

# Public Perception on Dreams



# Gowri.K, Sreeya B

Abstract— The dream is the succession of images emotions of our mind It is involuntary action. The present investigation took at convictions states of mind towards and impacts of dreams, in a bigger, basically It was additionally discovered, that dreams essentially were imparted to an accomplice, and generally with the reason for excitement. A dream is a progression of pictures, thoughts, feelings, and vibes that normally happen automatically in the brain amid specific phases of sleep. The substance and motivation behind dreams are not completely comprehended, The logical investigation of dreams is called oneirology. The objective of the study is to understand the public opinion about dream, to identify whether is difference in expectation of type of dream and gender, to analyze the association of emotional tone and age To interpret relationship in dreams are meaningful and educational qualification. this is done by descriptive research by convenience sampling method the sampling size is 1860.the independent variables is age, gender and educational qualification and the statistics are chi square, correlation, and independent sample t test. The study concludes that public require more knowledge regarding dreams. They have not thought or concentrated on dreams.

Keywords: Dream, Discovery, Activity, Capacity, Impact.

### I. INTRODUCTION

A dream is a progression of pictures, thoughts, feelings, and vibes that normally happen automatically in the brain amid specific phases of sleep. The substance and motivation behind dreams are not completely comprehended, in spite of the fact that they have been a point of logical, philosophical and religious enthusiasm all through written history. Dream elucidation is the endeavor at illustration significance from dreams and hunting down a basic message. The logical investigation of dreams is called oneirology. Dreams for the most part happen in the quick eye development (REM) phase of rest—when mind movement is high and looks like that of being alert. REM rest is uncovered by constant developments of the eyes amid rest. Now and again, dreams may happen amid different phases of rest. Be that as it may, these fantasies have a tendency to be significantly less clear or memorable. The length of a fantasy can fluctuate; they may keep going for

Manuscript published on November 30, 2019.

\* Correspondence Author

Gowri.K\*, BA.L.L.B. (Hons), Saveetha School of Law, Saveetha Institute of Medical and Technical Sciences (SIMATS), Chennai, Tamil Nadu, India.

**Dr. Sreeya B**, Associate Professor, Department of Management Studies

Saveetha School of Law, Saveetha Institute of Medical and Technical Sciences (SIMATS), Chennai, Tamil Nadu, India. (Email: : <a href="mailto:sreeyab.ssl@saveetha.com">sreeyab.ssl@saveetha.com</a>)

© 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 <a href="http://creativecommons.org/licenses/by-nc-nd/4.0/">http://creativecommons.org/licenses/by-nc-nd/4.0/</a>

a couple of moments, or around 20-30 minutes. People will probably recall the fantasy in the event that they are stirred amid the REM stage. The normal individual has three to five dreams for every night, and some may have up to seven; be that as it may, most dreams are promptly or rapidly forgotten. Dreams tend to last longer as the night advances. Amid an entire eight-hour night rest, most dreams happen in the average two hours of REM.

#### II. OBJECTIVES

- To understand about the dreams
- To identify whether there is difference between the expectation of type of dream and the gender
- To know whether there is association between emotional tone of the dream and age of the respondent
- To interpret the relationship between dreams are meaningful and educational qualification

## III. LITERATURE REVIEW

The author reveals that the dream theory debated and supported the proposal of that his appeal a preliminary platform (Mazer 2018). The researcher explains that the dream is succession of sleep that functions the brain (Drew Johnson 2018) The author reveals that the dreams are the source and interest of human thought A dream is a progression of pictures, thoughts, feelings, and vibes that normally happen automatically in the brain amid specific phases of sleep. The substance and motivation behind dreams are not completely comprehended, in spite of the fact that they have been a point of logical, philosophical and religious enthusiasm all through written history (Portugal 2018). The researcher found that the attitude toward the dreams and the relation intimacy jalal dream 2018(Jalal 2018). The author explains that the simulation of the perceptual world(Bell 2018)The researcher reveals that the there are supporting theories relating to dream (Schultz 2018). The researcher says that the whole life have been extremely interested in phycology(Pourciau 2018). The author says that the dream and dreaming are an important they reviewed more dreams, read dream writing all the more regularly, hypothesized all the more much of the time about their dreams, lastly shared dreams more frequently than men. It was additionally discovered, that dreams essentially were imparted to an accomplice, and generally with the reason for excitement part of lives (Callahan 2017). The author says that the dream are frightening enough that is the theory. The normal individual has three to five dreams for every night, and some may have up to seven; be that as it may, most dreams are promptly or rapidly forgotten.



