

# Public Opinion on Education System With Special Reference To Chennai



## Jayanthi.M, Sreeya B

Abstract— The education system typically refers to public faculties not non-public and additional unremarkably for school programs, faculties area unit the littlest recognized sort of education system Under the type of research for the purpose of the study descriptive research is used. Descriptive research helps to portray accurately the characteristics of particular individuals' situation or a group .sample size 1480. These days right to education system are thought-about as elementary right and it's recognized by many countries together with united nation. In Asian country education system reserve below affirmative actions. The education system is employed in news, media and different social media's . This study is to know concerning the education system in city and investigate individual's opinion on education system. It concludes by saying that education system education system comprises everything that goes into educating public-school students at the federal, state, or community levels.

Keywords: education system, inequality, social problems, media, community

#### I. INTRODUCTION

Education began in time period, as adults trained the young within the information and skills deemed necessary in their society. In pre-literate societies, this was achieved orally and thru imitation. Education is that the method of facilitating learning, or the acquisition of data, skills, values, beliefs, and habits. Educational ways embrace storytelling, discussion, teaching, training, and directed analysis. Education oft takes place below the steering of educators; however, learners may educate themselves. right to education has been recognized by some governments and therefore the United Nations. In most regions, education is required up to an explicit age. Education began in time period, as adults trained the young within the information and skills deemed necessary in their society. In pre-literate societies, this was achieved orally and thru imitation.

In most countries nowadays, regular education, whether or not in school or otherwise, is required for all kids up to an explicit age. In India's education system, a big range of seats area unit reserved below social action policies for the underprivileged scheduled Castes traditionally scheduled Tribes and different Backward categories. In universities, colleges, and similar establishments connected

Manuscript published on 30 September 2019.

\*Correspondence Author(s)

Jayanthi.M, B.B.A., L.L.B(HONS), I YEAR, Saveetha School of Law, SIMATS, Chennai, Tamilnadu, India.

(Email: mydjsj@gmail.com)

Dr. Sreeya B, Associate Professor, Department of Management Studies, Saveetha School of Law, SIMATS, Chennai, Tamilnadu, India.

(Email: sreeyab.ssl@saveetha.com)

© The Authors. Published by Blue Eyes Intelligence Engineering and Sciences Publication (BEIESP). This is an open access article under the CC-BY-NC-ND license http://creativecommons.org/licenses/by-nc-nd/4.0/

to the national, there's a most five hundredth of reservations applicable to those underprivileged teams, at the state level it will vary, geographic region had seventy-three reservation in 2014, that is that the highest share of reservations in Asian country. The aim of my study is to know concerning the education system in city and investigate individuals opinion on education system. The objectives of the study are, to analyze the difference in education system and gender, to associate the relationship between education system and education qualifications, to find out the source of education system among age groups and investigate people opinion on education system.

#### II. LITERATURE REVIEW

(Civitillo, Juang, and Schachner 2018)undergone a quest on the beliefs regarding cultural diversity educational. The results of their studies indicate an outsized variance among training's ,learning shifting and cultural diversity beliefs completely.Petrie J.A.C. van der Zanden, Eddie Denessen, Antonius H.N. Cillessen, Paulien C. Meijer (2018) predicts the first student success received abundant attention in instructional observe and theory. Therefore the conclusion is that the thinking skills were additional associated with the training surroundings.Andreas Gegenfurtner, Markus Gebhardt (2018) has analysed that the kids and adolescents be educated in class regarding gender diversity, as well as lesbian, gay, bisexual and transgender (LGBT) problems.this review.Ying Tang,Khe Foon Hew (2017)has reviewed the utilization of the utilization of mobile communication services, normally referred to as mobile instant electronic communication (MIM) has gained considerable attention in recent years. Esther Popta, Marijke Kral, Gino Camp, Rob L. Martens, P. Robert-Jan Simons (2017)has reviewed studies of peer feedback from the novel perspective of the suppliers of that feedback. Muraname.j, R.J Reardon (2017) has undergone analysis on the long run trends in camera college entry by family financial gain. He used the info for multiple national survey to make a decision trends in camera facilities. Richard murnane reardon (2017)has analysed the rise serve totally different families is North American nation personal sector. The distribution of personal faculties in North American nation has changes over the half century . Oded Gorantz Michael Hurwitz, eating apple Smith (2017) The author has reviewed regarding the school enrollement and complication among across the country recognised High achieving Hispanic student .Ann Owens Sean F.

Published By: Blue Eyes Intelligence Engineering and Sciences Publication (BEIESP) 3161 © Copyright: All rights reserved.



Reardon, Christopher Jencks (2016)has reviewed the financial gain segregation between faculties {and college|and faculty|and college| districts with youngsters listed publically school enhanced by over 15 August 1945 from 1890 to 2018.

Allison Alteberry Susanne Leon , James wyckoff analysed the first career teacher effectiveness as instructional policy matters seat ways to boost the teacher manpower. Matthew Roufelat saint kuok, Michelle Reiniger (2014)reviewed the academics preferences to show below served students to extend the provision of academics into underserved faculties.

