

## References

- Abiola, J. (2014). Impact of Educational Aspiration on Vocational choices of the female secondary schools students in Indo West local government area of Ondo state, Nigeria. *European Scientific Journal*, 1, 224-233. <https://core.ac.uk/download/pdf/328024689.pdf>
- Adams, D. L. (1971). Correlates of satisfaction among the elderly. *Gerontologist (Win)*, 11, 64-68. In Murphy, D. M. (1975). Factors Related to the Self-concept in the Aged: Relationship to Interview Data and Test Measures. *Master's Theses*, 2825. [https://ecommons.luc.edu/luc\\_theses/2825](https://ecommons.luc.edu/luc_theses/2825)
- Ahmad, A. (2017). Self-concept among Muslim undergraduate students towards higher education: a study of Darbhanga, India. *Psychology and Behavioural Science International Journal*, 2(1), 1- 4. Retrieved from <https://juniperpublishers.com/pbsij/pdf/PBSIJ.MS.ID.555580.pdf>
- Ahmad, P. A., Hamid, M. M., & Ganaie, M. Y. (2012). Self-concept, level of aspiration and academic achievement of physically challenged and normal students at secondary level in district, Barramullah. *Research on Humanities and Social Sciences*, 2(2), 61-66. <https://www.iiste.org/Journals/index.php/RHSS/article/view/1280>
- Akram, A., & Khan, M. I. (2020). Personality traits of secondary school students: A Comparative Study. *Journal of Advance Research in Science and Social Science (JARSSC)*, 03(02), 32-43. DOI: 10.46523/jarssc.03.02.05
- Alam, M. M. (2016). Self-Efficacy and Self-Concept as Predictors of Occupational Aspiration of Adolescents. *International Journal of Education and*

*Psychological Research (IJEPR)* 5(2), 53-56.

[http://ijepr.org/doc/V5\\_Is2\\_June16/ij11.pdf](http://ijepr.org/doc/V5_Is2_June16/ij11.pdf)

Alam, M.M. (2018). Study of educational aspiration and socio- economic status of secondary school students. *International Journal of Creative Research Thoughts (IJCRT)*, 6(2), 191-201. <https://ijcrt.org/papers/IJCRT1813472.pdf>

Allport, G. W. (1955). *Becoming*. New Haven: Yale University Press. In Nima. A. A., Archer. T., & Garcia. D. (2012). Adolescents' happiness-increasing strategies, temperament, and character: Mediation models on subjective well-being. *Health*, 4(10), 802-810. <http://dx.doi.org/10.4236/health.2012.410124>

Allport, G.W. (1961). *Pattern and growth in personality*. New York: Holt. Retrieve from

[https://ia601408.us.archive.org/30/items/in.ernet.dli.2015.199562/2015.199562.Pattern-And-Growth-In-Personality\\_text.pdf](https://ia601408.us.archive.org/30/items/in.ernet.dli.2015.199562/2015.199562.Pattern-And-Growth-In-Personality_text.pdf)

Al-Naim, A. F., Al-Rashed, A. S., Aleem, A. M., Khan, A. S., Ali, S. I., & Bogam, R. R. (2016). Personality Traits and Academic Performance of Medical Students in Al-Ahsa, Saudi Arabia. *IJSR - International Journal of Scientific Research*, 5(4), 424-427. <https://www.worldwidejournals.com/international-journal-of-scientific-research->

[https://www.worldwidejournals.com/international-journal-of-scientific-research-\(IJSR\)/fileview.php?val=April\\_2016\\_1461311592\\_\\_135.pdf](https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/fileview.php?val=April_2016_1461311592__135.pdf)

Amandeep. (2016). *Social competence of adolescents in relation to emotional intelligence, perceived parenting styles and socio economic status*, (Doctoral thesis) Panjab University, India. <http://hdl.handle.net/10603/346273>

Ambreen, M., & Jan, A. (2015). Investigating the Role of Personality Traits as Predictor of Academic Success: A Case Study of Secondary Level Students in District Mianwali, Pakistan. *Asian Journal of Social Sciences and Humanities*,

4(3), 93-101. [http://www.ajssh.leena-luna.co.jp/AJSSHPDFs/Vol.4\(3\)/AJSSH2015\(4.3-09\).pdf](http://www.ajssh.leena-luna.co.jp/AJSSHPDFs/Vol.4(3)/AJSSH2015(4.3-09).pdf)

Amirkhani, M. Habibi., F. Hakimi, A., Kalyani, M. N., & Salami, J. (2018). A cross-sectional study of relationship between self-esteem and self-concept of students of medical sciences. *International Journal of Research in Medical Sciences*, 6(3), 747-750.

<https://www.msjonline.org/index.php/ijrms/article/view/4431/3730>

Arensa, A. K., Yeungb, A. S., Nagengastc, B., & Hasselhorn, M. (2013). Relationship between self-esteem and academic self-concept for German elementary and secondary school students. *An International Journal of Experimental Educational Psychology*, 33(4), 443-464.

<https://www.tandfonline.com/doi/pdf/10.1080/01443410.2013.772772?needAccess=true>

Aronson, E., Wilson, T. D., & Akert, R. M. (2005). *Social psychology* (5th ed.). Upper Saddle River, NJ: Prentice Hall.

Arora, K., & Bhat, S. A. (2019). Personality Traits, Family Environment and Level of Aspiration among Adolescents of Jammu District. *Pramana Research Journal*, 9(5), 1-20. <https://pramanaresearch.org/>

Arrow, K. J., Bowles, S., & Durlauf, S. N. (2000). *Meritocracy and economic inequality*. Princeton University Press. [http://www.piketty.pse.ens.fr/files/ArrowBowlesDurlauf2000\(PUPChap7\).pdf](http://www.piketty.pse.ens.fr/files/ArrowBowlesDurlauf2000(PUPChap7).pdf)

Atkinson, J. W. (1957). Motivational determinants of risk taking behaviours. *Psychological Review*, 64(6), 359-371.

<https://static1.squarespace.com/static/57309137ab48de6f423b3eec/t/588a1a9846c3c4746d0816d6/1485445785596/Atkinson1957.pdf>

Ayodele, O. J. (2011). Self-concept and Performance of Secondary School Students in Mathematics. *Journal of Educational and Developmental Psychology*, *1*(1), 173-183.

<https://pdfs.semanticscholar.org/1743/abf49ae15e4cdee8d2d5ea591df952c946b1.pdf>

Bashir, B. & Kaur, R. (2015). A Study on Interrelation of Educational Aspiration with School Environment of Secondary School Students. *The International Journal of Indian Psychology*, *4*(4), 52-61.  
<http://www.ijip.in/Archive/v4i4/18.01.007.20170404.pdf>.

Bashir, L., & Bashir, H. (2016). Educational aspiration of secondary school students in relation to parental encouragement. *Indian Journal of Positive Psychology*, *7*(1), 141-143.  
[https://www.researchgate.net/publication/326698438\\_Educational\\_aspiration\\_of\\_secondary\\_school\\_students\\_in\\_relation\\_to\\_parental\\_encouragement/link/5c4dbd47299bf12be3e8073a/download](https://www.researchgate.net/publication/326698438_Educational_aspiration_of_secondary_school_students_in_relation_to_parental_encouragement/link/5c4dbd47299bf12be3e8073a/download)

Baumeister, R. F. (1999). *The nature and structure of the self: An overview*. In R. Baumeister (Ed.), *the self in social psychology* Philadelphia, PA, US: Psychology Press, Taylor & Francis, pp. 1-20.

