

Neglect of enhancing intellectual ability in our education system.

Introduction Paragraph Structure (blank form)

Attention Grabber (Hook)	<p>"Education is not the filling of a pail, but the lighting of a fire", (W.B Yeats). This means that the purpose of education is, to enhance intellectual ability of individuals, lighting a fire in human minds which make them capable enough to solve their problems.</p>
Connecting Sentence	<p>(Connect your hook with the reflection of the outline) However, Pakistani education system fails</p>
Reflection of the outline	<p>to light a fire in human minds, as it neglects to enhance intellectual ability. The factors which contribute in neglecting of intellectual ability are rote learning, outdated curriculum, language barrier, inadequate teachers training, and limited resources and infrastructure. Moreover, over-emphasis on traditional subjects, while ignoring the subjects which enhance intellectual ability, assignments in negligence of enhancing intellectual ability. All these factors collectively limit problem solving skills and the policy decision making. Further, they also lead to stagnant research, restricting scientific and technological advancement. On top of that, they engender low human capital development, leading to inadequate leadership qualities. Nevertheless, the capacity</p>

of education system Pakistan to enhance intellectual ability could be increased through reforms in curriculum, regular training of teachers, promotion of student centered learning and investment in education resources. Furthermore, it is also necessary to encourage research and innovation.

Concluding Sentence/s

(Thesis Statement)

In a nutshell, negligence of intellectual ability in education system of Pakistan is undermining problem solving skills of individuals. However, this negligence of intellectual prowess in the education system could be improved to enhance intellectual ability by reforms in curriculum, promotion of student centered learning, developing human resource and encouraging research and innovation.

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