What Undergraduate Early Childhood Education and Care Students Find ‘Troublesome’ During the Early Period of Practice Placements

Mark Taylor

Institute of Technology, Sligo

Abstract

Social professional students, such as those training to become Early Childhood Education and Care Practitioners, Social Workers or Social Pedagogues, transform their understanding of the social professional role during practice placements.

Students observe practitioners at work, eventually learning how to direct their own activities with service users. Yet the challenging part of this learning journey, which students are required to traverse to perform social professional functions, frequently gets minimised in tales of professional identity metamorphosis.

Employing the education theory ‘Threshold Concepts’ (Meyer & Land, 2003), I was interested in exploring the ‘troublesome’ aspects of learning during practice placements for Early Childhood Education and Care (ECEC) students. I interviewed six ECEC practice placement supervisors and six final-year ECEC students to understand these troubles.

Following a narrative analysis of these interviews, I identified two principal learning challenges which arise for ECEC students during the early phase of practice placements. First, students must come to terms with an unfamiliar workplace culture. Second, students must learn to ‘find their voice’ to participate in preschool settings. These difficulties place cognitive, emotional and physical demands on ECEC students; these demands should not be underestimated.

Arguably, college educators do their students an injustice by not acknowledging, understanding and exploring the difficult aspects of placement learning. For a start, students will remain ill-prepared for their placement experiences. More widely, admitting that childcare work can be difficult for students aligns with a commitment to promote and normalise a wider discourse which acknowledges that childcare work can be challenging at times for every childcare worker. Consequently, identifying what students find difficult during practice placements enables us to reflect more generally on the supports which need to be put in place for childcare workers, to prevent a repeat of dangerous childcare practices witnessed on RTÉ’s Prime Time (television) programme (June 2013).

Keywords: Early Childhood Education & Care, Practice Placements, Threshold Practices, Communities of Practice

1. Introduction And Rationale

Ireland transformed its Early Childhood Education and Care (ECEC) sector¹ during the past ten years. Yet in a recent RTE Prime Time (television) programme (June 2013), the country witnessed poor and dangerous childcare practices within some Irish preschool agencies. A number of reasons have been offered to explain this lack of professionalism, including inadequate training programmes for practitioners. Many professions have embedded practice placements into their training programmes. But unlike nursing (Morrell & Ridgway, 2014) or occupational therapy (Rodger et al., 2011), we know little about the nature of the formative journey ECEC students undergo during practice placements - an important element of childcare training programmes. Accordingly, I became interested in finding out more about students’ learning journeys. And so this paper presents some findings from a recent study² I undertook, which investigated the nature of key learning experiences for ECEC students during practice placements.

Specifically, this paper addresses the ‘troublesome’ aspects of students’ learning journeys during the early phase of practice placements; students, arguably, need to navigate successfully these challenging experiences to start forming their professional identities. Understanding more about these challenges may be of interest to third-level colleges preparing students for practice placements. ECEC students may also be relieved to learn that it is not uncommon to experience difficulties during the early phase of practice placements.

---

¹For instance, the Irish State introduced a free, universal preschool year in ECEC in 2010; Practice initiatives such as Siolta – the National Quality Framework for Early Childhood Education - and Aistear – the Early Years Curriculum Framework – have also been introduced. Moreover, hundreds of degree educated ECEC practitioners graduate every year from Irish higher-education colleges (see Mhic Mhathúna & Taylor, 2012, p.i).

²In the study I examined the nature of key threshold practices (see (Land et al., 2010, p. ix), focusing on their troublesome, transformative and integrative features, as well as examining what threshold practices look like.
2. Methods

The study's aim was to understand more about ECEC students’ key learning experiences during their practice placements. To achieve this aim, I identified theoretical and methodological objectives.