Behera, J. & Samal, R.M. (2015). Category (Tribe and Non-Tribe) As a Factor in Educational Aspiration of Secondary School Students: An Investigation. *IOSR - Journal of Research & Method in Education (IOSR-JRME)*. *5*(4), 01-11.  
<http://www.iosrjournals.org/iosr-jrme/papers/Vol-5%20Issue-4/Version-1/A05410111.pdf>

- Behera, J., & Samal, R. M. (2015). Assessment of Self-concept of Secondary School Students in respect to their Gender, Localities and Category (Tribe and Non-Tribe). *American International Journal of Research in Humanities, Arts and Social Sciences*, 10(4), 314-319  
<http://iasir.net/AIJRHASSpapers/AIJRHASS15-395.pdf>.
- Bharathi, T. A., & Sreedevi, O. (2016). A Study on the Self-Concept of Adolescents. *International Journal of Science and Research (IJSR)*, 5(10), 512-516.  
<https://www.ijsr.net/archive/v5i10/ART20162167.pdf>
- Bhardwaj, J. S., & Vaishali. (2018). A study of vocational interest of secondary school students with regard to their gender and level of educational aspiration. *International Journal of Recent Advances in Multidisciplinary Research*, 05(09), 4054-4056. <http://www.ijramr.com/sites/default/files/issues-pdf/2233.pdf>
- Bhargava, M. (2012). *Manual for Dimensional Personality Inventory DPI-BM*. National Psychological Corporation, Agra.
- Bhat, S. A., & Netragaonkar, Y. D. (2014). The self concept and academic achievement of adolescent boys and girls in Srinagar, J&K (India). *Scholarly Research Journal's*, 2(13), 1843-1846.  
<http://www.srjis.com/pages/pdfFiles/147453780636%20Shabir%20AND%20YASHPAL%20%202.pdf>.
- Bonia, N., & Moran, K., (2020). A study on study habit and educational aspiration of the class X students of Jorhat District, Assam. *Palarch's Journal of Archaeology of Egypt/Egyptology*, 17(7), 16109 - 16109.  
<https://archives.palarch.nl/index.php/jae/article/download/6575/6387/12887>

- Boyd, G.F. (1957). The level of aspiration of white and black Negro children. *Journal of Social Psychology*, 36,191-196.  
[http://www.ijates.com/images/short\\_pdf/1486968835\\_G1017ijates.pdf](http://www.ijates.com/images/short_pdf/1486968835_G1017ijates.pdf)
- Brookover, W. B., Erickson, E. L., & Joiner, L. M (1967). Educational Aspirations and Educational Plans in Relation to Academic Achievement and Socioeconomic Status. *The University of Chicago Press*, 75(4), 292-400.  
<https://www.jstor.org/stable/1084279>
- Bredekamp, S. (Ed.). (1987). Developmentally appropriate practice in early childhood programs serving children from birth through age 8. Washington, DC: National Association for the Education of Young Children. Retrieved from  
[https://depts.washington.edu/chdd/guralnick/pdfs/Guralnick\\_Developmentally\\_Appropriate\\_Practice-TECE-1993.pdf](https://depts.washington.edu/chdd/guralnick/pdfs/Guralnick_Developmentally_Appropriate_Practice-TECE-1993.pdf)
- Bullock, W. A., & Gilliland, K. (1993). Eysenck's arousal theory of introversion Extraversion: A converging measures investigation. *Journal of Personality and Social Psychology*, 64(1), 113–123. <https://doi.org/10.1037/0022-3514.64.1.113>
- Busse, E. W. (1966). Social forces influencing the care and health of the ' elderly. In J. C. McKinney & F. T. de Vyner (Eds.), *Aging and social policy*. New York: Appleton Century Crofts, 268-280. Retrieve from  
[https://ecommons.luc.edu/cgi/viewcontent.cgi?article=3824&context=luc\\_theses](https://ecommons.luc.edu/cgi/viewcontent.cgi?article=3824&context=luc_theses)
- Census of India (2011). Sikkim.  
[https://www.censusindia.gov.in/2011census/dchb/1100\\_PART\\_A\\_DCHB\\_SIKKIM.PDF](https://www.censusindia.gov.in/2011census/dchb/1100_PART_A_DCHB_SIKKIM.PDF)

- Changkakoti, D., & Baishya, P. (2020). Level of Aspiration of Higher Secondary Students In Relation To Their Achievement Motivation-An Empirical Study. *Psychology & Education*, 57(9), 1206-1210. <https://doi.org/10.17762/pae.v57i9.446>
- Chauhan, A., & Joshi, A. (2021). Effect of individual's birth order on dimensions of personality. *International Journal of Multidisciplinary Educational Research*, 10(8,3), 22-26. <http://s3-ap-southeast-1.amazonaws.com/ijmer/pdf/volume10/volume10-issue8%283%29/6.pdf>
- Chauhan, S. (2017). A study of level of aspiration in predicting academic achievement among secondary school students. *International Journal of Advanced Technology in Engineering and Science*, 5(2), 224-230. [http://www.ijates.com/images/short\\_pdf/1486968835\\_G1017ijates.pdf](http://www.ijates.com/images/short_pdf/1486968835_G1017ijates.pdf)
- Chauhan, S. S. (2007). *Advanced Educational Psychology* (7th Ed., pp. 375-378) New Delhi; Vikas Publishing house Pvt. Ltd.
- Chauhan, S. S. (2007). *Advanced Educational Psychology* (7th Ed., pp. 379-380) New Delhi; Vikas Publishing house Pvt. Ltd.
- Chawla, M. (2018). A study of educational aspirations of secondary school students in relation to their academic achievement. *International Journal of Research in Social Sciences*, 8(4), 1-9. [https://www.ijmra.us/project%20doc/2018/IJRSS\\_APRIL2018/IJMRA-13760.pdf](https://www.ijmra.us/project%20doc/2018/IJRSS_APRIL2018/IJMRA-13760.pdf)
- Cheuib, A. (2018). Personality and learning: An investigation into students' personality development as an outcome of the Lebanese education system. *International Journal of Commerce and Management Research*, 4(2), 37-44. [www.managejournal.com](http://www.managejournal.com) > download

Chemeli, S. P. (2010). *The relationship between students' Personality Types and Career Aspirations among Secondary School Students in West Eldoret West District.*

<http://ir.mu.ac.ke:8080/xmlui/bitstream/handle/123456789/880/Soo%20Peris%20Chemeli%202010.pdf?sequence=1&isAllowed=y>

Cherry, K. (2022, February 14). What Is Self-Concept? Retrieved 21 February, 2022 from <https://www.verywellmind.com/what-is-self-concept-2795865>

Cherry, K. (September 21, 2021). *What are Aspirations.* Retrieved 21 September, 2021 from <https://www.verywellmind.com/what-are-aspirations-5200942?print>

Chiniwar, P. S. (2012). A study of Self Concept in relation with Academic Achievement of Secondary School Students of Bagalkot District. *International Multidisciplinary e-Journal*, I(VII), 26-32. <http://www.shreeprakashan.com/Documents/20127287532754.5.Prabha%20S.%20Chiniwar.pdf>.

Cilliers, J. R., Mostert, K., & Nel, J. A. (2018). Study demands, study resources and the role of personality characteristics in predicting the engagement of first-year university students. *South African Journal of Higher Education*, 32(1), 49–70. <https://www.journals.ac.za/index.php/sajhe/article/view/1575/1731>

Collier, G. (1994). *Social origins of mental ability.* New York: John Wiley & Sons. In Quaglia, R. J., & Cobb, C. D. (1996). Toward a Theory of Student Aspirations. *Journal of Research in Rural Education*, Winter, 12(3), 127-132. [https://bpb-us-e1.wpmucdn.com/sites.psu.edu/dist/b/6347/files/2014/02/12-3\\_2.pdf](https://bpb-us-e1.wpmucdn.com/sites.psu.edu/dist/b/6347/files/2014/02/12-3_2.pdf)

Devai, M.K. (1990). The Relationship of the Development of Types of Self-Concept in Childhood to Personality Characteristics. In: Oppenheimer, L. (eds) *The*

*Self-Concept. Recent Research in Psychology.* Springer, Berlin, Heidelberg.  
[https://doi.org/10.1007/978-3-642-84143-9\\_8](https://doi.org/10.1007/978-3-642-84143-9_8)

Devi, B., & Swargiary, J. (2019). Educational Aspiration of Secondary School Students in Relation to Gender and Location. *Think India Journal*, 22(14), 11636-11648. <https://thinkindiaquarterly.org/index.php/think-india/article/download/15986/11091>

Dhanya, N & Rekha, R. k. (2011). A Comparative study of the self-concept and level of aspiration of adolescent girls in Ernakulam District of Kerala, India. *International Journal of Current Research*, 3(12) 011-016. <http://www.journalcra.com/article/comparative-study-self-concept-and-level-aspiration-adolescent-girls-ernakulam-districtself-aspi6>.

