



ISSN (Print) : 2320 – 3765
ISSN (Online): 2278 – 8875

International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering

(A High Impact Factor & UGC Approved Journal)

Website: www.ijareeie.com

Vol. 6, Issue 9, September 2017

Promoting Social and Emotional Well-being by Responding Mental Health Problems of Students

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ABSTRACT: This guidance encompasses two related fields of educational practice: fostering healthy physical and emotional well-being for all in classrooms, and resolving students' mental health issues in more severe distress. It is designed to support schools, especially school leaders, in delivering their work on these two areas, and complements other recent Department for Education guidance. Schools are taking their position more seriously in providing a wide field of operation – often considered the “non-cognitive” aspect of education. The last 20 years under a broad variety of names have witnessed an unprecedented growth in programs and intercessions in classrooms. Internationally, the word “social and emotional learning” (SEL) is sometimes utilized for services and study, although certain more precise words are also utilized – the words 'character' and 'resilience' are especially common. This area has traditionally been the subject of a tremendous deal of research, including many systematic analyses and meta-analyses, spanning all phases of the National Institute of Clinical Excellence's curriculum.

KEYWORDS: Educational practices, Emotional Well-being, Learning techniques, Social Well-being

I. INTRODUCTION

Taken together, well-conducted studies indicate that there is a robust community of strategies, initiatives and interventions that provide consistent and strong proof of successful impacts on: student performance, inspiration, and sense of engagement and link with learning and education. Wellbeing of the employees, decreased depression, illness and absence, enhanced teaching skills and efficiency. Pupil well-being like satisfaction, a sense of mission, connection and meaning. Developing the social and emotional skills and behaviours that foster learning, achievement, well-being, and mental wellbeing, both in school and in life [1].

A well-conducted study reviewed data on 205 social and emotional approaches, finding that schools with successful strategies reported 10 percent increase in achievement tests, 24 percent growth in social and emotional abilities, and 9 percent reduction in student misbehaviour, fear, and depression. Routinely, the impact of therapies has been found to be significantly stronger in children at higher risk. There were relatively few reports of detrimental (harmful) consequences and the ones reported are fairly mild. A broad variety of methods, strategies, services, tools, and guidelines is tested and assessed at times [2].

Challenges Faced by the Schools:

Schools need to have a clear awareness of the extent and nature of mental health problems in children and youth, and of their responsibility to be part of the response, not least because these issues are not going away. Half of psychiatric disorder in adulthood starts at age 15. The numbers on mental health issues of young people are alarming: 1 of 10 adolescents and young adults have a mental health condition with psychiatric illness and/or emotional and behavioural concerns (often the same age) and only one in seven have less serious disorders that interfere with their growth and schooling.

Anti-social behaviour and behavioural illness affect more than five per cent of children, particularly boys, while anxiety and depression affect 4 per cent. Suicide has been one of the most prevalent causes of teenage mortality and is now



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rising: in 2015, the number of young people reporting attempting suicide rose by 42 percent, although self-harm and eating disorders are an increasing concern [3].

Social networking and cyberbullying are constantly being proposed as part of the cause of such mental problems growing. Attachment dysfunction, which creates issues with associations, confidence and partnerships, may be on the increase as households split and collapse rapidly, as more children enter the care system. Various issues and often stay undetected and neglected until organizations including schools take an active position.

It deals with two central overlapping areas in schools, which need to be integrated to be effective: “social and emotional well-being” refers to a positive state of mental health and well-being. It includes a sense of hope, confidence, joy, insight, resilience, self-worth, accomplishment, being positive and purposeful, participating, developing healthy and fulfilling relationships with others and knowing oneself, and reacting effectively to one's own emotions. The guidelines would detail constructive strategies for the school to support the mental and social well-being of all people who study and function there - the so-called “universal” solution.

“Mental health issues” will be used to address the wide range of mental health, emotional and social challenges, difficulties, conditions and diseases that may affect both staff and pupil, burnout and including stress, depression, anxiety, attachment and behavioural problems. This guidance will outline actions that schools can take to prevent, identify and respond effectively to their staff and students' mental health problems, the so-called “targeted” approach [4].