2.1 Theoretical Objectives

I employed primarily the education theory ‘Threshold Concepts’ (Meyer and Land, 2003) to consider respondents’ stories. Meyer & Land’s theory has become popular among educationalists trying to make sense of critical learning moments for students studying academic subjects or for the professions. Threshold concepts’ key proposition is that ‘there are certain concepts, or certain learning experiences, which resemble passing through a portal, from which a new perspective opens up, allowing things formerly not perceived to come into view’ (Land et al., 2010, p. ix). Going through the portal enables students to experience new ways of understanding the essential elements of a discipline or profession. For ontological reasons, in scientific subjects such as mathematics and physics it might make sense to identify ‘threshold concepts’, but in professions such as ECEC it makes more sense to discern the nature of ‘threshold practices’ students undertake. Threshold practices contain a number of features, one of which is that they are ‘troublesome’. According to Land et al. (2010, p.x), ‘depending on discipline and context, knowledge might be troublesome because it is ritualised, inert, conceptually difficult, alien or tacit, because it requires adopting an unfamiliar discourse, or perhaps because the learner remains “defended” and does not wish to change or let go of their customary way of seeing things.’ So the primary theoretical objective in this study was to consider ECEC students’ practice placement experiences in relation to these ‘troublesome’ features of threshold practices. The idea of ‘troublesome’ is welcome. It facilitates the emergence of a discourse acknowledging that it can be difficult to learn during practice placements, difficulties which can be attributed to a number of factors including the nature of the placement environment.

Lave & Wenger’s work (1991) on communities of practice has also been extensively applied to how apprentices and student practitioners learn in informal learning environments such as practice placements. They proposed a model of situated learning in which learning is contingent upon students participating in a community of practice. The nature of this participation is partly determined by the culturally specific form that participation takes within an organisation. The position of students early on in practice placements can be best described as one of ‘legitimate peripheral participation’ (Lave and Wenger, 1991, p.108), where they are outsiders or novices in the agency.
At the same time, Trevithick (2012, p.123) argued that social professions inadequately understand how social professionals combine knowledge to inform their decisions and actions. Trevithick (2008, p.1212) devised a knowledge framework to categorise the different types of knowledge employed by social workers. She identified three types of knowledge used to inform practice: theoretical knowledge, factual knowledge and practical knowledge. The typology has resonance for ECEC students.

2.2 Methodological Objectives

As practice placements normally consist of a series of events occurring over a defined time period, I felt a narrative approach1 would offer a suitable methodological vehicle to address the study’s aim. As Murray (2003, p.116) noted, narratives allow us ‘to define ourselves, to clarify the continuity in our lives and to convey this to others.’ Narratives allow us to reflect on how experiences and activities impact on our identities and roles. For as Willig (2012, p.152) argued, ‘it is through constructing narratives about their lives that people organise and bring meaning to their experiences.’ In this study, telling stories provided respondents with the opportunity to make sense of ‘troublesome’ practice placement activities and experiences.

There is no standard way to undertake a narrative approach (Willig, 2012, p.153); narrative researchers adopt different theoretical perspectives and so can analyse stories in different ways, for example, by examining structure, content and performance. In this study I examined the structure and content of narratives.

2.2.2 Narrative Structure

One significant approach used by narrative researchers is to look for the structure of narratives. The structural model (see Esin, 2011, p.104) examines how narrative is created and how different elements in the structure operate. The approach treats personal narratives as a text, which functions as a representation of past events in the form of a story. The focus of analysis in the structural model is on the way an event is told in a story2 text. Labov & Waletzky (in Esin, 2011, p.104) suggest a number of questions3 can be asked in a structural examination:

---
1Willig (2012, p.153) suggested that all narrative research is based on the theoretical premise that telling stories is fundamental to human experience: by constructing narratives people make connections between experiences and come to understand these experiences in a way that becomes meaningful for them.
Applying these questions, I undertook an analysis of the structure of respondents’ narratives in this study. I examined how respondents made sense of a sequence of events, related to key learning experiences and professional identity formation. Labov & Waletzky’s model (in Esin, 2011, p.104) assisted me to understand how respondents’ framed key learning experiences, by proposing that such experiences are likely to involve a series of executed, connected and reflected upon events.

Understanding narrative structure in this way aligned with the study’s theoretical objective. Land et al. (2010, p.ix) developed a metaphor to depict the learning journey students undergo. Journeys imply action, perhaps a series of actions or experiences requiring negotiation; the journey to get through Land et al.’s (2010, p.ix) metaphorical portal takes time to complete. Story structures help to reveal how people make sense of a series of events and experiences along this journey.

2.2.3 Content Analysis

A number of features are associated with conducting content analysis, but my main concern involved identifying themes within people’s stories. The difference between a straightforward thematic analysis and a thematic analysis taking place within a narrative framework is that, in the latter, themes can be analysed in relation to sequences of events or experiences occurring over time. Looking for themes within a narrative framework therefore seemed appropriate to address the study’s aim. Undertaking content analysis also served to meet my theoretical objective; I searched, for example, for troublesome elements of the threshold concepts’ framework in respondents’ stories.