Dickerson, A., Maragkou, K., & McIntosh, S. (2018). The causal effect of secondary school peers on educational aspirations. *CVER Discussion Research Paper Series*, ISSN-2398-7553, 1-53. <http://cver.lse.ac.uk/textonly/cver/pubs/cverdp017.pdf>

Dupak, S., & Tok, B. R. (2017). A study on Personality traits of secondary school students in lower Dibang valley district of Arunachal Pradesh with reference to some non- cognitive variables. *International Journal of Scientific & Engineering Research*, 8(2), 444-453. <http://hdl.handle.net/10603/195357>

Elizabeth. (2000). *A Study of The Educational Aspiration Self-concept and Interest in Relation to Academic Achievement of Girls in The Secondary Schools of East Khasi Hills District in Meghalaya.* Department of Education: North –Eastern Hill University.

Engler, B. (2009). *Personality Theories.* (8th ed., p. 265). Wadsworth, Cengage Learning.

- Eysenck, H. J. (1997). Personality and experimental psychology: The unification of psychology and the possibility of a paradigm. *Journal of Personality and Social Psychology*, 73(6), 1224–1237. <https://doi.org/10.1037/0022-3514.73.6.1224>
- Eysenck, H. J., & Gudjonsson, G. H. (1989). *The causes and cures of criminality*. New York: Plenum Press. DOI 10.1007/978-1-4757-6726-1
- Fox, K. R., and Corbin, C. B. (1989). The physical self-perception profile: Development and preliminary validation. *Journal of Sport and Exercise Psychology*, 11(4), 408-430. Cited in Su, Q., Li, T., Yu, T & Sun, Y. The research on the relationship between the self-concept and the personality traits. *Revista de Psicología del Deporte / Journal of Sport Psychology*, 26(3), 141-146.  
[https://ddd.uab.cat/pub/revpsidep/revpsidep\\_a2017v26sup3/revpsidep\\_a2017v26n5p141.pdf](https://ddd.uab.cat/pub/revpsidep/revpsidep_a2017v26sup3/revpsidep_a2017v26n5p141.pdf)
- Frank, J. D. (1935a). Individual differences in certain aspects of the level of aspiration. *American Journal of Psychology*, 47, 119-128. In Sears, P. S. (1940). Levels of aspiration in academically successful and unsuccessful children. *The Journal of Abnormal and Social Psychology*, 35(4), 498–536. <https://doi.org/10.1037/h0054073>
- Frank, J. D. (1935). Some psychological determinants of the level of aspiration. *The American Journal of Psychology*, 47, 285–293. <https://doi.org/10.2307/1415832>
- Frank, J. D. (1941). Recent studies of the level of aspiration. *Psychological Bulletin*, 38, 218-225. In Rotter, J. B. (1942). Level of aspiration as a method of

- studying personality. I. A critical review of methodology. *Psychological Review*, 49(5), 463–474. <https://doi.org/10.1037/h0057506>
- Gardner, J. W. (1940). The relation of certain personality variables to level of aspiration. *The Journal of Psychology: Interdisciplinary and Applied*, 9, 191–206. <https://doi.org/10.1080/00223980.1940.9917686>
- George, J. (2014). Educational aspiration of higher secondary school students: A comparative study based on certain demographic variables. *The International Journal of Humanities & Social Studies*, 2(1), 78-81. <http://internationaljournalcorner.com/index.php/theijhss/article/view/138236/7032>
- Ghazi, S. R., Shahzada, G., & Ulla, S. (2013). A study on relationship between Students' Personality Traits and their Academic Achievement in Khyber Pakhtunkhwa, Pakistan. *Journal of Educational and Social Research*, 3(2), 437-443. <https://www.mcser.org/journal/index.php/jesr/article/download>.
- Ghazvinia, S. D. (2011). Relationships between academic self-concept and academic performance in high school students. *Procedia Social and Behavioural Sciences*, 15, 1034–1039. DOI:[10.1016/j.sbspro.2011.03.235](https://doi.org/10.1016/j.sbspro.2011.03.235)
- Gihar, S., & Sharma, A. (2015). Impact of Personality Traits on Adjustment and Educational Aspiration of Secondary Students. *Scholarly Research Journal for Humanity Science & English Language*, I(VIII), 2146- 215. <http://www.srjis.com/pages/pdfFiles/146823812015.%20Dr.%20Sandhya%20Gihar.pdf>
- Gil-Hernandez, C. J., & Gracia, P. (2018). Adolescents' educational aspirations and ethnic background: The case of students of African and Latin American

migrant origins in Spain. *Demographic Research*, 23. 577-618. DOI: 10.4054/DemRes.2018.38.23

Goel, U. (2017). *A study of personality and adjustment of adolescents as related to achievement motivation in varying school environment*. [Unpublished doctoral dissertation]. Maharshi Dayanand University, Rohtak, India. <http://hdl.handle.net/10603/207401>

Govt. of Sikkim (2014-2015). *Annual Report for 2014-2018*. Human Resource Development Department, Government of Sikkim. <http://www.sikkimhrdd.org/GeneralSection/UploadedFiles/AnnualReport/8.pdf>

Govt. of Sikkim (2017-2018). *Annual Report for 2017-18*. Rashtriya Madhyamik Shiksha Abhiyan, Human Resource Development Department, Government of Sikkim. <http://www.sikkimhrdd.org>

Govt. of Sikkim (2018-2019). *Samagra Shiksha: Annual Report for 2018-19*. Education Department. Government of Sikkim.

Guilford, J. P. (1967). *The Nature of Human Intelligence*. New York: McGraw-Hill. In Carroll, J. B. (1968). Reviews: Guilford, J. P. *The Nature of Human Intelligence*. New York: McGraw-Hill, 1967. 538 + xii pp. \$14.75. *American Educational Research Journal*, 5(2), 249–256. <https://doi.org/10.3102/00028312005002249>

Gupta, D. (2010). *Study of Personality Patterns, Self-concept and Level of Aspiration of stars and Isolates*. [Unpublished doctoral dissertation]. C.S.J.M. University, Kanpur, India. <http://hdl.handle.net/10603/229311>

- Gupta, R. (2014). Study on Self-Concept, Academic Achievement and Achievement Motivation of the Students. *IOSR Journal of Humanities and Social Science (IOSR-JHSS)*, 19(5), 88-93. <http://www.iosrjournals.org/iosr-jhss/papers/Vol19-issue5/Version-2/P019528893.pdf>.
- Hall, C. S., Lindzey, G & Campbell, J. B. (2017). *Theories of personality* (4th ed., pp.7-9). Wiley India Pvt. Ltd.
- Hanum, S. R., Yusuf, M., & Nirwana, H. (2018). Student's educational and occupational aspirations (study in Batak Karo and Melayu Deli cultural). *International Conferences on Educational, Social Sciences and Technology*. Pp-322-328. <https://www.gci.or.id/assets/papers/icesst-2018-47.pdf>
- Harris, D. (1940). Factors affecting college grades: a review of the literature, 1930-1937. *Psychological Bulletin*, 37(3), 125-166. <https://psycnet.apa.org/fulltext/1940-03734-001.pdf>
- Hart, C. (1998). *Definition of review of related literature*. Cited in Schryen. G., Wagner, G., & Benlian. A. (2015) Theory of knowledge for literature reviews, *Thirty Sixth International Conference on Information Systems*, pp-1-22. Retrieved 3 August, 2019, from <https://pdfs.semanticscholar.org/c00b/617bf2324ddef2b8175a7337ddfe838295bd.pdf>
- Hart, C. H. (2016). Do Aspirations Matter? *Journal of Human Development and Capabilities*, 17(3), 324-341, DOI: 10.1080/19452829.2016.1199540
- Hart, C. S. (2004). *A Study of Students' Aspirations and Needs in Relation to Aim Higher Widening Participation Policy*. (MPhil thesis). University of Cambridge. In Hart, C. H. (2016). Do Aspirations Matter? *Journal of Human*