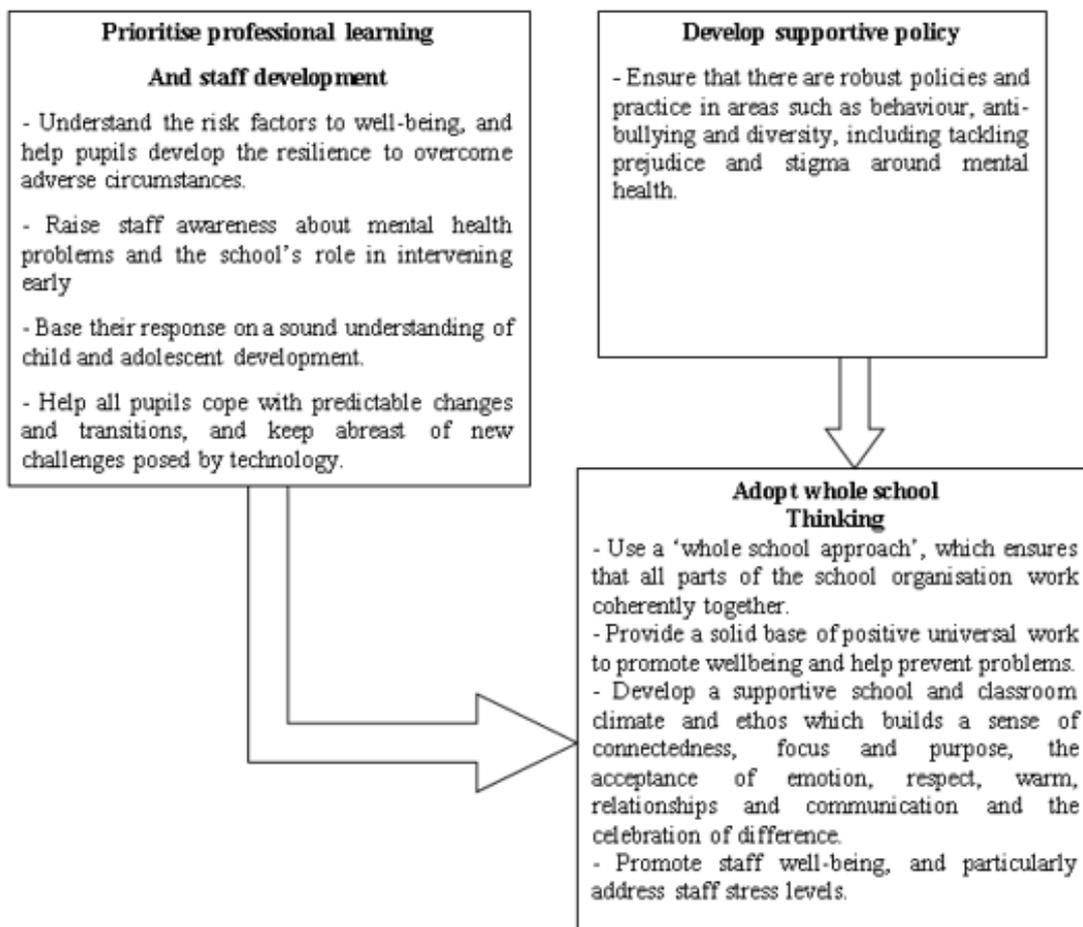


Fig 1: Framework of Effective Approaches



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Fig 1 illustrates the framework of effective approaches. There is strong evidence from well-conducted comprehensive assessments to encourage schools in utilizing the following strategies to improving outcomes: engaging pupils by promoting voice among pupils, honest engagement in learning, decision-making, and peer-led strategies; engaging parents / carers and families in genuine participation, particularly those of pupils in difficulty whose families the experience difficulty [5].

'Whole school' applies to a multi-component strategy that incorporates and mobilizes the whole student community in order to foster wellness and tackle mental health concerns. Evidence over several decades has found that multi-component strategies are more successful in fostering social and emotional well-being, given they are cohesive, than those who rely on only one or two aspects of school life. A current example is the SEAL initiative, where a well-coordinated and integrated solution to the entire school was associated with higher performance, while limited, piecemeal and uncoordinated initiatives were not.

