# RESPONSIBILITIES IN THE EDUCATION WORLD

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### Abstract

A person carrying the responsibility for the functioning of a system in an educational institution in which others participate may or may not be called to account for the functioning of the system for which he/she is responsible. Similarly, an individual member of the teaching staff carries the responsibility for their own actions influencing colleagues and may or may not be called to account for their influencing/leadership actions. It is an expectation associated with the professional nature of teaching and the individual may be called to account for their influencing actions. The obligation that these two facets of educational responsibility entail as a result of delegation and professional expectations cannot be respectively casually handed on to another or legitimately denied. In conceptualising educational responsibility in the way we have, we are aware that the boundary between the two dimensions responsibility for a system in which others participate in an educational institution and individual teachers carrying the responsibility for their own influencing actions we have created a boundary. In advancing educational responsibility, we are struck by the way the rise of education leadership as a central feature of organising in educational institutions has been not only at the cost of educational management but also at the cost of teachers as professional practitioners. A view of 'teachers as leaders' rather than 'teachers as professionals' has developed. A key feature of the professional practice of teachers is responsible action in relation to students, colleagues and the institution of which they are a part and its stakeholders.

Keywords: responsibilities, education world.

### Introduction

You might wonder: What kind of responsibilities should I give my students? Both Consistency and Flexibility should naturally develop from your expectations. Also, think about how you would expect to be treated in a staff development workshop, for example. Would you be offended if you had to ask another adult for permission to use the restroom? How irritated would you be if you forgot a pen and were forced to sit outside the room as penance for your forgetfulness? Take the golden rule to heart: Treat others as you want to be treated. In our classroom, students have the freedom to use the restroom (with a pass), get materials, consult with other students, take a short break, and get a drink of water or a small snack as needed. Their responsibilities are to get their work completed on time and in a neat manner, be respectful of others, and keep their areas clean.

We also talk about how each student is an individual and that sometimes what one student needs another doesn't. Fair isn't always the same is what we tell my students. If one student didn't get breakfast before coming to school, he or she probably will need a snack early on. That doesn't mean that everyone in the classroom needs to get a snack. we ask all our students to use their best judgment and to remember that when freedoms are abused, they will be removed. With any freedom you offer students, make sure there is a corresponding responsibility. And make sure that you provide some structure to those freedoms. For example, you might have a sign-out procedure for bathroom breaks and allow only one student at a time to leave the classroom. With structure comes accountability. What will happen if students abuse their freedoms? Be up front about the consequence so students know in advance what to expect. Once the consequence has been

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met, allow the freedoms again. That helps students learn from their mistakes and allows them to show growth in their maturity and responsibility. With a balance of freedoms and responsibilities, you have the opportunity to develop respect between yourself and your students. You also are teaching them skills they will need in the working world as they interact with their colleagues, bosses, and community. we think you'll find that, as long as you provide the structure, students will respond positively to that type of balanced classroom environment. Empowering students opens the door to mutual respect, positive attitudes, and good behavior in the classroom.

Educational management and educational leadership are foundational concepts in the organisation of educational institutions but a lack of clarity has emerged over time in the way they are described and used by practitioners and academics. Both concepts are subject to continuing discussion, which is made more complex by their practical and theoretical importance (Heck and Hallinger, 2005). In these debates, recent narratives on educational leadership have been favoured (Bush, 2008) and the notion of educational management has become neglected, downplayed see Lumby, (2017) for a review and in some instances attacked (Fitzgerald, 2009). Perhaps the favouring of educational leadership and the disregard of educational management in descriptions of organising practices in educational institutions is the way matters will develop. However, those trends and the lack of clarity around the concepts does not help research or theory development in the field. Further, the 'fall' of educational management underplays its importance in organising in schools and colleges. Barker (2001: 470) argue asserts, just as there is a need to distinguish between classical music from other musical forms, there is a 'need to distinguish leadership from other forms of social organisation, such as management'. However, our analysis shows that educational management and educational leadership are not simply different configurations of a broadly similar general form of activity, they are categorically different.

Educational management in practice entails delegation, which involves being assigned, accepting and carrying the responsibility for the proper functioning of a system in which others participate in an educational institution, and implies an organisational hierarchy. 'Carrying the responsibility' is a metaphorical description of a state of mind and does not necessarily entail actions, though it implies them and frequently prompts them. Such actions are important in the organisational life of educational institutions. Throughout the article, we use the term 'educational' in the way it is typically used, that is, to make clear the institutional context for management and leadership. That context could be a school, a college, a university or a virtual learning programme of some kind. It is a place, in the widest sense, that is legitimate as an educational institution (Bunnell et al., 2016, 2017). Further, in line with the use of the terms educational management and educational leadership generally, our interest is in the organisation of the teaching and ancillary staff systems (Hawkins and James, 2017, Fahruddin-Zulfakar, 2018) in educational institutions.

