Assessing the Effects of Reading and Preparation Habits on Oral Presentation Skills

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Abstract: Oral presentations are a fundamental component of education and learning, allowing students to share our knowledge and insights with others. From classrooms to conference halls, students are entrusted with the responsibility of disseminating information that can shape minds, influence opinions, and drive innovation. Oral presentations are more than just a means of communication; they are an essential element of human connection, persuasion, and progress. The main aim of the study is to find therelationship and impact of students' reading and preparation habits on their oral and presentation skills. The study was based on primary data. The questionnairewas used to analyze independent variables such as reading habits, preparation time and practice. The study concludes that the correlations analysis is tested between the four variables such as oral presentation, reading habit, time spent and practices before presentation shows a strong relationship. The study also shows that there are significant influences of readinghabits and preparation habits on oral presentation skills.

Keywords: Reading habits, Oral presentation, Preparation habits, Communication skills.

1.1 Introduction

The ability to communicate orally continues to be an essential skill for students in school and university. An oral presentation is a short talk on a topic given and present views on a topic based on their reading. It also refers to public speaking and/speech-making.it is a brief discussion of a defined topic delivered to a public audience to impart knowledge or to stimulate discussion (Islam & K, 2013). It is the process and act of speaking or giving a lecture to a group of people in a structured, deliberate manner intended to inform, influence, or entertain an audience. An oral presentation is similar to giving a speech, but it is not just a person behind a podium speaking. A presenter must consider how best to communicate the information to the audience using various skills that make up an effective presentation.

Oral Presentation is one of the integral parts of university learning. A lot of assessments happen through presentation. Oral presentation not only assess students' content knowledge but also builds language proficiency and other soft skills. According to book's (J, Vitelli, & Hollowell-Zimmer, 2003) the fear of speaking in public, termed as '*Glossophobia*' is the number one fear of all fears. People who have this fear can experience all kind of symptom such as sweaty palms; accelerate heart rates, memory loss and even difficulty in breathing (Laskowski, 2019). These signs can obstruct and inhibit one's ability to speak since a person who experiences that kind of anxiety will not be able to focus on the speaking process (Basic, 2011).

Reading is a powerful means of communication. It is one of the fundamental building blocks of learning. Reading exposes individuals to a vast array of information, ideas, and perspectives. Lifelong learning is essential for personal growth and development. Reading enables individuals to stay intellectually curious, adapt to changing circumstances, and remain relevant in an ever-evolving world. Hence, cultivating a reading habit is invaluable for both schools going students and university graduates. Like all other habits, the habit of reading in an individual develops over the course of time (Thariuskodi, 2011). It is the cultivation of an attitude and possession of skills that make reading pleasurable, regular, and constant activity. Reading habit is identified as the single most important determinant of a student's success in education and in modern complex society (Nessien, 2018).

Preparation is a skill which can be learned with discipline, experience and improves over a period. The advantage of preparation is that people can manage problems more quickly and efficiently because it gives solution at hand ready to be implemented (Spiers, 2017).Preparation is essential for successful oral presentations. It empowers the ability to communicate effectively, engage the audienceactively, and deliver a

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confident and impactful performance. While some nervousness before a presentation is normal, thorough preparation can help alleviate anxiety. When you know your material inside and out, you're less likely to feel overwhelmed by nerves, enabling one to deliver a smoother and more confident presentation. Therefore, by dedicating sufficient time and effort to preparation, one can ensure that the intended message is heard and understood distinctly.

1.2 Problem statement

Communications apprehension has been named differently such as reticence and shyness, distress, stage fright, unwillingness to communicate and audience sensitivity (McCroskey & C, 1982) and it is prevalent among people. Most studies reported that anxiety and nervousness as one the main problems faced by a presenter or a speaker. Research shows that delivering oral presentations is the most stressful communicative event rated by Asian students. The oral presentation, a common yet significant academic oral activity that university students routinely engage in, is reported to be the most anxiety-provoked situation (Woodrow, 2006). Anxiety is defined as a state of uneasiness and apprehension of fear caused by the anticipation of something threatening (Raja, 2017).

Despite having a good academic performance, most the university graduates substantially lack good command over oral presentation and communication skills. These haveimpeded the opportunityto find appropriatejobs in the world of work. One of the causes of unemployment among graduates is being unable to communicate effectively in English and face difficulties in doing oral presentation (Whai, Gee, & Leong, 2015). It's widely accepted that *technical skills may take you to interview, but it's the soft skills that give you the job*. Hence, the study tries to explore the perceived causes of academic oral presentation difficulties confronted by the students at Gedu College of Business Studies, Royal University of Bhutan.