Well-being and emotional wellbeing are “everyone's company” in an inclusive ‘whole school strategy’, with direct participation of both teachers, students, administrators, friends, and government, and public partners. Several productive TaMHS projects centred on such multi-professional teamwork which aimed to generate engagement and consistency. Often, entire school solutions have proved too unclear and simplistic to be successful. Particularly when applying to the dynamic landscape of secondary school, it is important to build entire school strategies incrementally, with the complete attention of the senior leadership team, beginning tiny with reasonable goals and moving strategically [6].

In this overarching supportive and cohesive structure, the component parts of more concrete initiatives must be enforced with consistency and commitment, with adequate guidance, training of the staff members, strict adherence to standards and consistent assessment and monitoring. Ensuring that quality assurance may be difficult, and schools will choose to assign preference to services and initiatives that would be simpler to enforce in their environments. Another main focal point is a constructive, broad-based perspective on well-being that stresses talents and skills, a more successful strategy than strategies that concentrate solely on mental disorder, challenges and vulnerabilities. Universal solutions create a society in which thinking about thoughts and concerns, emotional wellbeing and well-being is the standard, in which it is appropriate to identify challenges and ask for assistance, in which supplementary feedback may be given in a clear and non-stigmatic way to students with more severe issues and in which the whole school community has the resources and attitudes to address such issues [7].

Environment and ethic apply to the central school and classroom ideals, behaviours, convictions and community. This is a language that permeates any part of school and classroom existence and has been found to be one of the primary determinants of a school's well-being and mental health; therefore it forms all that is important to a school's progress. A culture and atmosphere that promotes well-being creates “connectivity” in education, a feeling of being welcomed, valued, and connected with the education community. Related schools and classes have low levels of tension and disruptive behaviour, seamless changes from one type of activity to another, appropriate emotional gestures, positive engagement and problem solving, a feeling of community, empathy and sensitivity to students and individual needs. Family school rituals and class routines help create a sense of health. These are worlds in which everyone are spoken to, heard and motivated. The evidence indicates that in particular, secondary schools would need to do better to have such a welcoming and linked environment and ethos [8].

Early detection and prompt support insure the least amount of hassle and confusion will fix the issues. As evidenced by studies of TaMHS approaches, the most successful strategies are those that address childhood and early primary years. Firstly, early detection avoids relatively mild behavioural health issues from worsening and being of clinical importance, which at a later point greatly decreases the potential for more expensive treatments or penalties. Unfortunately, schools continue to delay too long, possibly out of an admirable urge not to 'mark,' perhaps out of a misplaced expectation that children 'rise out' of such problems: the reverse is typically the case. Staff will take responsibility for spotting students in distress, remain consistent on what is “natural” or a reason for alarm, and ensuring that they are mindful of the early indicators of mental health issues. Type tutors and class instructors are better positioned to detect behavioural shifts or achievement or performance habits that might indicate a problem, so it is important to retain so track accurate statistics on that. Effective TaMHS programs have also centred on improving staff's mental wellbeing consciousness of mental health in general, individual conditions and developing employee expertise in recognizing and evaluating mental health needs [9].



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Random examination of children is not required or advised, although if schools have problems they would want to use a sort of common approach to determine the type of challenges and there are a broad variety of tools that may be done, as the TaMHS tests indicate. The existing Education Department's recommendation is to use the fairly simple and commonly known "Strengths and Difficulties Questionnaire" (SDQ) which includes versions for pupils, staff and parents to gain a range of opinions. Schools often don't have intensive or lengthy enough programs to make a long-term difference. It has never been shown that single brief involvements or one offs allow any lasting effects. Often it has been found that certain brief treatments lasting for 5–9 weeks are successful in improving other facets of well-being such as coping skills, cognitive regulation and milder forms of conditions such as confrontation and anxiety. More intensive treatments usually perform better than more relaxed ones, with multiple sessions each week [10]. The prevailing consensus suggests that treatments typically take significant time and daily action to achieve results – on average at least 8 months to a year, especially for deeper and wider fields such as well-being, changing conduct and reacting to more serious issues such as abuse and intimidation, aggression and mental illness prevention. Early comprehensive instruction accompanied by frequent updating of core lessons in a developmentally acceptable way, and the best solution may tend to be through booster / top-up sessions for older students.