### The Term 'Educational Leadership'

The term 'educational leadership' is mainly used in two ways. First, it is used to describe those who have senior positions in an organisational hierarchy in an educational institution. This usage has become ubiquitous. In England, for example, the position of school headteacher/principal is now a 'school leadership position' with the individual holding that position often now often referred to as the 'school leader'. The Association for School and College Leaders (our emphasis) in the UK has 18,500 members 'from primary, secondary and post-16 education, including executive heads, principals, deputies, assistant heads and business managers' (ASCL, 2017: 2). How this use of the term 'leadership' came to dominate is open to debate. The National College for School Leadership (our emphasis) in England almost certainly played a key role (Bush, 2008) as did the school improvement movement, see, for example, Hopkins et al. (1994). It was asserted that for schools to improve, they need to change and bringing about change is a leadership act/practice (Bush, 2008; Cuban, 1988; Dimmock, 1999; Hallinger, 2003, Zulfakar & Zulkarnaen ,2018).

Second, the term 'leadership' is used to describe the practice of leading (Raelin, 2016) and is the sense we are most interested in here. This perspective is central to Cuban's (1988) definition of educational leadership influence for the achievement of desired goals. Such a view places a premium on interactions of some kind that in some motivate others. These interactions will be conditioned by images and instruments which are then put into action (Hawkins and James, 2016; Kooiman 2001).

## Educational leadership as influencing in educational settings

A number of issues arise from the idea that leadership is a process of influencing others (Cuban, 1988; Mullins with Christie, 2016; Yukl, 2002). First, the process of influencing others may be undertaken by any member of the different systems that comprise a whole educational institution (Hawkins and James, 2017). The capacity to influence others is not restricted to those who have 'leader'/'leadership' in their job title. As advocates of distributed leadership argue, for example Harris (2005, 2013), educational leadership is not the sole profession of the head of the school/ college. Any member of staff, the system we are interested in here, may influence others. Further, to seek to understand the nature of educational leadership on the basis of what those in leadership positions do unduly restricts understandings of the complexity of interactions and influence in educational institutions.

Second, influencing and leading as practices in educational settings by definition change those being influenced/led (Fertig and James, 2016). However, the act of influence and leadership is interactional (Hawkins and James, 2017), thus leading/influencing others also changes the leader/influencer in some way, an aspect of leadership which is under-explored. Third, interactions and influence in schools can happen in a range of ways, not just by what is spoken (Hawkins and James, 2017). Influence can be achieved: with a look; simply by being present; and/or with an action of some kind and with a range of instruments. It may be explicit, indirect, or not experienced immediately or consciously. Fourth, influence in educational institutional contexts may be collective, that is, a group influencing an individual in some way (Rost, 1993). An example of this group influence unconsciously experienced would be scapegoating (Dunning et al., 2005). Fifth, understandably, because of the importance accorded to leadership and the capacity to influence others, there is a range of theories and models that describe educational leadership, and we turn our attention to these next.

### **Educational Leadership**

Theories and models of leadership in organisations generally are numerous and diverse. Ladkin (2010: 15) identifies a wide range and then declares 'the list goes on and on'. In addition to the many leadership models/theories, there are also leadership styles (Goldman, 1998), which Leith-wood et al. (1999) have categorised as contingent, participative, managerial, moral, transforma-tional and instructional in educational settings. Hallinger (2003) argues for a categorisation based on the characteristics: top-down versus bottom-up; first order and second order target for change; and managerial/transactional versus transformational. Jackson and Perry (2008) succinctly offer a range of perspectives, distinguishing between leader-centred and follower-centred views. Grint (2005) proposes a 'theories model' but also argues that the quest for consensus on leadership models, perspectives and theories is 'both forlorn and unnecessary' (p.1). Generally, studies of leadership assert its importance, although some writers, for example Raelin (2016), question the very notion of leadership, but that remains a minority view and not one we are advocating here.

Studies of the concept of leadership have occurred with increasing regularity in the public sector literature generally see Chapman et al. (2016) for a review. These studies and others utilise a range of social science methodologies, but we note the (usually normative) studies employing works derived from humanities, for example, the plethora of books drawing on Machiavelli's Prince and the sophisticated text by March and Weil (2005). The education field's most significant contribution to this wider literature has perhaps been through distributed leadership (Bolden, 2011).

Leadership theories, models and styles that have been applied in educational contexts are extensive, wide-ranging and varied (Bush and Glover, 2014; Leithwood et al., 1999) and categorising them is a challenging endeavour. Educational leadership as the practice of influencing others to achieve goals in an educational context can be viewed as a system, which has a purpose/ rationale, requires inputs/resources, has processes, achieves outcomes and takes place in an environment/context. This model underpins our categorisation in the following sub-sections. The purpose of undertaking this categorisation is to contrast these different aspects of leadership as influence to achieve goals with management as being assigned and carrying the responsibility for the functioning of a system in which others participate. Also, in the categorisation, the importance of leading/ influencing responsibly comes to the fore.

### Leadership Theories and The Purpose of The Influence

Educational leadership theories in this category specify an objective, a purpose and reason, for the leadership/influence being exercised. They include learning-centred leadership (Hallinger, 2009; Southworth, 2003), where the objective is to improve student learning, and instructional leadership (Blase and Blase, 2004; Hallinger 2003; Kaparou and Bush, 2015; Southworth, 2002) where the objective of influencing activities is to enable teachers to bring about student learning.