2While there are many definitions of narratives and while some researchers distinguish between narratives and stories, I thought Esin (2011, p.93)’s conceptualisation of narratives best served the study’s aim: ‘Narratives are stories with a clear sequential order, that connect events in a meaningful way for a definite audience. Story and narrative are often used interchangeably. Sequence is necessary for narrative. A narrative always responds to the question “And then what happened?”

3These questions are:
1. Abstract: What was this about?
2. Orientation: Who is the story about, when did it happen, what happened, where did it happen?
3. Complicated Action: Then what happened?
4. Result: What finally happened?
5. Evaluation: So what?
6. Coda: it functions to sign off the narrative as it returns to the present time of the telling.
2.3 Ethical Issues

The research was conducted to fulfil the dissertation module requirements of a MA Degree in Learning & Teaching (MALT), Waterford Institute of Technology (WIT). The dissertation was supervised by WIT academic staff, and it complied with ethical guidelines as outlined in WIT’s Masters Dissertation Handbook 2012/13 (Moran, 2013). To meet the dissertation requirements, a number of ethical principles were applied in the research, following the British Educational Research Association's (2011) Ethical Guidelines for Educational Research. The background, purpose and possible benefits of the study were explained to potential respondents, who were also informed that their consent to participate in the study was voluntary and that they could withdraw their consent at any time. I explained to potential student and supervisor respondents that the research project fulfilled the dissertation element of a MA Degree in Learning and Teaching. I sought their permission to publish the research findings to improve the training and education of ECEC practitioners. I reflected on how the power differential between my position and the respondents’ position could influence the findings. For instance, as lecturers and students perform different roles, it was important to reassure students that criticisms of the ECEC degree programme or placement experiences, or the expression of painful or difficult personal accounts, would not result in negative consequences for them. In practice this meant that while participants’ stories and their meanings could be reported, I guaranteed anonymity to respondents to protect their identities by using pseudonyms in the dissertation or in publications. These safeguards hopefully reduced the risk of students and supervisors misrepresenting their experiences or reflections. Unfortunately, because of time, resource and logistical factors I did not give respondents the opportunity to see a draft of the research findings in advance of wider distribution. In hindsight, doing so would have been more empowering for respondents and therefore a more ethical course of action.

2.4 Data Collection

Six final-year ECEC students and six ECEC agency supervisors were interviewed, but my intention was not to undertake a comparison of students’ and supervisors perspectives. While the student could provide an ‘insider’ account, the practice supervisor could offer a more seasoned

---

1My narrative approach, however, did not fully enable a ‘transactional curriculum inquiry’ (Cousin, 2008, p.211) to take place, in the sense that there was not a genuine dialogue between respondents and me on the nature of threshold concepts. Transactional curriculum inquiry has been an approach frequently employed in threshold concept inquiries. I justify not using this approach as it often requires researchers to have had greater contact between researchers and respondents.
perspective, informed by their own practice and supervisory experiences. I invited final-year students for interviews, as they had undertaken two practice placements and could reflect on their learning experiences from these settings. To identify potential student respondents, I attended a final-year ECEC undergraduate class at a third-level college in North-West Ireland, explained the research's aims and objectives, and invited students to contact me for more information about the project and/or to be interviewed. For a couple of years before commencing this study, I had been a visiting placement tutor for ECEC students and established a number of links with agencies and supervisors. Using these connections, I explained the rationale of the research to six ECEC agency supervisors who agreed to be interviewed.

Time, resource and methodological considerations influenced sample size. I had limited time and resources available and therefore was unable to conduct a more labour intensive and widespread study. At the same time, to introduce new knowledge claims into the field, my methodological approach supported the analysis of a limited number of cases. Because of time and resource constraints, respondents were interviewed only once. The one-to-one interview was my preferred choice of data collection, as it supports an in-depth, flexible and confidential examination of various issues. However, I was unable to secure one-to-one interviews with all respondents: two students preferred to be interviewed together as did two supervisors. The remaining eight respondents were interviewed on a one-to-one basis. I created a topic guide to structure interviews with respondents, identifying a number of areas of interest related to study's aim and theoretical objective. Topic guides (Arthur & Nazroo, 2003, p.112) help to structure interviews, yet offer some flexibility in the sequence and types of questions asked. In addition, topic guides facilitate respondents with a degree of control in interviews; respondents can choose the extent to which they speak on certain topics, often directing the conversation to some unexpected issue, which then can be followed up by the interviewer. Student interviews took place at their college. Supervisor interviews took place in their work settings. Interviews lasted between 20-90 minutes. This variation is unsurprising for as Gill et al. (2008, p.292) note, qualitative interviews vary in length depending upon the 'topic, researcher and participant'.