*Development and Capabilities*, 17(3), 324-341, DOI:  
10.1080/19452829.2016.1199540

Hart, C. S. (2012). Aspirations, Education & Social Justice-Applying Sen & Bourdieu. London: Bloomsbury. In Hart, C. H. (2016). Do Aspirations Matter? *Journal of Human Development and Capabilities*, 17(3), 324-341, DOI: 10.1080/19452829.2016.1199540

Hoffman, E. (1988). *The right to be human: A biography of Abraham Maslow*. Los Angeles, CA: Jeremy P. Tarcher.  
[https://openlibrary.org/books/OL2403147M/The\\_right\\_to\\_be\\_human](https://openlibrary.org/books/OL2403147M/The_right_to_be_human)

Hong, J. R., & Lin, H. S. (2011). An Investigation of Students' Personality Traits and Attitudes toward Science. *International Journal of Science Education*, 33(7), 1001–1028.  
<https://www.tandfonline.com/doi/pdf/10.1080/09500693.2010.524949?needAccess=true>

Hooda, M., & Devi, R. (2018). An exploratory study of educational aspiration among secondary school students. *International Journal of Research in Engineering, IT and Social Sciences*, 08(09), 147-15.  
[https://www.indusedu.org/pdfs/IJREISS/IJREISS\\_2227\\_39359.pdf](https://www.indusedu.org/pdfs/IJREISS/IJREISS_2227_39359.pdf)

Hoppe, F. (1976). Success and failure. In De Rivera (Ed.), *Field theory as human-science* (pp. 324-422). New York: Gardner Press. (Original work published 1931).  
<http://psychologyandeducation.net/pae/index.php/pae/article/view/446/273>

Hurlock, B., & Elizabetk. (2004). Personality Development. Cited in Engler, B. (2009). *Personality theories*. International student edition, USA: Wadsworth, Cengage Learning.

- Hurlock. (1973). *Adolescent development*. [\*McGraw-Hill series in psychology\*](#)
- Hussain, S. (2017). Emotional Intelligence, Social Intelligence and Personality Traits among Orphan and Non-orphan children. *Paripex- Indian Journal of Research*, 6(12), 427-429. [https://www.worldwidejournals.com/paripex/recent\\_issues\\_pdf/2017/December/emotional-intelligence-social-intelligence-and-personality-traits-among-orphan-and-nonorphan-children\\_December\\_2017\\_0961621449\\_6410385.pdf](https://www.worldwidejournals.com/paripex/recent_issues_pdf/2017/December/emotional-intelligence-social-intelligence-and-personality-traits-among-orphan-and-nonorphan-children_December_2017_0961621449_6410385.pdf)
- Igbo, J. N., Onu, V. C., & Obiyo, N. O. (2015). Impact of Gender Stereotype on Secondary School Students' Self-Concept and Academic Achievement. *SAGE Open*, 5(1). <https://doi.org/10.1177/2158244015573934>
- Important factors affecting personality development of a child*. (Tue, 21 Dec, 2021). Retrieved from <https://www.planetspark.in/blogs/factors-affecting-personality-development-of-a-child>
- Izuchi, M. R. N., & Onyekuru, B. U. (2017). Examined about relationship among academic self-concept, academic motivation and academic achievement among college students. *European Journal of Research and Reflection in Educational Sciences*, 5(2), 93-102. <http://www.idpublications.org/wp-content/uploads/2017/02/Full-Paper-RELATIONSHIPS-AMONG-ACADEMIC-SELF-CONCEPT-ACADEMIC-MOTIVATION-AND-ACADEMIC.pdf>
- Jain, M., Pasrija, P., & Divya. (2015). Emotional maturity and self concept among senior secondary school students. *Bhartiyam International Journal of Education & Research*, 4(3), 23-32. Retrieved 11 August, 2017, from <http://gangainstituteofeducation.com/june/4.pdf>.

- Jain, N., Dahiya. V & Chander. Y. (2020). Personality Traits of Senior Secondary Schools and their Impact on the Academic Achievement, *International Journal of Management*, 11(9), 1598-1609.  
[https://iaeme.com/MasterAdmin/Journal\\_uploads/IJM/VOLUME\\_11\\_ISSUE\\_9/IJM\\_11\\_09\\_153.pdf](https://iaeme.com/MasterAdmin/Journal_uploads/IJM/VOLUME_11_ISSUE_9/IJM_11_09_153.pdf)
- James, W. (1910). *Psychology: The briefer course*. New York: Holt. Cited in Epstein, S. (1997). The self-concept revisited or theory of a theory, *Reprinted American Psychologist*, 28, 404-414.  
[https://www.researchgate.net/publication/18463372\\_The\\_Self\\_Concept\\_Revisited\\_Or\\_a\\_Theory\\_of\\_a\\_Theory/link/0a85e53c7ed296cc1c000000/download](https://www.researchgate.net/publication/18463372_The_Self_Concept_Revisited_Or_a_Theory_of_a_Theory/link/0a85e53c7ed296cc1c000000/download)
- James, W. (1950). *The principles of psychology*. New York, NY: Dover. (Original work published (1890). Cited in, Zhao, S. (2014). Self as an emic object: A re-reading of William James on self. *Theory & Psychology*, 24(2) 199–216.  
[https://www.researchgate.net/publication/278066526\\_Self\\_as\\_an\\_emic\\_object\\_A\\_re-reading\\_of\\_William\\_James\\_on\\_self/link/55b4082608ae9289a08896fb/download](https://www.researchgate.net/publication/278066526_Self_as_an_emic_object_A_re-reading_of_William_James_on_self/link/55b4082608ae9289a08896fb/download)
- Jashaliya, K. (e.d.). *Personality*. Retrieved July 05, 2022, from <https://www.economicdiscussion.net/management/personality/personality-introduction/32465>
- Joshi, C. N. (2019). Effect of Gender and Medium on Educational Aspiration of Secondary Level School Students. *International Journal of Indian Psychology*, 7(2), 139-144.

[https://www.academia.edu/43843921/Effect\\_of\\_Gender\\_and\\_Medium\\_on\\_Educational\\_Aspiration\\_of\\_Secondary\\_Level\\_School\\_Students](https://www.academia.edu/43843921/Effect_of_Gender_and_Medium_on_Educational_Aspiration_of_Secondary_Level_School_Students)

Kapoor, A. (March 25, 2022). *The Importance of Having Aspirations*.

<https://www.calmsage.com/what-are-aspirations/>

Kataky et al., (2020). Self-concept and academic achievement of the 11th grade students of Lakhimpur district of Assam. *Journal of Critical*, 7(4), 2139- 2144.

<https://www.jcreview.com>

Kaur, P. (2012). *Career maturity in relation to family and school climate and aspirations among adolescent* (Doctoral thesis) Panjab University, India.

<http://hdl.handle.net/10603/80077>

Kaur, P. (2012). Educational Aspiration of Adolescents In Relation To Their Level of Intelligence. *International Multidisciplinary e-Journal*, 1(7). <https://pdfs.semanticscholar.org/1071/f58a8e90d647246f24000ae31bff97d45d48.pdf>

Kaur, S. (2017). Holistic Personality development and role of holistic education. *Scholarly Research Journal for Interdisciplinary Studies*, 4(37), 9291-9295.