Promoting Well-being of the Staff Members:

Well-being in schools starts with the staff: they are in the centre of this job, so it is impossible for them to be truly inspired to promote mental and social well-being in others while they feel uncared for and stressed out. There's a way to go: more than 70 percent of teachers report experiencing tension, anxiety, and depression at work, and more than 40 percent felt depressed 'severely.' Schools are doing well to perform daily tension audits and risk analyses, and to track high workload. Efforts to change student behaviour and help employees handle it better would most definitely have a significant influence on employee tension [11]. Some well-reported causes of tension on the workforce – such as that demands, goals, evaluations and requirements – are motivated externally and appear to be correlated with a feeling of lack of control. Schools can provide a buffer by helping employees build a greater sense of control through measures such as staff development and counselling to develop key stress reduction skills such as self-efficacy, resilience, assertiveness, relaxation and attentiveness (which alludes to gaining knowledge at the instance).

It is good if the school environment and culture consistently understand the nature of workplace tension and consider strategies to render it healthy for staff and members (and also pupils) to accept their individual pain, vulnerability and challenge and receive non-stigmatizing counselling and assistance with their mental wellbeing needs. For certain schools a culture of overwork includes a sense of drivenness, loneliness, long hours, and not having time to recognize and encourage accomplishment and commitment, particularly at the stage of senior management. Schools continue to interact with employees by encouraging and exchanging daily milestones and accomplishments, and are empowered to realize when to let go, to create more rational demands on themselves, and to provide the kind of work-life balance that will help them heal from the complexity of the school day [12].

Engaging the community:

Mental health and wellness rely on maintaining a sense of self-efficacy and control, and pupils ought to be affected and 'voiced' by them. Pupil voice is for sincere engagement and the students' honest participation in making informed choices regarding their own schooling, curriculum, and school life. If it is implemented in well manner, it can help all students build that essential and protective sense of school connection, accept responsibility for and improve their own development and learning through inquiry and reflection, enhance their self-esteem, improve their social skills and assist staff, governors in improving schools. Schools ought to fight the temptation to engage, communicate and listen to even the most inspired and competent when it comes to young people disadvantaged or on the edges who deserve to be more active to get their voices heard. The peer education linked strategy empowers young people to collaborate alongside other youngsters, building on the peer group's constructive energy. The young people are involved participants in the educational cycle rather than passive beneficiaries by adequate preparation and assistance.

Pupils have been found to be good peer educators in the teaching of social and emotional skills: the budding and dispute resolution have been especially productive. Peer interaction has been shown to improve the possibility of successful and sustainable initiatives and solutions to health while creating a strong sense of control and dedication. 'Peer norming' or 'peer mentoring,' when adolescents with a disability are matched with others without the intention of promoting different attitudes and forms of thought, has been found to improve the emotional wellbeing of struggling children [13].



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Involvement of families:

Working with parents / caregivers and communities will provide intensity and scope, and it has been seen to have a major influence on making solutions and particular strategies more successful, both by helping family life improve the school's messaging and by helping parents and caregivers build their own parenting skills and attitudes. The school plays a significant role in promoting a certain kind of parenting and family life that promotes well-being. This may be achieved informally, by interaction with specific parents and caregivers, or more explicitly by seminars at parent dinners, written material, parental awareness classes, and assigned family liaison staff. Parents and carers who may not have had a good history with parenting themselves will require extra guidance in reacting to the behaviour with their children in an emotionally literate manner, having more time with their children, reflecting on the strengths of their children, listening to, empathizing and recognizing the triggers of their actions rather than behaving negatively or inconsistently [15].

Where research has been placed in motion for parents and carers to promote particular education-based initiatives, there is proof of gains in all ways, including change in home and school life. Nevertheless, school interaction with the home is a vulnerable environment, especially when children and young people are in trouble. It is crucial for parents and carers not to feel stigmatized, patronized and criticized for the problems of their children, and for schools to search at strengths of families while integrating and attempting to expand on them. This will help parents and caregivers-who might have had a bad school life experience themselves-to feel welcomed, comfortable, and accepted. Parental feedback is crucial in the critical early detection of pupils with difficulties: it is always their shared questions which are the first indication that something is wrong. They will also ensure that their opinions, desires and thoughts are taken into consideration, and they are held completely aware, so that they can engage in their children's choices and are provided guidance and help [16].