2.5 Brief Biographical Information

ECEC students at IT Sligo undertake a four-year undergraduate degree programme. On the programme, students undertake two thirteen-week ECEC practice placements in semesters four and six. Six final-year IT Sligo ECEC students were interviewed for this study in a college setting. I have given students the following pseudonyms: Haven, Avril, Una, Judy, Brid, Liz. I interviewed Haven and Avril together. Students were aged in their early 20’s, entering college after leaving secondary school. Student undertook the following types of practice placements (see Table 1).
Table 1: Types of Childcare Placements for Student Respondents

<table>
<thead>
<tr>
<th>Student Pseudonyms</th>
<th>Practice Placement 1</th>
<th>Practice Placement 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Haven</td>
<td>Community Childcare</td>
<td>Hospital</td>
</tr>
<tr>
<td>Avril</td>
<td>Community Childcare</td>
<td>Primary School</td>
</tr>
<tr>
<td>Una</td>
<td>Private Childcare</td>
<td>County Childcare Committee</td>
</tr>
<tr>
<td>Judy</td>
<td>Community Childcare</td>
<td>Community Childcare Abroad</td>
</tr>
<tr>
<td>Brid</td>
<td>Community Childcare</td>
<td>Community Centre</td>
</tr>
<tr>
<td>Liz</td>
<td>Private Childcare</td>
<td>County Childcare Committee</td>
</tr>
</tbody>
</table>

(n =6)

I interviewed six ECEC workplace supervisors and gave them the following pseudonyms: Maria, Marlene, Heidi, Allegra, Catherine, Josie. Six ECEC supervisors were interviewed. These supervisors\(^1\) worked in ECEC settings in urban areas, north-west of Ireland.

3. Results

Instinctively we know that any practice placement can confront students with challenges. Poor placement preparation, inadequate supervision opportunities and an ill-defined placement role are potential hazards to students from any social professional training programme. However, we need to know more about some of the specific challenges facing ECEC students on their practice placement learning journeys. Consequently, in this section I present two findings related to aspects of practice placements students find ‘troublesome’.

---

\(^1\) I interviewed Maria and Marlene together. They worked together in a not-for-profit community ECEC setting. At the time of the interview, Maria had worked in childcare for six years, Marlene for twelve years. Marlene had a childcare related degree; Maria did not.

I interviewed Allegra and Catherine together. They also worked together in a not-for-profit community ECEC setting. Allegra held a childcare qualification (non-degree level) and had worked in childcare for fifteen years. Catherine held a childcare qualification (non-degree level) and had worked in childcare for twelve years.

Heidi worked in a private (for profit) ECEC setting. She had worked in childcare for three years and had a childcare related degree.

Josie worked in a community, not-for-profit ECEC setting. She had worked in childcare for five years and held a childcare qualification (non-degree level).
3.1 Entering an Unfamiliar Space

Not surprisingly, for those students who have had little or no previous childcare work experience, the first few weeks of a practice placement can be difficult. Judy, a student respondent, touched on the general discomfit students can feel upon entering the preschool environment. Reflecting back on her first practice placement, she noted how she felt swamped early on in placement:

The few couple of week were overwhelming, didn't know what to do or anything because it was the first time that I was in a crèche and I hadn't a clue about whether I liked it or not…

(Judy, student)

Perhaps in the early phase of placement, ECEC students share a common desire with wobblers in their care: both are trying to find their feet. ECEC students have departed familiar college territory and entered an unfamiliar space. They have to get to know the ways of seeing and doing things of their placement agency (e.g. how children are welcomed to the setting; daily and weekly programmes; how rules and regulations impact on day-to-day work; etc.).