The objective of any leadership action in an educational setting is important and the quality of any such action cannot be fully evaluated unless the objective of the action is known and is included in the evaluation. Thus, for example, an experienced science teacher in a secondary school in Lombok, West Nusa Tenggara-Indonesia could tell a more junior science teacher colleague: 'It doesn't matter if you don't cover the whole examination syllabus', who then decides not teach the full syllabus. That would be very effective leadership by the experienced teacher on the basis of the influence achieved but not on the basis of its objective. We expect teachers in the teaching staff system to influence others responsibly in order to achieve appropriate objectives. Whether or not that is the case, those leading/influencing may not carry the responsibility for the functioning of the system in which they are influencing. In the example above, that would be carried by the head of the science department.

### The Resources for Leadership

The main body of leadership theories that describe the resources for leadership include trait theories, those that focus on an individual's characteristics or personality and the resultant capacity to influence others. This approach emerged early in the analysis of leadership and has a long history, from Galton (1869) to Drucker (1955) to Zaccaro, (2007). In educational leadership theories, we see the trait perspective emerging in the literature that advances the importance of the leader's values (see, for example, Sergiovanni, 1992 and Lazaridou, 2007). The early credibility of the trait perspective was undermined by Stogdill (1948) who argued that leadership capability was heavily influenced by the context and that personality traits did not adequately predict leader effectiveness. The issue is complex, however. Personality traits and an individual's sense-making capability, which is considered by some to be 'the master trait' (James et al., 2017; Loevinger, 1976, 1987) can impact on leadership practice in schools. Further, whether a strong sense of the importance of acting responsibly in educational settings is a trait is relevant here (see Lauermann and Karabenick, 2011).

The early attraction of traits as an essential resource for influencing others is grounded in the idea that influencing others requires authority, which is, in essence, legitimate power (Woods, 2016), and that particular traits convey that requisite authority. Of course, that simple view of authority as power that is deemed legitimate in some way calls up numerous questions around what the source of power is and how it is deemed legitimate, but nonetheless it is a useful working definition. Typically, the position an individual holds in the management/leadership hierarchy of an organization, including an educational institution, confers authority. Ideally, this authority would be commensurate with the responsibility they carry, or the position-holder will have insufficient resources to influence those who participate in the system for which they are responsible. The authority of a member of the teaching staff of a school can be secured in non-formal ways, with power derived from a range of sources and its use legitimized in a range of ways. Whether its use, when made visible in actions (Foucault, 1980) is responsible is important here.

### The Process of Leading

Theories which describe leadership processes in organisations generally are numerous (Ladkin, 2010), as they are for educational leadership (Bush and Glover, 2014). They are typically normative in nature, and examples of those that have been advocated for use in educational contexts include: servant leadership (Greenleaf, 2002); strategic leadership (Davies and Davies, 2004); invitational leadership (Egley, 2003); ethical leadership (Brown and Trevino, 2006); constructivist leadership (Lambert, 2002a); and sustainable leadership (Hargreaves, 2007). Transformational leadership (Bass, 1990) has also been widely advocated in educational settings (Leithwood and Jantzi, 1990) but not transactional leadership specifically (Bass, 1990). We consider these two leadership theories in more detail later because of their special relationship with the outcome of leadership, the change in the motivation of those being influenced. The implicit assumption in all these theories that describe the process of leading is that they are being undertaken to achieve legitimate outcomes. Further, it is quite possible for a teacher to influence their colleagues according to the principles of a leadership theory without carrying the responsibility for the functioning of the system in which they are influencing.

Educational leadership theories that address the process of leading would include those that focus on who is doing the leading. Theories in this group include 'teacher leadership' (Muijs and Harris, 2006; Yorke-Barr and Duke, 2004). It is the teachers who are doing the influencing to achieve desired goals. Distributed leadership (Harris, 2005, 2013) and shared leadership (Lambert, 2002b), which have been widely advocated for use in educational settings, fit into this category. Here the process of influencing other teachers is the province of 'the many' members of the teaching system, not just 'the few' at the top. The implicit assumption of those advocating this approach is that the teachers 'the many' will not exceed their authority and will act responsibly when influencing their fellow teachers, and that the goals of the teachers doing the influencing are the same desired goals as those responsible for the system within the institution in which they are influencing.

# The Context for Leadership

Over 50 years ago, Fiedler (1964) argued that leadership effectiveness depends on the environment for leadership, the context. Three aspects of the context are significant. The first is the general level of acceptance and respect accorded to those seeking to influence. The second aspect is the degree of structure of the intended objective of the leadership influence and 'the nature of the task' to which it applies 'in terms of its clarity or ambiguity' (Fiedler, 1964: 160). The third aspect is the authority of the person influencing. Favourable contexts for the leadership process are where all three of these aspects are at a high level. Ideally, in educational institutions, members of the teaching staff seeking to influence responsibly in relation to the context will enhance the extent to which the context is favourable for their influence. Regardless of the favourability of the environment, those influencing do not necessarily carry the responsibility for the system in which they are influencing.