Dreams tend to last longer as the night advances. Amid an entire eight-hour night rest, most dreams happen in the average two hours of REM. (Yu 2016) The researcher explains that the nightmares are interesting his motive was to explain to dream (Rhys Morus and Morus 2015).

## IV. METHODOLOGY

For the purpose of the study descriptive research is used. Convenience sampling method is used to collect samples. The sample size is 1860. The independent variables are age, gender, educational qualification. The dependent variables are emotional tone of dream, kind of dream, meaningful, intense to dream, believe stereotype, and distressing. The survey is conducted in Chennai through questionnaire method. The paper use both primary and secondary information. The primary information is collected from the public. The statistic used are chi square, independent sample t test and correlation.

## V. ANALYSIS AND DISCUSSION & RESULTS

**Null hypothesis:** There is no significant difference between the expectation of type of dream and the gender.

**Alternate hypothesis:** There is significant difference between the expectation of type of dream and the gender.

Table 1: Expectation of Type of Dream and Gender

| Gender | N    | Mean | Std.      | Std. Error |  |  |  |
|--------|------|------|-----------|------------|--|--|--|
|        |      |      | Deviation | Mean       |  |  |  |
| Male   | 1106 | 1.91 | .633      | .019       |  |  |  |
| Female | 754  | 2.15 | .765      | .028       |  |  |  |

Source: Primary data

Table 2: Independent sample t test - Expectation of Type of Dream and Gender

| Value | df   | p-value |
|-------|------|---------|
| .000  | 1858 | .000    |

Source: Primary data

Using Independent sample t test, it was found that p value is lesser than 0.05, which shows that null hypothesis is rejected. Therefore, there is significant difference between the expectation of type of dream and the gender. Dream expectations vary between male and female.

**Null hypothesis:** There is no significant relationship between dreams are meaningful and educational qualification

**Alternate hypothesis:** There is significant relationship between dreams are meaningful and educational qualification

Table3 : Correlation – Dreams are meaningful and Educational Qualification

| Variable 1                | Variable 2            | p-value | Correlation coefficient |
|---------------------------|-----------------------|---------|-------------------------|
| Educational qualification | Dreams are meaningful | 0.008   | 0.769*                  |

Source: Primary data

Correlation analysis is used to test the relationship dreams are meaningful and educational qualification. Since p<0.05, null hypothesis is rejected. There is significant relationship between dreams are meaningful and educational qualification.

**Null hypothesis:** There is no significant association between the emotional tone of the dream and age of the respondents.

**Alternate hypothesis:** There is significant association between the emotional tone of the dream and age of the respondents.

Table 4: Crosstabulation - Emotional tone of your dream and Age

| Emotional<br>Tone of<br>Dream | Age            |           |           |           | Total        |      |
|-------------------------------|----------------|-----------|-----------|-----------|--------------|------|
|                               | less<br>than25 | 26-3<br>5 | 36-4<br>5 | 46-6<br>0 | abov<br>e 60 |      |
| Very negative                 | 8              | 2         | 5         | 1         | 0            | 16   |
| Negative                      | 19             | 18        | 163       | 39        | 4            | 243  |
| Neutral                       | 159            | 77        | 347       | 39        | 4            | 626  |
| Positive                      | 162            | 305       | 284       | 45        | 2            | 798  |
| Very positive                 | 88             | 30        | 19        | 37        | 3            | 177  |
| Total                         | 436            | 432       | 818       | 161       | 13           | 1860 |

Table 5 :Chi Square test: Emotional tone of your dream and Age

|                       | 9       |    |         |  |  |
|-----------------------|---------|----|---------|--|--|
|                       | Value   | df | p-value |  |  |
| Pearson<br>Chi-Square | 398.869 | 16 | .000    |  |  |

Source: Primary data

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 the emotional tone of the dream and age of the respondents. It shows emotional tone of dream is dependent on the age.