At the same time, the ECEC practice placement milieu can be particularly unsettling for students trying to compose themselves. For example, Heidi, a supervisor, highlighted the busyness and noisiness of the placement environment, conditions unfamiliar to many ECEC students, conditions with which they have to come to terms:

Well you have to see that a preschool setting is a very dynamic environment…it’s very busy and…I mean busy as in many people think their workplace is busy but preschool you walk into the door and you’re full-on until you leave again, so that’s 8 hour full-on hard work...

(Heidi, supervisor)

3.2 The Challenge of ‘Finding a Voice’

Marlene, a placement supervisor, depicted how students can become disorientated upon arriving in a placement setting, ‘it’s all new territory.’ Part of students’ learning journey involved identifying how the placement organisation functions, particularly so for students who have had little or no prior work experience of preschool settings. And part of this journey involves learning the language of childcare:

…okay what are the rules here, what am I dealing with? what’s going on here?’ and that's a
lot, and certainly for somebody who has no professional work experience...they have nothing to compare it with, there is no language...they have no language they can talk...

(Marlene, supervisor)

Maria, a supervisor in a community preschool setting, suggested students became more communicative as they became more confident executing tasks. To illustrate the nature of this transformation, Maria offered an example of how ECEC students showed greater articulation over time concerning the agency task of transporting preschool children. Initially, at the beginning of placement, ECEC students can be ‘really shy and have to be told to do something’. After a few weeks, students ‘might think it but they wouldn’t come out and say well maybe we should head off now...at the beginning, a lot of them wait to be told’. Later on, students start to say, “oh, it’s half-two, will I go on [e.g. preschool bus], whatever?”

Acquiring this understanding does not come quickly or overnight, so the early phase of placement can be particularly troubling for students, inducing difficult emotions and tiredness, as ECEC student Una reflected:

When I first went out on placement I used to find it so hard, I used to dread going in in the mornings, I used to hate it when they asked me to do things, I would be afraid that I would get it wrong or something, if I tried to take on or organise an activity myself...the first couple of weeks, I used to come home from work and fall on the couch, it was so tiring, and you stand on your feet all day and you don't get to sit down much.

(Una, student)

However, Una’s account demonstrated the benefit of adopting a narrative approach to appreciate how this challenging period can be overcome. Nevertheless, we should not underestimate this challenge of speaking to ECEC practitioners to obtain permission to direct childcare activities. For instance, ECEC students such as Liz highlighted the reflective process involved in this task, demonstrating how difficult it can be for students to ask supervisors’ permission to lead an activity:

1Her narrative revealed the presence of troublesome, integrative and transformative features associated with the successful execution of a threshold practice. For instance, Una struggled early on during placement: she was afraid of undertaking activities and getting them wrong. After spending a number of weeks in the placement agency and becoming familiar with activities and routines, Una recollected that one day her manager said: ‘You come in tomorrow with your own activity, you do it yourself with the children.’ The next day she was nervous going into work, she told me. But after successfully implementing the activity, she was delighted.
Yeah, It was nerve-racking to know where your limits, how you can say ‘can I do this?’ or you know it's getting the confidence to say ‘can I take this activity today?’, or ‘can I’ - and then you're always thinking in the back of your mind you need to be supervised in everything you do and you need to make sure that you're not stepping the mark saying ‘can I do this, but you need to stand and watch me’, and you're not getting annoy-, well they need to be in the room with you obviously.

(Liz, student)

At the same time there was a recognition that ECEC students differ in their capabilities, influencing how quickly they adapt to the practice placement environment. Specifically, Heidi, a practice supervisor, noted that students differ in their levels of personal resilience; consequently, students respond to placement setbacks in different ways:

…some other students might pick up on something that didn’t work out and not exactly go the opposite way, but might take longer to re-fuel...so it depends very much on how they face challenges and how they work or figure out for themselves how something doesn’t work out, how do I deal with this...that's sort of a way

(Heidi, supervisor)

In conclusion, the early phase of practice placements can be difficult for ECEC students. In addition to coming to terms with a noisy and unfamiliar working environment, they have to understand how agencies and personnel function. Before executing threshold practices, ECEC students need to grasp the organisational culture and practices operating in their placement settings. At the same time, students vary in their capability to do so.