### Leadership Theories and The Outcome of The Leadership Process

An outcome of all the different kinds of leadership process is the extent to which people are moved or motivated to think/feel/act in some way. This change is central to influence. Perspectives on motivation vary but it is generally considered to be the 'the degree to which an individual wants or chooses to engage in certain specific behaviours' (Mitchell, 1982: 84). Two kinds can be distinguished: (a) intrinsic motivation, and (b) extrinsic motivation (Be' nabou and Tirole, 2003; Ryan and Deci, 2000). In intrinsic motivation, the task an individual is engaged in is inherently motivating. Work on it gives 'internal rewards', such as an enhanced feeling of doing 'good work', an increased sense of self-fulfilment, or a greater sense of vocational satisfaction and these intrinsic rewards drive behaviour. In extrinsic motivation, engagement on a task is driven by rationales other than the inherent value of the task, such as a tangible reward for completing it, a threat of some kind if the task is not completed, or the status accrued from performing the task. Here we argue that the distinction between the two forms relates to two important leadership theories: transformational leadership theory and transactional leadership theory (Bass, 1990). These theories require particular attention because of the different kinds of motivation they generate, and because of their significance in educational settings.

Transformational leadership seeks to call up people's inner motivation to work on an intrinsically motivating task (Piccollo and Colquitt, 2009). Transactional leadership on the other hand relies on an external stimulus. At the heart of transactional leadership is an exchange, a transaction (Miller and Miller, 2001), which seeks to engender extrinsic motivation. Interestingly and perhaps surprisingly, Leithwood and Jantzi (2005) include transactional leadership in a framework for the analysis of transformational leadership and view it as synonymous with management practices.

Transformational leadership developed in the late 20th century, partly as a response to a changing and challenging economic and technological environment (Styhre, 2014). Neo-liberalism, which grew out of these social changes, inter alia emphasised the role of those responsible for business organisations and their leadership practices in achieving organisational success. This perspective extended to the public sector, especially the education sector with political leaders emphasising the importance of education for economic success, and the necessity of improving education quality with limited resources (Hood and Dixon, 2015; Hughes, 2012; Pollitt, 2013). Hence, the need for a leadership model that inspired and intrinsically motivated the workforce transformational leadership.

Transformational leadership has been widely advocated as an appropriate model of educational leadership see, for example, Leithwood and Jantzi, (1990) and Hallinger 2003 although clarity around the concept has been a casualty of such advocacy. Given its link with intrinsic motivation the promotion of transformational leadership is understandable. Teaching is a vocation; people are called to do it and for them, the task of teaching will be intrinsically motivating. Transformational leadership can relatively easily connect with this intrinsic motivation and enhance it. For example, the transformational leadership component 'intellectual stimulation' (Bass, 1990) would seek to deepen and enhance knowledge about and practice in the already engaging task of teaching. Further, because of the complex interactional nature of schools (Hawkins and James, 2017), those responsible for their proper functioning need to be able to trust teachers to act responsibly, which places a premium on intrinsic motivation, and therefore transformational leadership. Such an expectation is part of the professional practice of teachers (Lauermann and Karabenick, 2011). Interestingly, transactional motivation methods such as offering pay incentives to teachers has long been known have little effect on teachers' motivation (Sylvia and Hutchinson, 1985), and may indeed crowd out (Sandel, 2013) teachers' intrinsic motivation (Deci, 1971).

In summary, the preceding review of the nature of educational leadership establishes is as a practice and reveals the importance of undertaking such influencing practice responsibly. We expect responsible actions by members of staff in an educational institution. As individuals, they carry the responsibility for their own influencing actions even though they may not carry the responsibility for the functioning of an educational system of some kind in which others participate, which is the essence of educational management. In the next section, we consider the notion of responsibility in educational settings educational responsibility.

### The Importance of Educational Responsibility

Referring back to the definition offered by Lauermann and Karabenick (2011) we gave earlier, responsibility is an internal sense of obligation, not an action, although it may underpin actions. Responsibility is a multi-relational concept (Auhagen and Bierhoff, 2001) with a range of components (Lauermann and Karabenick, 2011). Lenk (1992) sets out a framework for analysing the concept, which Lauermann and Karabenick (2011) configure into six components/ questions: (a) Who is responsible? (b) For what? (c) For/to whom? (d) Who is the judge? (e) In relation to what criteria of responsibility? (f) In what realm of responsibility? In relation to the difference between educational management and educational leadership, the core distinction lies in the first and second components: who is responsible and for what? Educational management necessitates a designated individual carrying the responsibility for the functioning of a system in which others participate in an educational institution. In asserting that, we acknowledge that there are instances where this responsibility may be shared, but they are exceptions. In educational leadership, individuals are responsible for their own of leadership/influencing actions regardless of whether they carry the responsibility for the functioning of a system in which they are influencing. The notion of the realm of responsibility, the sixth component/question identified by Lauermann and Karabenick (2011), would be

IJSER © 2019 http://www.ijser.org educational institutions. Thus the responsibility we are referring to here is educational responsibility. Interestingly, there is a growing interest in the notion of 'responsible leadership', especially in the corporate sector (Voegtlin, 2016). It is posited as a theory of lead- ership by a number of authors such as Pless and Maak (2011) and Voegtlin et al. (2012), and in that sector, perhaps unsurprisingly, it sits alongside ethical leadership (Mayer et al., 2012). Such a perspective on educational leadership has yet to feature in the literature.