## III. METHODOLOGY

Under the type of research for the purpose of the study descriptive research is used. Descriptive research helps to accurately the characteristics of particular portray individuals' situation or a group sample size 1480. Convenience sampling method is used in this study to collect the samples. When population element is selected for inclusion in the sample based on the easy to access is called convenience sampling, the independent variables are gender, age, and educational system. The research tools used are chi-square, ANOVA, and independent sample t test.

#### IV. ANALYSIS AND DISCUSSION RESULTS

Null hypothesis:

There is no significant association between education system and educational qualification

Alternate hypothesis:

There is significant association between education system and educational qualification

Table 1: Cross tabulation - Education System and **Educational Qualification** 

		Education system			
				State	
		ICSE	CBSE	Board	Total
	Primary	33	27	9	69
		47.8%	39.1%	13.0%	100.0%
		2.2%	1.8%	.6%	4.7%
	High School	57	118	36	211
		27.0%	55.9%	17.1%	100.0%
		3.9%	8.0%	2.4%	14.3%
	Higher	88	209	75	372
Educational Qualification	Secondary	23.7%	56.2%	20.2%	100.0%
		5.9%	14.1%	5.1%	25.1%
	Degree and	183	427	165	775
	above	23.6%	55.1%	21.3%	100.0%
		12.4%	28.9%	11.1%	52.4%
	Illiterate	21	24	8	53
		39.6%	45.3%	15.1%	100.0%
		1.4%	1.6%	.5%	3.6%
Total		382	805	293	1480
		25.8%	54.4%	19.8%	100.0%

Table 2: Chi Square test: Education System and **Educational Qualification** 

		Value	df	p-value
Pearson	Chi-	27.134	O	0.001
Square		27.134	o	0.001

Using Chi square test, it was found that p value is less than 0.05, which shows that null hypothesis is rejected. Therefore, there is significant association between education system and educational qualification. It also shows that majority of the respondent prefer CBSE board of education.

*Null Hypothesis (H0):* 

There is no significant difference in the mean scores of level of agreeability regarding education system among the age groups.

Alternate Hypothesis (H1):

There is significant difference in the mean scores of level of agreeability regarding education system among the age groups.

Table 3: ANOVA for Future Problems and **Educational Qualification** 

Since the p value is greater than 0.05 except lack of hands on experience and capable educators, null hypothesis is accepted, therefore there is no significant difference in the mean scores of level of agreeability regarding education system except hands on experience and capable educators

		Sum of	10	Mean	_	o'
		Squares	df	Square	F	Sig.
Lack of	Between	2.048	3	.683		
quality in	Groups					
primary	Within	1539.054	1476	1.043	.655	.580
education	Groups					
system	Total	1541.102	1479			
Lack of hands	Between	5.956	3	1.985		
on experience	Groups					
	Within	1079.533	1476	.731	2.715	.044
	Groups					
	Total	1085.489	1479			
Non-	Between	9.250	3	3.083		
Availability of	Groups					
required	Within	1293.777	1476	.877	3.518	.015
capable	Groups					
educators	Total	1303.027	1479			
Lack of	Between	5.369	3	1.790		
qualitative	Groups					
government	Within	1403.706	1476	.951	1.882	.131
school	Groups					
/colleges	Total	1409.075	1479			

among the age groups. The level of agreeability for hands on experience and capable educators differs among the age group.

Retrieval Number: K25070981119/19©BEIESP DOI: 10.35940/ijitee.K2507.0981119

Published By: Blue Eyes Intelligence Engineering and Sciences Publication (BEIESP)



Null hypothesis:

There is no significant difference between the education system and the gender.

Alternate hypothesis:

There is significant difference between the education system and the gender.

**Table 4: Education and Gender** 

	Gender	N	Mean	Std. Deviati on	Std. Error Mean
Settlement	Male	883	1.50	0.500	.017
of over population	Female	597	1.52	0.500	.020

Table 5: Independent Sample t test: Education and Gender

- T					
	Value	df	p-value		
Independent	0.720	1478	0.396		
Sample t test	0.720	14/6	0.370		

Using Independent sample t test, it was found that p value is greater than 0.05, which shows that null hypothesis is accepted. Therefore, there is no significant difference between the education system and the gender.

## V. CONCLUSION

This study is used to examine the education system in city and investigate individual's opinion on education system. In most countries nowadays, regular education, whether or not in school or otherwise, is required for all kids up to an explicit age. In India's education system, a big range of seats area unit reserved below social action policies for the traditionally underprivileged scheduled Castes scheduled Tribes and different Backward categories. Therefore, education system in Asia reserve below affirmative actions. This finding widely and frequently used in news media and public discourse, it may be difficult to determine precisely what the term is referring to when it is used without qualification, specific examples, or additional explanation. The study found that there is no difference of opinion regarding the education system among the gender. The study concludes there is a need for change in education system.