Table 6: Frequency: Level of agreeability towards dream

| urtum                                 |                      |          |         |           |                    |  |  |
|---------------------------------------|----------------------|----------|---------|-----------|--------------------|--|--|
|                                       | Strongly<br>disagree | Disagree | Neutral | Agr<br>ee | Strongl<br>y agree |  |  |
| I don't bother<br>about dream         | 10                   | 68       | 315     | 550       | 918                |  |  |
| I want to know<br>more about<br>dream | 141                  | 32       | 752     | 719       | 216                |  |  |
| Dreams are distressing                | 56                   | 278      | 377     | 771       | 378                |  |  |
| I believe<br>stereotype               | 164                  | 39       | 585     | 775       | 297                |  |  |

Retrieval Number: D5388118419/2019©BEIESP DOI:10.35940/ijrte.D5388.118419

Journal Website: www.ijrte.org







Most of them agreed that they don't bother about dream. Almost 90% of them are keen to know about the dreams. Dreams are disturbing most of them. Some of them still relate the dream with the stereotypes.

#### VI. CONCLUSION

A dream is a progression of pictures, thoughts, feelings, and vibes that normally happen automatically in the brain amid specific phases of sleep. The substance and motivation behind dreams are not completely comprehended, in spite of the fact that they have been a point of logical, philosophical and religious enthusiasm all through written history. Dream elucidation is the endeavor at illustration significance from dreams and hunting down a basic message. The logical investigation of dreams is called oneirology. The paper conclude that people have different aspects of thinking about dream their emotional tone of their dream differ from one to another.

#### REFERENCES

- 1 Bell, Duncan. 2018. The Dream Machine.
- 2 Berger, M. 1967. "Psychopathology." *Behaviour Research and Therapy* 5 (3): 261.
- 3 Bickis, Heidi. 2010. "From Dream, to Dream, to Dream." *Canadian Theatre Review* 141 (141): 99–101.
- 4 Buckland, Raymond. 1999. Gypsy Dream Dictionary. Llewellyn Worldwide.
- 5 Callahan, William A. 2017. "Dreaming as a Critical Discourse of National Belonging: China Dream, American Dream and World Dream." *Nations and Nationalism* 23 (2): 248–70.
- 6 Freeman, Nathaniel Chapman. 1853. The Twilight Dream: And Moments of Solitude.
- 7 Halperin, Eran. 2013. "Emotion, Emotion Regulation, and Conflict Resolution." *Emotion Review: Journal of the International Society for Research on Emotion* 6 (1): 68–76.
- 8 Holloway, Gillian. 2006. Complete Dream Book: Discover What Your Dreams Reveal about You and Your Life. Sourcebooks, Inc.
- 9 Jalal, Baland. 2018. "The Neuropharmacology of Sleep Paralysis Hallucinations: Serotonin 2A Activation and a Novel Therapeutic Drug." Psychopharmacology, October. https://doi.org/10.1007/s00213-018-5042-1.
- Johnson, Denis. 2009. "Psychos Never Dream." *Ecotone* 5 (1): 250–326.
- 11 Johnson, Drew. 2018. Dream Journal: Notebook / Diary to Record Your Dreams.
- Mazer, Benjamin L. 2018. "Do Physicians Dream of Electric Sheep: Examining the Conflict Between Compassion and Technology." The Yale Journal of Biology and Medicine 91 (3): 343–44.
- 13 Milligan, Barney. 1997. "Europe—any Dream Will Do?\*." *Religion, State and Society* 25 (1): 31–36.
- 14 Pagel, J. F. 2008. "Dreaming and Storytelling." In *The Limits of Dream*, 123–30.
- 15 Phelps, Sharon L. 2006. "All You Have to Do Is Dream, Dream, Dream": Dream Work with DID Patients." PsycEXTRA Dataset. https://doi.org/10.1037/e609072012-138.
- 16 Portugal, Lisa Marie. 2018. A Midsummer Night's Dream by William Shakespeare. Lulu.com.
- 17 Pourciau, Sarah M. 2018. Introduction.
- 18 Rhys Morus, Iwan, and Iwan Rhys Morus. 2015. "No Mere Dream: Material Culture and Electrical Imagination in Late Victorian Britain." Centaurus; International Magazine of the History of Science and Medicine 57 (3): 173–91.
- 19 Schultz, Bart. 2018. Jeremy Bentham's Dream.
- Yu, Timothy. 2016. "Chinese Dream 11, and: Chinese Dream 12, and: Chinese Dream 13." Cream City Review 40 (2): 18–20.