The distinction relates to management responsibility, created by delegation and professional responsibility, resulting from being a professional teacher and acting in accordance with those expectations. Professional responsibility is not delegated to individual teachers by those able to assign responsibilities in a management sense. Notions of professional accountability reflect that standpoint (Moeller, 2008).

### The Responsibility

Carrying the responsibility for the functioning of an educational system of some kind What being assigned and carrying the responsibility for the functioning of a system entails in practice is relatively underexplored in educational organisation theory. The focus tends to be on accountability and individuals being called to account for the functioning of the system for which they are responsible (Ball, 2008; Moeller, 2008). The relationship between the two notions in practice is complicated as Moeller (2008) points out. Being called to account in this way can only occur once the responsibility has been assigned and accepted. Thus carrying the responsibility is pre-eminent in relation to accountability in identifying the essence of educational management.

Lauermann and Karabenick (2011: 127), in a review of teacher responsibility, view responsibility as 'A sense of internal obligation and commitment to produce or prevent designated outcomes, or that these outcomes should have been produced or prevented'. Thus responsibility is a state of mind. The sense of duty and dedication is typically experienced as a burden and a weight to be carried. Headteachers have depicted their experience of the responsibility they carry as having 'invisible rucksacks on their backs' (James and Vince, 2001: 312) into which others continually 'throw rocks', that is, add new, additional responsibilities. The state of mind portrayed by these metaphors has cognitive aspects one knows one is responsible for the functioning of a system and affective aspects, which are probably more important; hence the sense of the burden being carried. This affective burden results from being accountable the expectation of being required to account to oneself and others for the functioning of the system for which one is responsible (Lenk, 1992). Accountability can have a complex relationship with responsibility in educational settings (Lauermann and Karabenick, 2011) but it is nonetheless significant.

Various actions may be associated with carrying the responsibility for the functioning of a system in which others participate, as the person doing so engages in ensuring the system is functioning as it should. These actions are viewed as the practice of management. Thus standard texts, such as Mullins with Christie (2016), view management as co-ordinating, directing and guiding others to achieve organisational goals. Here a confusion with leadership begins to arise. These so-called 'management' activities inevitably influence others, and are thus leadership actions according to widely accepted definitions of leadership (Bush, 2008; Cuban, 1988; Yukl, 2002), Interestingly, even the act of assigning the responsibility for the functioning of a system to another person, which is central to sense of understanding the essence of management, is an influencing act and therefore a leadership act.

Hughes (2012) argues: essential differences are difficult to sustain. Typically, the distinction relates to the nature of the responsibility held, with positions in the upper levels of an organisational hierarchy viewed as management positions, with administration positions featuring lower down. Administration is typically viewed in that way in educational contexts, with, for example, Dimmock (1999: 450) viewing it as concerned with 'lower order duties'. Nonetheless not completing certain forms, for example expenses forms, pupil numbers returns and so forth, can have crucial implications. Our interest here is not with the relative status of management and administration. Both entail carrying the responsibility for the functioning of a system. The UK-based Institute of Administrative Management (IAM, 2016: 1) defines administration as 'the management of an office, business, or organisation'.

When those carrying the responsibility for the functioning of a system interact with others on the basis of that responsibility, they are influencing and are therefore leading. Thus, if the (influencing) practice of those carrying the responsibility for a system is deemed uncreative; bureaucratic, which is viewed negatively (Lumby, 2017); concerned with mundane activities (Cuban, 1988); and entailing monitoring and controlling people, it is a criticism of their leadership practice, not their carrying of their management responsibility. In defence of manage- ment in educational settings, carrying the responsibility for the functioning of a system in which others participate in an educational institution is important and can be very challenging. Those doing so may carry a heavy burden and may not be given sufficient credit for it (James and Vince, 2001).

The notion of management is also often associated with organisational structures that are rigid and inflexible and therefore having no place in the complex and dynamic world of an educational institution (Lumby, 2017). The problem here is the confusion between using management hierarchies in a normative

way that is the way schools should be organised as opposed to an analytic way, it is a way of understanding organisational relations. Even so, there is a strong argument that a structure with specified and designated responsibilities may both provide a secure 'containing structure' for fully authorised actions (Dale and James, 2015) and may help to prevent the abuse of power in educational institutions (Lumby, 2017).