<http://www.srjis.com/pages/pdfFiles/1617877503145.%20Mrs.%20Sukhraj%20Kaur.pdf>

Kaur, S. (2018). *Mental health of 10th Class Students in relation to Emotional Intelligence and Personality*. [Unpublished doctoral dissertation]. Faculty of Education Guru Kashi University Talwandi Sabo (Punjab), India.

<http://hdl.handle.net/10603/323700>

Kedar, S. G., & Vardhan, S. (2021). Self-concept and level of educational aspiration among adolescents. *International Journal of Home Science*, 7(3), 32-38.

<https://www.homesciencejournal.com/archives/2021/vol7issue3/PartA/7-3-2-369.pdf>

- Khan, Y. G. (2009). *Manual for Level of Educational Aspiration Test*. H. P. Bhargava Book House, Agra.
- Khan, A., & Alam, S. (2015). Self-Concept in Relation to Achievement Motivation of High School Students. *The International Journal of Indian Psychology*, 2(4), 62-71. <https://oaji.net/articles/2015/1170-1434823776.pdf>
- Khatun, R & Verma, A. (2019). Personality Characteristics and Self-concept among Secondary School Students. *International Journal of Research in Humanities, Arts and Literature (IMPACT: IJRHAL)*, 7(4). 613-624. <https://oaji.net/articles/2019/488-1558087516.pdf>
- Khirade, S. K. (2017). A compare the personality Dimensions of M. Ed student teachers. *Monthly Multidisciplinary Research Journal*, 6(4), 1-6. <http://oldror.lbp.world/UploadedData/2814.pdf>
- Khoo, S., & Ainsley, J. (2005). Attitudes intentions and participation: Longitudinal survey of Australian youth. Research Report No. 41. [http://research.acer.edu.au/ls\\_ayresearch145](http://research.acer.edu.au/ls_ayresearch145).
- Koskei, B. K., Ngeno, G. K., & Simiyu, C. (2016). Gender roles and boy-child educational aspirations in secondary schools in Nakuru country, Kenya. *European Journal of Education Studies*, 2(11), 221-234. <https://zenodo.org/record/11111/files>
- Kour, P. (2012). Educational Aspirations of Adolescents In Relation To Their Level of Intelligence. *International Multidisciplinary e- journal*. 1(7), 37-43. <https://pdfs.semanticscholar.org/1071/f58a8e90d647246f24000ae31bff97d45d48.pdf>

- Kumar, A., & Pal, N. (2018). Personality Dimensions and Gender as Correlates of Emotional Intelligence. *Journal Global Values*, IX(1), 132-140.  
<https://journals.indexcopernicus.com/api/file/viewByFileId/553365.pdf>
- Kumar, D., & Ritu, M. (2013). Social Maturity of Senior Secondary School Students In Relation To Their Personality. *Asian Journal of Multidimensional Research (AJMR)*, 2(8), 14-25.  
[https://s3.amazonaws.com/academia.edu.documents/36677707/8.3\\_\\_Dr.\\_Dinesh\\_Kumar.pdf?AWSAccessKeyId=AKIAIWOWYYGZ2Y53UL3A&Expires=1502113642&Signature=%2BuwrnEFdHmbK](https://s3.amazonaws.com/academia.edu.documents/36677707/8.3__Dr._Dinesh_Kumar.pdf?AWSAccessKeyId=AKIAIWOWYYGZ2Y53UL3A&Expires=1502113642&Signature=%2BuwrnEFdHmbK)
- Kumar, N., & Phoghat, V. (2017). Educational aspirations of secondary school students in relation to their gender. *Bhartiyam International Journal of Education & Research*. A quarterly peer reviewed International Journal of Research & Education, 6(IV), 85-94. 2277-  
<http://www.gangainstituteofeducation.com/NewDocs/sept-2017/Dr-7.pdf>
- Kumar, S. C. R & Praveena, K .B. (2022). A study on level of educational aspiration and anxiety among teacher trainees of Mysuru District-Karnataka. *International Journal of Creative Research Thoughts (IJCRT)*, 10(6), 594-624.  
<https://ijcrt.org/papers/IJCRT22A6435.pdf>
- Kumari, A. (2019). Adjustment of secondary school students in context to their self concept. *International Journal of Research and Analytical Reviews (IJRAR)*, 6(2), 492-495. <https://ijrar.org/papers/IJRAR2001778.pdf>
- Kumari, B. (2015). Level of Aspiration on Academic Performance of School Students. *The International Journal of Indian Psychology*, 3(1), 75-79.  
<http://oaji.net/articles/2015/1170-1443375976.pdf>

- Kumari, K. L. (2019). *Personality Development Moral values and Environmental Awareness of Secondary School Students*. [Unpublished doctoral dissertation]. School of Educational Training and Research Aryabhata Knowledge University, Patna, India. <http://hdl.handle.net/10603/308445>
- Kyaw, W. H., & Than, W.W. (2021). Factors influencing educational aspiration of high school students in Wuntho township. *J. Myanmar Acad. Arts Science*, XVIII, (9B). Retrieved from <https://www.researchgate.net/publication/352796025>
- Lamare, T., & Dkhar, J. M. (2020). Level of Educational Aspiration in relation to Self-esteem of Secondary School Students of Meghalaya. *Mukt Shabd Journal*, IX(VII), 376- 390. <http://shabdbooks.com/gallery/39-june2020.pdf>
- Lata, K. (2016). *Effect of teaching skills on classroom behaviour of prospective teachers in relations to their aspirations and teaching attitude* (Doctoral thesis,) Panjab University, India. In Rani, D. (2018). Adolescents Career Aspirations, Gender and Socio-Economic Status. *Journal of Advances and Scholarly Researches in Allied Education*, 15(8). [DOI: 10.29070/JASRAE](https://doi.org/10.29070/JASRAE)
- Lawrence, A. S. A., & Lawrence, A. J. (2014). Personality type and Academic achievement of secondary school students. *Indian e-Journal on Teacher Education (IEJTE)*, 2(3), 26-34. [https://www.academia.edu/7818678/PERSONALITY\\_TYPE\\_AND\\_ACADEMIC\\_ACHIEVEMENT\\_OF\\_SECONDARY\\_SCHOOL\\_STUDENTS\\_\(INDIA\)](https://www.academia.edu/7818678/PERSONALITY_TYPE_AND_ACADEMIC_ACHIEVEMENT_OF_SECONDARY_SCHOOL_STUDENTS_(INDIA))
- Lucas, R. E., & Fujita, F. (2000). Factors influencing the relation between extraversion and pleasant affect. *Journal of Personality and Social Psychology*, 79(6), 1039–1056. <https://doi.org/10.1037/0022-3514.79.6.1039>

- Maheswari, V. K. (2017). *Literature review in behavioural research*. Retrieved 4 August, 2019, from <http://www.vkmaheshwari.com/WP/?p=2489>
- Majere, I. S., Role, E., & Makewa. L. N. (2013). Self-concept, attitude perception of usefulness of physics and chemistry according to type and location of schools. *MIER-Journal of Educational Studies, Trends & Practices*, 3(2), 218-233. <https://doi.org/10.52634/mier/2013/v3/i2/>
- Malik, R. (2015). A study of self-concept of 10<sup>th</sup> class students of working and non-working mothers. *International Journal of Advanced Research in Management and Social Sciences (IJARMSS)*, 4(11), 91-97. <http://www.garph.co.uk/IJARMSS/Nov2015/11.pdf>
- Mandal, M. B., & Mehera, C. (2017). Personality Characteristics of Rural Altruistic Adolescent Students at Secondary Level. *International Education and Research Journal (IERJ)*, 3(2), 9-13. <http://ierj.in/journal/index.php/ierj/article/view/687/656>.
- Manisha. (2016). Dimensions of Personality of Secondary School Teachers. *Online International Interdisciplinary Research Journal*, VI(IV), 217-222. <http://www.oiiirj.org/oiiirj/july-aug2016/26.pdf>
- Manjari & Pandey, V. (2017). Self Concept among Intermediate Arts Student. *The International Journal of Indian Psychology*, 4(4). 169-175. [https://www.researchgate.net/publication/330617982\\_Self\\_Concept\\_among\\_Intermediate\\_Arts\\_Student/link/5c4a7d66a6fdccd6b5c6e42e/download](https://www.researchgate.net/publication/330617982_Self_Concept_among_Intermediate_Arts_Student/link/5c4a7d66a6fdccd6b5c6e42e/download)
- Manjari. (2017). Self-concept of college students. *International Journal of Current Research*, 9(03), 48209-48212. <http://www.journalcra.com/sites/default/files/issue-pdf/21242.pdf>