## REFERENCES

- (Atteberry, Loeb, and Wyckoff 2013) Atteberry, Allison, Susanna Loeb, and James Wyckoff. 2013. "Do First Impressions Matter? Teacher Effectiveness.' Improvement in Early Career https://doi.org/10.3386/w19096.
- (Borrego, Douglas, and Amelink 2009) Borrego, Maura, Elliot P. Douglas, and Catherine T. Amelink. 2009. "Quantitative, Qualitative, and Mixed Research Methods in Engineering Education." Journal of Engineering Education 98 (1): 53-66.
- Civitillo, Sauro, Linda P. Juang, and Maja K. Schachner. 2018. "Challenging Beliefs about Cultural Diversity in Education: A Synthesis and Critical Review of Trainings with Pre-Service Teachers." Educational Research Review 24: 67-83.
- (Ferreira 2011) Ferreira, Daniel Furtado. 2011. "Sisvar: A Computer Statistical Analysis System." Ciência E Agrotecnologia 35 (6): 1039-
- Gegenfurtner, Andreas, and Markus Gebhardt. 2017. "Sexuality Education Including Lesbian, Gay, Bisexual, and Transgender (LGBT) Issues in Schools." Educational Research Review 22: 215– 22.Gegenfurtner and Gebhardt 2017)
- (Gurantz, Hurwitz, and Smith 2016) Gurantz, Oded, Michael Hurwitz,

Retrieval Number: K25070981119/19©BEIESP DOI: 10.35940/ijitee.K2507.0981119 Journal Website: www.ijitee.org

- and Jonathan Smith. 2016. "College Enrollment and Completion Among Nationally Recognized High-Achieving Hispanic Students.' Journal of Policy Analysis and Management: [the Journal of the Association for Public Policy Analysis and Management] 36 (1): 126-
- Keshwar Seebaluck, Ashley, Ashley Keshwar Seebaluck, and Trisha Devi Seegum. 2013. "Motivation among Public Primary School Teachers in Mauritius." International Journal of Educational Management 27 (4): 446-64. (Keshwar Seebaluck, Seebaluck, and Seegum 2013)
- Krbec, Denisa. 2002. "Tim Mazzarol, Geoffrey Norman Soutar: The Global Market for Higher Education." Revija Za Socijalnu Politiku 9 (1). https://doi.org/10.3935/rsp.v9i1.194. Krbec 2002)
- (Murnane et al. 2017) Murnane, Richard, and Sean Reardon. 2017. "Long-Term Trends in Private School Enrollments by Family Income." https://doi.org/10.3386/w23571.
- (Murnane and Reardon 2017) Murnane, Richard, Marcus Waldman, John Willett, Maria Soledad Bos, and Emiliana Vegas. 2017. "The Consequences of Educational Voucher Reform in Chile." https://doi.org/10.3386/w23550.
- 11. Orlandi, Kathleen Julie, and Babs Anderson, 2012, "Researching the Role of Dialogue, Writing and Critical Reflection in Unlearning for Students with Professional Backgrounds." The Journal 2 (1). https://doi.org/10.22582/ta.v2i1.285. Orlandi and Anderson 2012)
- 12. (Owens, Reardon, and Jencks 2016) Owens, Ann, Sean F. Reardon, and Christopher Jencks. 2016. "Income Segregation Between Schools and School Districts." American Educational Research Journal 53 (4): 1159-97
- 13. Paul, Shuva, and Md Kamrul Alam Khan. 2013. "Design, Fabrication and Performance Analysis of Solar Inverter." In 2013 IEEE Energytech. https://doi.org/10.1109/energytech.2013.6645306. Paul and Khan 2013)
- 14. (Atteberry, Loeb, and Wyckoff 2013)
- 15. Popta, Esther van, Marijke Kral, Gino Camp, Rob L. Martens, and P. Robert-Jan Simons. 2017. "Exploring the Value of Peer Feedback in Online Learning for the Provider." Educational Research Review 20: 24-34.
- 16. Reiniger, Timothy S. 2014. "The Proposed International E-Identity Assurance Standard for Electronic Notarization." Digital Evidence and Electronic Signature Law Review https://doi.org/10.14296/deeslr.v5i0.1828. Reiniger 2014)
- 17. Seabi, Joseph, and Jarrod Payne. 2013. "Effects of Identity Processing Styles on Academic Achievement of First Year University Students. International Journal of Educational Management 27 (3): 311-22. (Seabi and Payne 2013)
- 18. Swing, Susan R., Michael S. Beeson, Carol Carraccio, Michael Coburn, William Iobst, Nathan R. Selden, Peter J. Stern, and Kay Vydareny. 2013. "Educational Milestone Development in the First 7 Specialties to Enter
  - the Next Accreditation System." Journal of Graduate Medical Education 5 (1): 98-106. Swing et al. 2013)
- 19. Tang, Ying, and Khe Foon Hew. 2017. "Is Mobile Instant Messaging (MIM) Useful in Education? Examining Its Technological, Pedagogical, and Social Affordances." Educational Research Review 21: 85-104.
- 20. Zanden, Petrie J. A. C. van der, Eddie Denessen, Antonius H. N. Cillessen, and Paulien C. Meijer. 2018. "Domains and Predictors of First-Year Student Success: A Systematic Review." Educational Research Review 23: 57-77.