Educational management is often considered to be concerned with organising the status quo in educational institutions, a perspective on management which has a long history (Barnard, 1938; Bennis and Nanus, 1985; Kanter, 1983; Peters and Waterman, 1982). This perspective has negative connotations. Educational leadership, on the other hand, is about organising change for improve- ment (Bush, 2008; Cuban, 1988; Hallinger, 2003) which is viewed positively. Such an assertion is, however, highly problematic in educational institutions, especially in relation to the status quo. They are continually changing organisations characterised by high levels of interaction and therefore in a continual state of flux and change (Hawkins and James, 2017). Further, an individual may carry the responsibility for the functioning of a programme that radically changes practice in a school. The change programme is a system in which others participate and the individual would carry the responsibility for its proper functioning.

### Conclusion

Educational leadership in practice is the act of influencing others in educational settings to achieve goals and thus necessitates actions. Influencing others requires authority which may be derived from hierarchical relationships but may also come from other sources. When those carrying the responsibility for the functioning of an educational system act, those actions will influence others and they are therefore leadership actions. Although educational leadership is ideally undertaken responsibly, in practice it does not entail carrying the responsibility for the functioning of an educational system in which the influence is exercised. Educational leadership is a central concepts in understanding organising in educational institutions. We conclude that educational management entails carrying the responsibility for the proper functioning of a system in an educational institution in which others participate. Carrying a responsibility of this kind is a state of mind and does not necessitate actions, though it typically and frequently does. In contrast, educational leadership is the act of influencing others in educational settings to achieve goals and necessitates actions of some kind. When those carrying a delegated responsibility act in relation to that responsibility, they influence and are therefore leading. Although educational leadership is ideally undertaken responsibly, in practice it does not necessarily entail carrying the responsibility for the functioning of the educational system in which the influence is exercised. Through our analysis, the notion of responsibility, which is underplayed in considerations of organising in educational institutions, comes to the fore. Educational responsibility is an important notion and it should play a more prominent role in analyses of organising in educational institutions.

Carrying this responsibility is a state of mind not an action. Educational leadership on the other hand is the act of influencing others in educational settings to achieve goals and thus necessitates actions. Although educational leadership is ideally undertaken responsibly, in practice it does not entail carrying the responsibility for the functioning of the system in which the influencing/ leadership actions take place. When those carrying a delegated responsibility for a system in which others participate act, which they typically do, they influence others and are therefore leading. Educational management (carrying a delegated responsibility) and educational leadership (influencing others) are conceptually different, a difference that is not recognised in the literature. Through that analysis, the notion of educational responsibility comes to the fore. Educational responsibility is a significant and relatively under-utilised idea in the literature on organising in educational institutions.

Distinguishing between leadership and management allows the importance of educational management to be acknowledged and its status raised. What educational management entails, being assigned and carrying the responsibility for the proper functioning of a system in an educational institution in which others participate, is important. School failure is frequently blamed on a failure of leadership. We do not discount that but suggest that it could be a failure of management. This management responsibility, together with the second component of educational responsibility, professional responsibility, are foundational in the everyday operation of schools and in securing the legitimacy of schools as institutions.

### References

ASCL (2017) Join us. Available at: https://www.ascl.org.uk/join-us/ (accessed 1	June 2017).
Auhagen AE and Bierhoff HW (2001) Responsibility: The Many Faces of a London: Routledge.	Social Phenomenon.
Ball SJ (2008) The Education Debate. Bristol: Policy Press.	

Barnard C (1938) The Functions of the Executive. Cambridge: Cambridge Harvard University Press.

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Bass BM (1990) Bass and Stogdill's Handbook of Leadership: Theory, Research and Managerial Applications. New York: The Free Press.		
Barker RA (2001) The nature of leadership. Human Relations 54(4): 469-494.		
Bénabou R and Tirole J (2003) Intrinsic and extrinsic motivation. The Review ofEconomic Studies70(3): 489-520.7000000000000000000000000000000000000		
Bendix R (1977) <i>Max Weber: An Intellectual Portrait</i> . Berkeley, CA: University of California Press.		
Bennis W and Nanus B (1985) <i>Leaders: Strategies for Taking Charge</i> . Newark: Harper and Row.		
Blase J and Blase J (2004) Handbook of Instructional Leadership: HowSuccessful PrincipalsPromote Teaching and Learning, 2nd ed.Thousand Oaks, CA: Corwin Press.		
Bolden R (2011) Distributed leadership in organizations: A review of theoryand research.International Journal of Management Reviews 13: 251-269.		
Brown ME and Treviño LK (2006) Ethical leadership: A review and future directions. <i>The Leadership Quarterly 17</i> (6): 596-616.		
Bunnell T, Fertig M and James CR (2016) What is international aboutInternational Schools? Aninstitutional legitimacyperspective. OxfordReview of Education 42(4): 408-423. DOI:10.1080/03054985.2016.1195735.		
Bunnell T, Fertig M and James CR (2017) Establishing the legitimacy of a school's claim to be 'International': The provision of an international curriculum as the institutional primary task. <i>Education Review 63</i> (3): 303-317.		
Bush T (2008) From management to leadership: Semantic or meaningful change?Educational,Management, Administration and Leadership 36(2): 271-288.		
Bush T and Glover D (2014) School leadership models: What do we know?School Leadershipand Management 34(5): 553-571.School Leadership		
Chapman C, Getha-Taylor H, Holmes MH, et al. (2016) How public service leadership is studied: An examination of a quarter century of scholarship. <i>Public Administration</i> 94(1): 111-128.		
Cuban L (1988) The Managerial Imperative and the Practice of Leadership inSchools. NewYork: State University of New York Press.Schools.		
Dale D and James CR (2015) The importance of affective containment duringunwelcomeeducational change: The curious incident of the deer hut fire.Educational ManagementAdministration and Leadership 43(1): 92-106.		
Davies BJ and Davies B (2004) Strategic leadership. School Leadership andManagement 24(1):29-38.		
Deci EL (1971) Effects of externally mediated rewards on intrinsic motivation. Journal of Personality and Social Psychology 18: 105-115.		
Dimmock C (1999) Principals and school restructuring: Conceptualising Journal of Educational Administration 37(5):Conceptualising 441-462.challenges as dilemmas.		
Drucker P (1955) <i>The Practice of Management</i> . London: Heinnemann Professional.		
Dunning G, James C and Jones N (2005) Splitting and projection at work in <i>Educational Administration 43</i> (3): 244-259.		