- Manpreet. G. G. (2012). *A study of cognitive skill of X graders in relation to their stress, aspirations and socio-economic status*, (Doctoral thesis) Panjab University, India. <http://hdl.handle.net/10603/82922>
- Marjoribanks, K. (2005). Family environments and children's outcomes. *Educational psychology: An international journal of experimental educational psychology*, 25(6), 647-657. <https://core.ac.uk/download/pdf/33493324.pdf>
- Maslow, A. H. (1943). A theory of human motivation. *Psychological Review*, 50(4), 370–396. <https://doi.org/10.1037/h0054346>
- Maslow, A. H. (1954). *Motivation and personality*. New York: Harper and Row. In
- McLeod, S. A. (2018, May 21). *Maslow's hierarchy of needs*. Retrieved from <https://www.simplypsychology.org/maslow.html>
- Maslow, A. H. (1962). *Toward a psychology of being*. Princeton: D. Van Nostrand Company.
- <https://faculty.sfcc.spokane.edu/InetShare/AutoWebs/kimt/maslow%20-%20psych%20of%20health%20into.pdf>
- Mathew, M. (2020). Relationship between Social Adjustment and Self Concept of Secondary Students of Kerala, India. *International Journal of Humanities and Social Science Invention (IJHSSI)*, 9(5), 44-47. [https://www.ijhssi.org/papers/vol9\(5\)/Series-2/H0905024447.pdf](https://www.ijhssi.org/papers/vol9(5)/Series-2/H0905024447.pdf)
- McClelland, D. C. (1961). *The Achieving Society*. Princeton, NJ: Van Nostrand. <http://dx.doi.org/10.1037/14359-000>
- McLeod, S. A. (2018, May 21). *Maslow's hierarchy of needs*. Retrieved from <https://www.simplypsychology.org/maslow.html>

- Miles, C. C. (1954). Gifted children. In L. Carmichael (Ed.). *Manual of child psychology*. New York: John Wiley, 984-106. Retrieve from [https://ecommons.luc.edu/cgi/viewcontent.cgi?article=3824&context=luc\\_theses](https://ecommons.luc.edu/cgi/viewcontent.cgi?article=3824&context=luc_theses)
- Mishra, S. (2013). Science attitude as a determinant to educational aspiration in students. *International Journal of Engineering Inventions*, 2(9), 29-33. <http://www.ijejournal.com/papers/v2i9/E02092933.pdf>
- Mishra, S. K. (2016). Self- Concept- a Person's Concept of Self- Influence. *International Journal of Recent Research Aspects*, 8-13. [http://www.ijrra.net/ICCUT2016/ICCUT2016\\_07.pdf](http://www.ijrra.net/ICCUT2016/ICCUT2016_07.pdf)
- Mistry, R. (2015). *Career aspirations and academic Achievement among the college Students a social work Perspective*, (Doctoral thesis). Maharaja Sayajirao University of Baroda, India. <http://hdl.handle.net/10603/77539>
- Mohta, S. (2018). Effect of counselling on personality: An empirical study. *LAHRW International Journal of Social Sciences*, 6(5), 757-761. [https://www.researchgate.net/profile/Sarika-Mohta/publication/327498230\\_Effect\\_of\\_Counseling\\_on\\_Personality\\_An\\_Empirical\\_study/links/5b920cc4299bf147391fbd79/Effect-of-Counseling-on-Personality-An-Empirical-study.pdf](https://www.researchgate.net/profile/Sarika-Mohta/publication/327498230_Effect_of_Counseling_on_Personality_An_Empirical_study/links/5b920cc4299bf147391fbd79/Effect-of-Counseling-on-Personality-An-Empirical-study.pdf)
- Monika., & Asha, M. P. (2021). A comparative study of self-concept and social skills of secondary school students. *International Journal of Multidisciplinary Research and Development*, 8(10), 61-63. <https://www.allsubjectjournal.com/download/5189/8-10-23-473.pdf>

- Moyosola., & Akomolafe, J. (2013). Personality Characteristics as Predictors of Academic Performance of Secondary School Students. *Mediterranean Journal of Social Sciences*, 4(2), 557-663. <https://pdfs.semanticscholar.org/7938/97557767e44eed7a29b50e87883b25ba29a3.pdf>
- Mushtaq, S., Singh, D., & Bhat, S. A. (2021). Educational Aspiration of Secondary school students of Kashmir Valley. *Zeichen Journal*, 7(8), 26-36. <http://www.ezeichen.com/gallery/2039.pdf>
- Naqvi, T. F., & Khan, M. Z. (2018). Level of Educational Aspiration and its predictors: A study of Tribal and Non-tribal students of Government Schools. *IJRAR- International Journal of Research and Analytical Reviews*, 5(4), 284-291. [http://ijrar.com/upload\\_issue/ijrar\\_issue\\_20542188.pdf](http://ijrar.com/upload_issue/ijrar_issue_20542188.pdf)
- Navya, N., Madhu, S. P., Ola, M., Jasneet & Sindhu, B. D. (2018). A study of personality traits and mental health of adolescents in Delhi NCR. *International Journal of Indian Psychology*, 6(2), 163-173. <https://ijip.in/wp-content/uploads/2020/06/18.01.097.20180602.pdf>
- Neill, J. (2005). Definitions of various self constructs: Self-esteem, self-efficacy, self-confidence & self-concept. *Wilderdom*. Retrieved from <http://www.wilderdom.com/self/>
- Park, L. E., Ward, D.E., & Gainey, K. N. (2017). It's all about the Money (For some): Consequences of Financially Contingent Self-Worth. *Personality and Social Psychology Bulletin*, 43(5), 601–622. <https://doi.org/10.1177/0146167216689080>

- Parkash, J., & Hooda, S. R. (2018). A Study of Educational Aspiration Level of Government and Private Secondary School Students. *International Journal of Current Advanced Research*, 07(4), 11455-11459. <https://1library.net/document/ye8d8d7y-study-educational-aspiration-government-private-secondary-school-students.html>
- Pederson, D. M. (1965). *Ego, strength and discrepancy between conscious and unconscious self- concept, perceptual and motor- skills*, New- Delhi: Sterling Publishers Private Limited. Pp 691-692.
- Peerzada, N. (2014). A Comparative Study on Personality Characteristics of Rural and Urban Adolescents of District Anantnag and Srinagar (J&K), India. *Journal of Education Research and Behavioural Sciences*, 3(4), 081-086. [www.apexjournal.org](http://www.apexjournal.org).
- Premratan. A. (February 23, 2019). *What is aspiration? How does it matter in life?* Retrieved from <https://plopdo.com/2019/02/23/what-is-aspiration-how-does-it-matter-in-life>
- Quaglia, R. J. (1996). *Student aspirations: Eight conditions that make a difference*. Orono, ME: National Centre for Student Aspirations. [https://quagliainstitute.org/dmsView/8\\_Conditions\\_5\\_1\\_20](https://quagliainstitute.org/dmsView/8_Conditions_5_1_20)
- Quaglia, R. J., & Cobb, C. D. (1996). Toward a Theory of Student Aspirations. *Journal of Research in Rural Education*, Winter, 12(3), 127-132. [https://bpbus-e1.wpmucdn.com/sites.psu.edu/dist/b/6347/files/2014/02/12-3\\_2.pdf](https://bpbus-e1.wpmucdn.com/sites.psu.edu/dist/b/6347/files/2014/02/12-3_2.pdf)
- Qualia, R. (1989). Student Aspirations: A Critical Dimension in Effective Schools. *Research in Rural Education*, 6(2), 7-9. [https://jrre.psu.edu/sites/default/files/2019-07/6-2\\_10.pdf](https://jrre.psu.edu/sites/default/files/2019-07/6-2_10.pdf) aspi 3

