--|--|--|
| | NFQ Level 6 NFQ Level 7 NFQ Level 8 NFQ Level 9 | | | | | |
| | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | | |
| Competence- Learning to Learn | Learn to evaluate own learning and identify needs within a structured learning environment; assist others in identifying learning needs | Take initiative to identify and address learning needs and interact effectively in a learning group | Learn to act in variable and unfamiliar contexts; learn to manage learning tasks independently, professionally and ethically | Learn to self-evaluate and take responsibility for continuing academic/professional development | | |
| Supervision | Discuss the principles of supervision | Take direction, accept criticism and use feedback to enhance own practice | Actively participate in the supervision process and develop a clinical supervision log and portfolio with identified learning targets | Critically evaluate one's own participation in the supervision process and demonstrate skills in 'practice' supervision settings | | |
| Reflect critically on practice in order to improve | Recognise limitations of own knowledge, skill and competence | Identify personal and professional development needs and act to address these needs; | Reflect on own practice, and recognise and acknowledge limitations of current knowledge, skills, competence | Undertake complex and systematic analysis of practice and outcomes | | |
| | Demonstrate a capacity for independent and self managed learning Take appropriate opportunities to enhance one's own level of knowledge, skill, attitude or competence by means of collaboration and self-study; | Show self-direction in use of time, motivation and commitment to enhancing professional development and capacity for engagement in lifelong learning Utilise knowledge, experience and learning resources to enhance competence Identify how skills and self study can support individual practice and the practice of others by working collaboratively Participate in group work projects that demonstrate the ability to negotiate learning with others | Develop and present a training session for peers that utilises knowledge, experience and learning resources to enhance competence | Demonstrate capacity to critically appraise research advancing the body of knowledge in psychotherapeutic practice | | |

Competence – learning to learn This strand encompasses the extent to which an individual can recognise and acknowledge the limitations of his/her current knowledge, skill and competence and plan to transcend these limitations through further learning. Learning to learn is the ability to observe and participate in new experiences and to extract and retain meaning from these experiences. While drawing on other aspects of knowledge, skill and competence, this sub-strand places an emphasis on the relationship of the learner to his/her own learning processes. This provides a basis for abstraction and generalisation that, in principle, facilitates regarding this as a separate sub-strand of competence.

| | Competence - Insight | | | | | |
|------------------------|---|--|---|--|--|--|
| | NFQ Level 6 NFQ Level 7 NFQ Level 8 NFQ Level 9 | | | | | |
| | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | The graduate should be able to: | | |
| Competence- Insight | Express an internalised personal world view, reflecting engagement with others | Express an internalised personal world view, manifesting solidarity with others | Express a comprehensive internalised, personal world view manifesting solidarity with others | Scrutinise and reflect on social norms and relationships and act to change them | | |
| Personal Insight | Capacity for self-reflection | Capacity for structured reflection within a therapeutic context | Identify and manage involvement of self in the psychotherapeutic process Critical personal and professional reflection | Reflexivity (use reflection within the moment to define responses) | | |
| Therapeutic Insight | Engage with another in a classroom setting | Engage with another in a therapeutic setting (with volunteers) under direct supervision | Engage therapeutically with another in a therapeutic setting under indirect supervision | Engage therapeutically and autonomously with another in a therapeutic setting under indirect supervision | | |
| Supervisory Insight | Recognise the necessity for supervision | Engage with supervision | Reflect on professional practice and development through supervision | Reflect critically on professional practice and development through supervision | | |
| Worldview | Appreciate current issues of concern to society and an appreciation of the ethical issues involved. | Challenge assumptions and question values, beliefs and policies underpinning care at individual, team and organisational level | Express a comprehensive professional identity Challenge assumptions and question values, beliefs and policies underpinning care at individual, team and organisational level | Scrutinise and reflect on professional norms and act to improve them Critically appraise belief systems on which contemporary societal issues are founded | | |

Competence – insight Insight refers to ability to engage in increasingly complex understanding and consciousness, both internally and externally, through the process of reflection on experience. Insight involves the integration of the other strands of knowledge, skill and competence with the learner's attitudes, motivation, values, beliefs, cognitive style and personality. This integration is made clear in the learners' mode of interaction with social and cultural structures of his/her community and society, while also being an individual cognitive phenomenon. A learner's self-understanding develops through evaluating the feedback received from the general environment, particularly other people, and is essential to acting in the world in a manner that is increasingly autonomous.

References

- 1. National Qualifications Authority of Ireland (2003) *Policies and Criteria for the establishment of the NFQ* (Chapter 3) Dublin.
- 2. National Qualifications Authority of Ireland (2003) Extract from Determinations for the Outline NFQ pp19-21
- 3. Other sources are cited in the body.