Egley R (2003) Invitational Leadership: Does It Make a Difference? Journal of Invitational Theory and Practice 9: 57-70. Fahruddin, Zulfakar, (2018) Institutional complexity, International Journal of Advanced Research in Enginering & Management, 04(04): 18-25. Fertig M and James CR (2016) The leadership and management of international schools: Verv complex matters. In: Hayden M and Thompson J (Eds.) International Schools: Current Issues and Future Prospects. Didcot: Symposium Books, p. 240. ISBN: 978-1873927-92-2. Fiedler FE (1964) A contingency model of leadership effectiveness. Advances in **Experimental** Social Psychology 1: 149-190. Fitzgerald T (2009) The tyranny of bureaucracy: Continuing challenges of leading and managing from the middle. Educational Management, Administration and Leadership 37(1): 51-65. Foucault M (1980) Power/Knowledge: Selected Interviews and Other Writings, 1972-1977. London: Pantheon Books. Galton F (1869). Hereditary Genius. New York: Appleton. Goldman (1998) The significance of leadership style. Educational Leadership 55(7): 20-22. Greenleaf RK (2002) Servant Leadership. Mahwah, New Jersey: Paulist Press Grint K (2005), Leadership: Limits and Possibilities. Basingstoke: Palgrave. Hallinger P (2003) Leading Educational Change: reflections on the practice of instructional and transformational leadership. Cambridge Journal of Education 33 (3): 329-351. Hallinger P (2009) Leadership for 21st Century Schools: From Instructional Leadership to Leadership for Learning. Hong Kong: Hong Kong Institute of Education. Hargreaves A (2007) Sustainable Leadership and Development in Education: Creating the future, conserving the past. European Journal of Education 42(2): 223-233. Harris A (2005) Crossing Boundaries and Breaking Barriers: Distributing Leadership in Schools. London: Specialist Schools Trust. Harris A (2013) Distributed Leadership Matters: Perspectives, Practicalities, and Potential. Thousand Oaks, CA: Corwin. Hawkins M and James CR (2016) Understanding leadership in schools: A Complex, Evolving, Loosely Linking Systems (CELLS) Perspective. Paper presented at the University Council for Educational Administration Annual Convention, Detroit, MI, 17-20 November 2016. UCEA: University of Virgina. Hawkins M and James CR (2017) Developing a perspective on schools as complex, evolving, loosely linking systems. Educational Management Administration and Leadership. DOI: 10.1177/1741143217711192. Heck RH and Hallinger P (2005) The study of educational leadership and management: Where does the field stand today? Educational Management, Administration and Leadership 32(2): 229-244. Oxford: Oxford Hood C and Dixon R (2015) A Government that Works Better and Costs Less? University Press. Hopkins D, Ainscow M and West M (1994) School Improvement in an Era of Change, London: Cassell. Hughes OE (2012) Public Management and Administration, 4th ed., Basingstoke: Palgrave Macmillan.

IAM (2016) About Us. Available at: http://www.instam.org/about/about-us

Jackson B and Perry K (2008) A Very Short, Fairly Interesting and Reasonably

December 2016).