- Rahima, A. H. B., & Azmana, N. (2010). Educational Aspirations among First-Generation Students and their Parental Influence towards Pursuing Tertiary Education. *Procedia Social and Behavioral Sciences*, 7(C), 414–418. <https://reader.elsevier.com/reader/sd/pii/S1877042810020604?token=298581DD28B94EE818F19F06B45BD6A95605636172CDC117C045B3C90E9A67AF5B0C3FBD31E227F6409548733B657AD8>
- Rahman, M. N. (201). Characteristics and Trends Needed for Personality Development for Manifold Spheres of Management. *International Journal of Scientific Engineering and Research (IJSER)*, 3(8), 54-57. <https://www.ijser.in/archives/v3i8/IJSER15389.pdf>
- Raja, S., & Pandian, U. (2018). A study on level of educational aspiration of high school students. *International Journal of Advanced Scientific Research and Management*, 3(12), 213-216. [http://ijasrm.com/wp-content/uploads/2019/01/IJASRM\\_V3S12\\_1071\\_213\\_216.pdf](http://ijasrm.com/wp-content/uploads/2019/01/IJASRM_V3S12_1071_213_216.pdf)
- Rajesh, V. R., & Chandrasekaran, V. (2014). A Study on Level of Aspiration of High School Students. Objectives of the Study. *Scholars Journal of Arts, Humanities and Social Sciences*. 2(4B), 583-586. [https://www.worldwidejournals.com/indian-journal-of-applied-research-\(IJAR\)/article/educational-aspirations-of-high-school-students/NTI5Mg==/?is=1](https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/article/educational-aspirations-of-high-school-students/NTI5Mg==/?is=1)
- Ramalingam, P. (2017). *Educational Psychology Teaching and Learning Perspectives* (ed., pp-240-243). McGraw Hill Education (India) Private Limited.
- Rani, D. (2018). Adolescents Career Aspirations, Gender and Socio-Economic Status. *Journal of Advances and Scholarly Researches in Allied Education*, 15(8). [DOI: 10.29070/JASRAE](https://doi.org/10.29070/JASRAE)

- Rani, M., & Khajuria, J. (2021). Personality and values as correlates to modernization among adolescent students. *Journal of Emerging Technologies and Innovative Research (JETIR)*, 8(6), a220-a231.  
<https://www.jetir.org/papers/JETIR2106032.pdf>
- Ranjana. (2014). *English language proficiency of college students of Punjab in relation to socio-economic background and medium of instruction in school* (Doctoral thesis) Panjab University, India.  
[http://www.esourceresearch.org/Portals/0/Uploads/Documents/Public/Oakes\\_FullChapter.pdf](http://www.esourceresearch.org/Portals/0/Uploads/Documents/Public/Oakes_FullChapter.pdf)
- Rath, S., & Nanda, S. (2012). Conducted a study on self-concept: a psychological study on adolescents. *International Journal of Multidisciplinary Research*, 2(5), 49-61.  
[http://www.zenithresearch.org.in/images/stories/pdf/2012/May/ZIJMR/5\\_ZIJMR\\_Vol2\\_Issue5\\_May%202012.pdf](http://www.zenithresearch.org.in/images/stories/pdf/2012/May/ZIJMR/5_ZIJMR_Vol2_Issue5_May%202012.pdf)
- Raza, S. A., & Nida. S. (2017). Influence of the Big Five personality traits on academic motivation among higher education students: Evidence from developing nation. *Munich Personal RePEc Archive*, 1-38.  
[https://mpra.ub.uni-muenchen.de/87136/1/MPRA\\_paper\\_87136.pdf](https://mpra.ub.uni-muenchen.de/87136/1/MPRA_paper_87136.pdf)
- Report of the Education Commission (1964-66). Education and the National Development, Ministry of Education, Government of India, NCERT, New Delhi.
- Rogers, C.R. (1959). A theory of therapy, personality and interpersonal relationships, as developed in the client-centred framework. In S. Koch (ed.). *Psychology: A study of science*. (pp. 184-256). N.Y.: McGraw Hill. Retrieved 20 June, 2022 from <http://docplayer.net/33022031-A-theory-of-therapy-personality-and->

interpersonal-relationships-as-developed-in-the-client-centered-framework.

html

- Rosenberg, M. (1979). *Conceiving the Self*. New York, NY, US: Basic. Cited in Tripathi, B. D., & Pathak, M. (2020). A comparative study of self-concept between urban and rural sportsmen. *Indian Journal of Physical Education, Sports and Applied Science*, 10(30). <http://sportsScientistsViews.com/old/wp-content/uploads/2020/10/Vol.10-N0.-3-July-2020-87-90.pdf>
- Saikia, P. (2017). A Comparative Study on Educational aspiration of Tribal and Non-Tribal Higher Secondary Students in Sonitpur District of Assam. *International Journal of Educational Research Studies*, II(XII), 839-841. <http://www.srjis.com/pages/pdfFiles/14942361381.%20Pallabi%20Saikia.pdf>
- Saikia, R., & Nath, S. J. (2021). An Empirical Study on the Self-Concept among 10+2 Students during the COVID-19 Crisis. *International Journal of Mechanical Engineering*, 6(Special Issue), 939-947. [https://kalaharijournals.com/resources/SP-Vol.6\\_132.pdf](https://kalaharijournals.com/resources/SP-Vol.6_132.pdf)
- Salami, S. O. (2008). Role of Personality, Vocational Interest, Academic Achievement and Socio-Cultural Factors in Educational Aspirations of Secondary School Adolescents in South-western Nigeria. *Career Development International*, 13(7), 630-647. <https://pdfs.semanticscholar.org/7938/97557767e44eed7a29b50e87883b25ba29a3.pdf>
- Salina, S., & Balaji, P. S. (2018). A study on Self-concept and Level of Aspiration of IX Standards Students. *International Educational Scientific Research Journal*, 4(3), 54-58. DOI : 10.21276/2455-295X

- Sarbin, T. R. (1952). A preface to a psychological analysis of the self. *Psychological Review*, 59(1), 11–22. <https://doi.org/10.1037/h0058279>
- Saraswat, R.K. (2011). *Manual for Self-concept Questionnaire*. National Psychological Corporation, Agra.
- Schultz & Schultz .(2019). *Theories of personality* (10th ed., p. 198). Cengage Learning India Private Limited.
- Sewell, W., & Hauser, R. (1980). The Wisconsin longitudinal study of social and psychological factors in aspirations and achievements. In A. C. Kerckhoff, (Ed), *Research in Sociology of Education and Socialization* (pp.59-99). Greenwich: JAI Press.
- Shafeeq, N. S., & Thaqib, A. (2015). Comparative Study of Emotional Maturity Of Secondary School Students In Relation To Academic Achievement. *The International Journal of Social Sciences and Humanities Invention*, 2(06), 1437-1444.  
[https://www.researchgate.net/publication/334108899\\_Comparative\\_Study\\_Of\\_Emotional\\_Maturity\\_Of\\_Secondary\\_School\\_Students\\_In\\_Relation\\_To\\_Academic\\_Achievement/link/60709101a6fdcc5f7794a1ef/download](https://www.researchgate.net/publication/334108899_Comparative_Study_Of_Emotional_Maturity_Of_Secondary_School_Students_In_Relation_To_Academic_Achievement/link/60709101a6fdcc5f7794a1ef/download)
- Sharma, B., & Patidar, J. (2018). Effects of Different School Environment on Personality Development of Rural Girls Students in Ratlam District. *International Journal of Current Microbiology and Applied Sciences*, 7(02), 411-416. Retrieved 24 November, 2019, from <https://www.ijcmas.com/7-2-2018/Barkha%20Sharma%20and%20Jagdish%20Patidar.pdf>