4. Discussion

Despite studying ECEC subjects at college, many students enter the ECEC practice world as neophytes. The early days of placement can see students functioning in a 'liminal state', operating between two identities (Meyer & Land, 2005, p.374). They no longer embody the pre-placement student identity, but as they have not executed a threshold practice, knowing what it means to practice as an ECEC professional remains out of reach. Land et al. (2010, p.x) suggest the struggle to understand threshold concepts can leave learners in a 'stuck place', where understanding approximates to a kind of ‘mimicry’ or 'lack of authenticity'. This liminal state for
ECEC students is likely to occur during the early stages of a practice placement. Respondents noted this phase can be a tiring and stressful time, as students observe and then start to perform agency functions, under the watchful eyes of a supervisor. The development of professional identity sees individuals becoming comfortable with a place, a comfort built on a sense of their capacity to share their knowledge and skills, a capacity to work well with others (Heikkinen, in Tamm, 2010, p.69). But students are discomfited by their surroundings, their lack of practice knowledge Trevithick (2008, p.1230) and their unfamiliarity with how they are expected to interact with others. Becoming a professional childcare practitioner involves transcending this troublesome period.

What may in fact be happening during the early stage of placement is that ECEC students are struggling to learn how to participate in a community of practice. For example, in the findings section I noted supervisor Maria saying that ECEC students can be ‘really shy and have to be told to do something’ at the start of placement. I also highlighted the story of student Liz who found it difficult to ask her supervisor’s permission to initiate an activity. These respondents described situations where students were struggling to participate legitimately and peripherally in their placement agency (Lave & Wenger, 1991, p.108). A key to legitimate peripheral participation is ‘to learn to talk’ (Lave & Wenger, 1991, p108). But learning to talk provides students with a challenge: they have to adjust to the cultural form of participation the practice agency espouses. ECEC supervisor Marlene illustrated this point by describing how the early part of the journey involved students learning to understand the placement agency’s rules and language, as ‘they have no language they can talk.’ By assimilating this language, students are trying to procure a set of cultural glasses more experienced ECEC practitioners wear. The lens in these glasses provide students with a means to perceive the world as ECEC practitioners do, to make decisions as ECEC practitioner do and eventually to take actions as ECEC practitioners do.

I agree with Irvine & Carmichael’s (2009, p.104) proposition that threshold practices can be viewed ‘as key elements of a community’s shared repertoire’. But, as a teacher, I celebrate the troublesome feature of the threshold concepts’ framework as it provides a way to reflect on the challenges students undergo to join a practitioner community. We talk of social professional students undergoing learning journeys during practice placements – perhaps akin to the narrative genre of transformative stories. But we do well to remember that the early period of placements can be emotionally, physically, socially and cognitively challenging for ECEC students.
5. Conclusions and Future Work

The educational theory ‘Threshold Concepts’ (Meyer and Land, 2003) proposes that students on social professional training programmes such as ECEC must successfully execute threshold practices to begin understanding what it means to operate as ECEC practitioners. At the same time, the threshold concepts’ framework provides us with a schema to reflect on the learning journey students undergo to reach the stage of undertaking these practices. This paper considered one element of the framework, namely what ECEC students find ‘troublesome’ during practice placements. The findings provided knowledge to help teachers and supervisors to prepare ECEC students better for their practice placements. For students who have never worked in childcare, the ECEC workspace can be unnerving. Not only does she have to become familiar with new workplace practices, she also has to encounter a working space which is busy, energetic and noisy. At the same time she also has to work out how perform a role, a performance requiring her to ‘learn to talk’ as an ECEC practitioner.

ECEC students therefore need to be reassured that the early part of placement can be physically, socially, emotionally and cognitively ‘troublesome’. But that over time, with the support of supervisors and through their own perseverance, ECEC students should settle, become familiar with routines and should successfully interact with younger children.

The psychic challenge for college lecturers and placement supervisors is to avoid the temptation of minimising the potential trauma of the early phase of practice placements for students. While lecturers and supervisors are well placed to observe the transformative learning journeys undergo on practice placements, they also need to reflect on the challenges facing students can be acknowledged, accepted, explored and normalised. Lecturers and placement supervisors have a responsibility to ‘service’ (Waddell, 1989) students in the sense that summative assessments and placement tasks needs to be identified and completed. But they also hold a responsibility to ensure that ECEC students on practice placements are ‘served’ (Waddell, 1989) in the sense that the effects of ECEC students’ disorientation early on in practice placements is fully embraced.
6. References