Studying Leadership. London: SAGE. James CR, James JE and Potter I (2017) An exploration of the validity and potential of adult ego development for enhancing understandings of school leadership. School Leadership and Management 10.1080/13632434.2017.1332584. *37*(4): 372-390. DOI: James CR and Vince R (2001) Developing the leadership capability of headteachers. Educational Management and Administration 29(1): 307-317. Kaparou M and Bush T (2015) Instructional leadership in centralised systems: Evidence from Greek high-performing secondary schools. School Leadership and Management 35(3): 321-345. Kanter R (1983) The Changemasters. New York: Simon and Schuster. Kooiman J (2001) Interactive Governance. London: Routledge. Ladkin D (2010) Rethinking Leadership: A New Look at Old Leadership Questions. Cheltenham: Edward Elgar. Lambert L (2002a) The Constructivist Leader. New York: Teachers' College Press. Lambert L (2002b) A framework for shared leadership. Educational Leadership 59(8): 37-40. Lauermann F and Karabenick SA (2011) Taking teacher responsibility into account (ability): status. Educational Psychologist 46(2): 122-Explicating its multiple components and theoretical 140. Lazaridou A (2007) Values in principals' thinking when solving problems. International Journal of Leadership in Education 10(4): 339-356. Leithwood K and Jantzi D (1990) Transformational leadership: How principals can help reform school cultures. School Effectiveness and School Improvement 1(4): 249-280. Leithwood K and Jantzi D (2005) A review of transformational school leadership research 1996-2005. Leadership and Policy in Schools 4(3): 177-199. Leithwood K, Jantzi D and Steinbach R (1999) Changing Leadership for Changing Times. Buckingham, UK: Open University Press. Lenk H (Ed.) (1992) Zwischen Wissenschaft und Ethik [Between science and ethics]. Frankfurt am Main, Germany: Suhrkamp Verlag. Loevinger J (1976) Ego Development. San Francisco, CA: Jossey-Bass. Loevinger J (1987) Paradigms of Personality. New York: Freeman. Lumby J (2017) Distributed leadership and bureaucracy. Educational Management, Administration and Leadership 1-15. Epub ahead of print June 2017. DOI: 1 10.1177/1741143217711190. March JG and Weil T (2005) On Leadership. Oxford. Blackwell. Mayer DM, Aquino K and Greenbaum RL (2012) Who displays ethical leadership, and why does it matter? An examination of antecedents and consequences of ethical leadership. Academy of Management Journal 55: 151-171.

1370

(accessed 14

Cheap Book about

IJSER © 2019 http://www.ijser.org Miller T and Miller J (2001) Educational leadership in the new millennium: A vision for 2020. International Journal of Leadership in Education 4(2): 181-189. Mitchell TR (1982) Motivation: New directions for theory research and practice. Academy of Management Review 7(1): 80-88. Educational Change 10: Moeller J (2008) School leadership in an age of accountability. Journal of 37-46. Muijs D and Harris A (2006) Teacher-led school improvement: Teacher leadership in the UK. Teaching and Teacher Education 22: 961-972. Mullins LJ and Christie G (2016) Management and Organisational Behaviour, 11th ed. London: Pearson. Peters T and Waterman R (1982) In Search of Excellence. Newark: Harper and Row. Piccolo RF and Colquitt JA (2009) Transformational leadership and job behaviors: The mediating role of core job characteristics. Academy of Management Journal 49(2): 327-340. Pless N and Maak T (2011) Responsible leadership: Pathways to the future. Journal of Business Ethics 98: 3-13. of Reform White Pollitt C (2013) The evolving narratives of public management reform: 40 years Papers in the UK. Public Management Review 15(6): 899-922. Raelin J (2016) Imagine there are no leaders: Reframing leadership as collaborative agency. Leadership 12(2): 131-158. Rost JC (1993) Leadership for the 21st Century. Westport, US: Praeger. Ryan RM and Deci EL (2000) Self-determination theory and the facilitation of intrinsic motivation, social development, and well-being. American Psychologist 55(1): 68-78. Sandel M (2013) What Money Can't Buy: The Moral Limits of Markets. London: Penguin. Sergiovanni TJ (1992) Moral Leadership: Getting to the Heart of School Improvement. San Francisco, CA: Jossey-Bass. Southworth G (2002) Instructional leadership in schools: Reflections and empirical evidence. School Leadership and Management 22(1): 73-91. Southworth G (2003) Balancing act-the importance of learning-centred leadership. National College for School Leadership 1(6): 13-17. Stogdill RM (1948) Personal factors associated with leadership: A survey of the literature. Journal of Psychology 25: 35-71. Practices. London: Styhre A (2014) Management and Neoliberalism: Connecting Policies and Routledge. Sylvia RD and Hutchinson T (1985) What makes Ms. Johnson teach? A study of teacher motivation. Human Relations 38: 841-856. Voegtlin C (2016) What does it mean to be responsible? Addressing the missing responsibility dimension in ethical leadership research. Leadership 12(5): 581-608. Voegtlin C, Patzer M and Scherer AG (2012) Responsible leadership in global business: A new approach to leadership and its multi-level outcomes. Journal of Business Ethics 105: 1-16. Woods P (2016) Authority, power and distributed leadership. Management in Education 30(4): 155-160.

Yorke-Barr J and Duke K (2004) What do we know about teacher leadership?decades of scholarship. Review of EducationalResearch 74(3): 255-316.	Findings from two
Yukl GA (2002) Leadership in Organisations. Upper Saddle River, NJ: Prentice-	Hall.
Zaccaro SJ (2007) Trait-based perspectives of leadership. American Psychologist	62(1): 6-16.
Zulfakar, Zulkarnaen, (2018), Leadership in Children's Education in West Nusa International Journal of Current Research, 10(10) 74867-74872.	Tenggara-Indonesia,

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