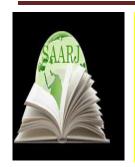


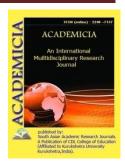
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MIND AND GIFTEDNESS: A PHILOSOPHICAL EXAMINATION OF GIFTED EDUCATION

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ABSTRACT

A common episode in the philosophies of education is the phenomenon called mind. The Lockean declaration that the mind derives its ideas from experience firmly established the place of the mind in the process of education. The paper attempted to examine the nexus between mind and education. With particular reference to the idea of promoting the ideals and practices of Gifted Education, the paper attempted a conceptual analysis of the concept mind. This critical examination of the concept mind, in an historical and analytic manner, positioned the foundation for the submission, among others, that the mentally gifted is nature's endowment to humanity. The paper accordingly recommended a roadmap for nurturing the gifted.

KEYWORDS: Gifted Education, Human, Mental, Mind, Philosophy, Talent

REFERENCES

Amodu, A, A. 2002 A Critical Appraisal of the Mind-Body Problem from the Perspective of the Yorùbá Concept of A Person Ph.D. Thesis, Ife: Obafemi Awolowo University, Ile Ife

Antony, K., (1981) 'The Metamorphosis of Metaphysics' *The Monist* 64 (1981) No. 1

Bailey, J. (1996) *After Thought: The Computer Challenge to Human Intelligence* Basic Books, Reprint, Harper Collins, 1997.

Borst, C. V. (1970) *The Mind-Brain Identity Theory: A Collection of Papers* London: St. Martin's Press

Callahan, C. M. (2007) "Education of Gifted Students." *Microsoft Encarta 2008* [DVD]. Redmond, WA: Microsoft Corporation



ISSN: 2249-7137 Vol. 11, Issue 8, August 2021 Impact Factor: SJIF 2021 = 7.492

Calvin, W. H. (1996) *How Brains Think: Evolving Intelligence, Then and Now* New York: Basic Books

Colangelo, N., & Davis, G. (1997). Handbook of Gifted Education (2nd ed.). New York: Allyn and Bacon.

Culatta, Richard A., and James R. Tompkins. (1998) Fundamentals of Special Education: What Every Teacher Needs to Know New York: Prentice Hall

Locke, John (1969) Essay Concerning Human Understanding Book 4 Oxford: Clarendon Press

National Association for Gifted Children (2011). Redefining Giftedness for a new century: Shifting the paradigm (Position Paper). http://nagc.org/index2.aspx?id=6404

Noddings, N. (1995) Philosophy of Education Boulder, CO: Westview press pp 1-15

Piirto, J. (1999). *Talented adults and children: Their Development and Education* (3rd ed.) Waco, TX,: Prufrock Press.

Sriraman, B. and Dahl B. (2007) On bringing Interdisciplinary ideas to Gifted Education in L. V. Shavinina (Ed.) *The International Handbook of Giftedness*. Springer Science

Taylor, Richard (1978) Introductory Reading in Metaphysics New Jersey: Spectrum Books