II. CONCLUSION

In schools under strain, viewing jobs encouraging wellness and solving mental health problems as a bonus or desirable extra may be enticing. It, though, goes contrary to the clear research on the connections between well-being, literacy, and school improvement, which Public Health has recently brought together. Any suggestive data from this report confirms: adolescents with higher well-being, reduced rates of mental health issues and stronger emotional commitment to school receive higher graduation grades, improved test results, improved retention and fewer recurrent dropouts; cognitive and interpersonal abilities are a more important determinant of academic success than IQ.

Good association between PSHE efficiency in a school and overall efficacy of the school. Schools should be assured that an emphasis on mental health and well-being and not only helps them to have safe and pleasant school experiences for pupils and employees, and to provide tomorrow's people with strong character and principles, but also clearly promotes their more urgent mission: supporting good education.

REFERENCES

- [1] K. Weare, "Promoting social and emotional wellbeing and responding to mental health problems in schools," in *Global Mental Health: Prevention and Promotion*, 2017.
- [2] C. Cefai and L. Camilleri, "A healthy start: promoting mental health and well-being in the early primary school years," *Emot. Behav. Difficulties*, 2015.
- [3] A. Graham, R. Phelps, C. Maddison, and R. Fitzgerald, "Supporting children's mental health in schools: Teacher views," *Teach. Teach. Theory Pract.*, 2011.



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- [4] C. Cefai and V. Cavioni, "Beyond PISA: Schools as Contexts for the Promotion of Children's Mental Health and Well-Being," *Contemp. Sch. Psychol.*, 2015.
- [5] A. Kearns, E. Whitley, C. Tannahill, and A. Ellaway, "Loneliness, social relations and health and well-being in deprived communities," *Psychol. Heal. Med.*, 2015.
- [6] M. T. Greenberg, C. E. Domitrovich, R. P. Weissberg, and J. A. Durlak, "Social and emotional learning as a public health approach to education," *Futur. Child.*, 2017.
- [7] T. Bywater and J. Sharples, "Effective evidence-based interventions for emotional well-being: Lessons for policy and practice," *Res. Pap. Educ.*, 2012.
- [8] R. A. Lee and M. E. Jung, "Evaluation of an mhealth app (destressify) on university students' mental health: Pilot trial," *J. Med. Internet Res.*, 2018.
- [9] K. Weare, *Promoting mental, emotional and social health: A whole school approach*. 2013.
- [10] T. A. Laws and B. A. Fiedler, "Universities' expectations of pastoral care: Trends, stressors, resource gaps and support needs for teaching staff," *Nurse Educ. Today*, 2012.
- [11] M. S., "Life in paediatric oncology: Understanding the stressors, rewards and support needs of staff," *Psycho-Oncology*, vol. 23, p. 19, 2014.
- [12] J. L. Cabaj, S. W. McDonald, and S. C. Tough, "Early childhood risk and resilience factors for behavioural and emotional problems in middle childhood," *BMC Pediatr.*, 2014.
- [13] C. J.L., M. S.W., and T. S.C., "Early childhood risk and resilience factors for behavioural and emotional problems in middle childhood," *BMC Pediatr.*, vol. 14, no. 1, pp. 1–11, 2014.
- [14] S. J. Thomas, P. Caputi, and C. J. Wilson, "Specific Attitudes Which Predict Psychology Students' Intentions to Seek Help for Psychological Distress," *J. Clin. Psychol.*, 2014.
- [15] K. Kendziora and D. Osher, "Promoting Children's and Adolescents' Social and Emotional Development: District Adaptations of a Theory of Action," *J. Clin. Child Adolesc. Psychol.*, 2016.
- [16] S. Plenty, V. Östberg, Y. B. Almquist, L. Augustine, and B. Modin, "Psychosocial working conditions: An analysis of emotional symptoms and conduct problems amongst adolescent students," *J. Adolesc.*, 2014.