- Sheebha, K. N. (2016). A Study on relation between study habits and personality traits of higher secondary students. *International Journal of Research – Granthaalayah*, 4(5), 40-43.  
[http://granthaalayah.com/Articles/Vol4Iss5/09\\_IJRG16\\_SE05\\_09.pdf](http://granthaalayah.com/Articles/Vol4Iss5/09_IJRG16_SE05_09.pdf)
- Sher, et al., (2000). Personality and substance abuse disorders: A prospective study. *Journal of Consulting and Clinical Psychology*, 68, 818-829.
- Shuldo et al., (2015). Adolescent Life Satisfaction and Personality Characteristics: Investigating Relationships Using a Five Factor Model. *Journal of Happiness Studies*, Springer, 16(4), 965-983.  
<https://ideas.repec.org/a/spr/jhappi/v16y2015i4p965-983.html>
- Siddiqui, M. A. (2017). School environment and self-concept as predictors of academic achievement. *International Journal of Research in Social Sciences*, 7(10), 529-543.  
[https://www.ijmra.us/project%20doc/2017/IJRSS\\_OCTOBER2017/IJMRA-12413.pdf](https://www.ijmra.us/project%20doc/2017/IJRSS_OCTOBER2017/IJMRA-12413.pdf)
- Sim, W. (2016). The Educational Aspirations of Saudi Arabian Youth: Implications for Creating a New Framework to Explain Saudi. Arabian Society. *FIRE: Forum for International Research in Education*, 3(2), 60-78.  
<https://preserve.lehigh.edu/cgi/viewcontent.cgi?article=1081&context=fire>
- Singh, A., & Sharma, D. (2017). Educational Aspiration of Secondary School Students in relation to Academic Achievement. *International Journal of Social Science and Economics Invention (IJESSI)*, 03(02), 156-163.  
<http://isij.in/articles/ijsssei/vol03-i02/51ijsssei.pdf>.
- Singh, S., & Bala, I. (2016). A study of boy and girl students of senior secondary school in relation to their academic achievement and self-concept.

- International Journal of Applied Research*, 2(4), 615-617.  
<https://www.allresearchjournal.com/archives/2016/vol2issue4/PartJ/2-4-26.pdf>
- Sirin, S., Diemer, MA., Jackson, LR., Gonsalves, L., & Howell, A. (2004). Future aspirations of urban adolescents: A person-in-context model. *International Journal of Qualitative Studies in Education*, 17(3), 437-459.  
 DOI:[10.1080/0951839042000204607](https://doi.org/10.1080/0951839042000204607)
- Stelmack, R. M. (1997). Toward a paradigm in personality: Comment on Eysenck's (1997) view. *Journal of Personality and Social Psychology*, 73(6), 1238–1241. <https://doi.org/10.1037/0022-3514.73.6.1238>
- Su, Q., Li, T., & Sun, Y. (2017). The research on the relationship between the self-concept and the personality traits. *Journal of Sport Psychology*, 26(3), 141-146. <https://www.redalyc.org/pdf/2351/235152046025.pdf>
- Suvarna, V. D., & Bhata H. S. G. (2015). A Study on Academic Achievement and Personality characteristics of Secondary School Students. (*Original scientific paper*) Pp 99-108. <http://research.rs/wp-content/uploads/2016/06/10-SuvarnaGanesha-Bhata.pdf>.
- Tan, R. E. (2019). Conducted a study on academic self-concept, learning strategies and problem solving achievement of university students. *European Journal of Education Studies*, 6(2), 287-302. DOI: 10.5281/zenodo.3240685
- Tay, L., & Diener, E. (2011). Needs and subjective well-being around the world. *Journal of Personality and Social Psychology*, 101(2), 354-356. DOI: 10.1037/a0023779
- Terman, L. M. (1925). Genetic studies of genius. Vol. V, the gifted group ~mid-life: Thirty-five years follow-- of the superior child. *Stanford: Stanford University Press*.  
 Retrieve from

[https://ecommons.luc.edu/cgi/viewcontent.cgi?article=3824&context=luc\\_theses](https://ecommons.luc.edu/cgi/viewcontent.cgi?article=3824&context=luc_theses)

Thirumala, M. (2022). Influence of Personality on Achievement Motivation A Study on Secondary School Students. *International Conference on Recent Trends in Multi Disciplinary Research (ICRTMDR)*, 9(2), 24-3.  
[https://www.ijirt.org/master/publishedpaper/IJIRT156146\\_PAPER.pdf](https://www.ijirt.org/master/publishedpaper/IJIRT156146_PAPER.pdf)

Troncone. A., Drammis, M. L., & Alida, L. (2014). Personality Traits, Self-Esteem and Academic Achievement in Secondary School Students in Campania, Italy. *Universal Journal of Educational Research*, 2(7), 512-520.  
<https://files.eric.ed.gov/fulltext/EJ1053929.pdf>

Ugoani, J.N.N. (2020). Personality Factors and Effect on Employee Task Performance. *Journal of Social Sciences and Humanities*, 6(3), 220-228.  
<https://ssrn.com/abstract=3666813>

Umar, A. A., & Imam, A. S. (2019). Relationship between Self-Concept and Motivation for Occupation among Students in Selected Secondary Schools in Sokoto Metropolis. *World Journal of Educational Research and Reviews*, 5(1), 076-083.  
<https://premierpublishers.org/wjer/031220181941.pdf?view-type=inline>

Upadhyaya, S., & Joshi, N.P. (2021). Relationship between Personality Traits and Academic Achievement of School Students. *United International Journal for Research & Technology (UIJRT)* 02(09), 41-52.  
[https://www.academia.edu/50752397/Relationship\\_Between\\_Personality\\_Traits\\_and\\_Academic\\_Achievement\\_of\\_School\\_Students](https://www.academia.edu/50752397/Relationship_Between_Personality_Traits_and_Academic_Achievement_of_School_Students)

- Venkata, R.B & Ramakrishna, A. S. (2010). *A comparative study of the personality characteristics of high and low academic achievers*, (Doctorial Thesis). Acharya Nagarjuna University, Department of Education. <http://hdl.handle.net/10603/126860>
- Walia, J.S. (2020). *Foundations of educational psychology*. Ahim Paul Publishers, N.N. 11, Gopal Nagar, Jalanda city (Punjab). Pp 78-361.
- Warren, H. C., & Carmichael, L. (1961). *Elements of human psychology* (Rev. Ed.; Boston, MA: Houghton Mifflin, 1930), p. 333.
- Weinstein, R.S., Marshall, H.H., Sharp, L. & Botkin M. (1987). Pygmalion and the Student: Age and Classroom Differences in Children's Awareness of Teacher Expectations. *Child Development*, 58(4) 1079-1093. <https://doi.org/10.2307/1130548>
- Widlund, A., Tuominen, H., & Korhonen, J. (2018). Academic Well-Being, Mathematics Performance, and Educational Aspirations in Lower Secondary Education: Changes within a School Year. *Frontiers in Psychology*, 1-20. <https://europepmc.org/backend/ptpmcrender.fcgi?accid=PMC5859340&blobtype=pdf>
- Yahaya, A., Ramli, J., Boon, Y., Ghaffar, M. N. A., & Zakariya, Z. (2009). Relationship between Self Concepts and Personality and Students' Academic Performance in Selected Secondary Schools. *European Journal of Social Sciences*, 11(2), 302-316. <https://core.ac.uk/download/pdf/11785198.pdf>
- Yaqoob, N., Habib, S., & Zaidi, S. M. I. H. (2015). Association between Personality Factors and Self-Concept among Homeless Individuals of Punjab, Pakistan.

*International Journal of Research (IJR)*, 2(2), 400-408.

<http://internationaljournalofresearch.org>

Zhao, S. (2014). Self as an epic object: A re-reading of William James on self. *Theory & Psychology*, 24(2), 199–216. <https://doi.org/10.1177/0959354314527181>