1.3 Research questions and objectives

Objectives

- 1. To study the relationship and impact of students reading and preparation habits on their oral presentation skills.
- 2. To compare the reading and preparation habits in between male and female students.

Questions

- 1. What is the relationship between students' reading habitson their oral presentation skills?
- 2. What is the relationship between student's preparation habits and their oral presentation skills?
- 3. What is the impact of student's reading and preparation habits on their oral presentation skills?
- 4. Is there a difference in reading and preparation habits in between male and female students?

1.4 Research Significance

Oral presentation plays a significant role not only in an academic setting but also in career prospects. This research will firstly help the college management, especially theacademic committee, to understand the level of difficulties and plan appropriate strategies to support the presentation and oral skills amongst the students. Secondly, it will also help the college to organize a professional development programme on oral skills and presentations for the entire faculty. The study will clarify the influence of reading habits and preparation, challenges and difficulties, and the factors that causemajor impact on oral presentation skills.

Literature Review

Oral presentation skills form the foundation of literacy and academic success in every person (Rigg, 2019). It affects a child's ability to learn and become successful readers and communicators. Oral presentations are becoming an important part of learning for both teachers and students. It involves multi skills, a carefully planned and constructed guideline that will help in developing the receptiveness to oral presentation in student (Zivkovic, 2014). Therefore, every presenter must carefully prepare to communicate his or her presentation to the audience in the best understandable way possible.

However, one of the drawbacks of using presentation in the classroom is that students often find oral presentation extremely challenging as people face with anxiety and nervousness. If oral presentation is not set up correctly, the difficulty of task involved in presenting in front of others can be difficult and according to Dom Barden 75% of people experience public speaking anxiety at small or large gatherings. Because of this, it is important that teacher understands the skills involved in giving presentations (Gavin Brooks, 2014)and developing speaking skills using three communicative activities as Discussion, problem solving and role-play.

According to Acquisition of reading habits is a gradual process of learning letters, words, sentences, paragraphs, and complete texts. Researchers note that for reading to become a habit, reading must be

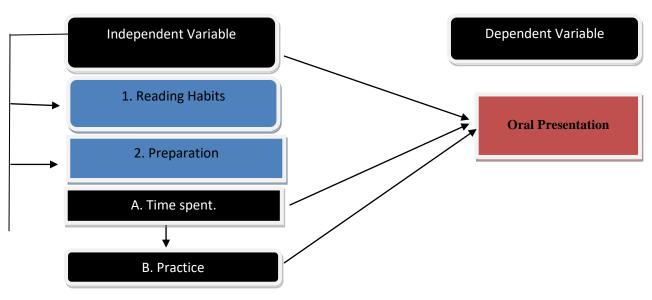
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encouraged. In practice, reading accompanies a child throughout her life, with the understanding that reading is a means for personal growth; it shapes the imagination, and plays a critical role that allows the individual to control language and play a role in society.

Reading is an activity-oriented skill. It involves the mechanics of the brain and the combination of the other organs before comprehension occurs. This activity becomes a habit when it is frequently carried out. Reading habits stimulate the promotion of one's personal development and social progress in general. This habit usually considers in relations to the number of materials read, the frequently of reading and the average time spent on reading (Chettri & Rout, 2013). Reading habits accompany individuals as student's progress in age and affect in doing oral presentation. Researchers found an association between students reading habits and their demographic profiles, academic performance, and professional growth (Acheaw, 2014)

Attitude towards reading may defined as an individual feeling about reading. It causes learners to adapt or avoid a reading situation. Attitude and interest toward reading can be related to feeling and their willingness to read. A person reading attitude may characterized as a system of feelings related to reading, which makes the student approach, or maintain a strategic distance from a situation that involves readings. (Rosli & Razali, 2017). According to (Balan, Katenga, & Simon, 2019), several factors influence-reading habits. Research shows that reading habits are related to age, gender, marital status, educational background, occupations, and parent's educational background.

To examine the change in reported levels of class preparation, preferences, study habits to access correlation between these and changes in examination scores as students progressed through a course series with different content delivery methods. (Shin & Brock, 2017)



2.1 Conceptual Framework

This study will measure and understand how independent variables affect dependent variables. The independent variables are categorized as Reading habits and Preparation (Time spent, and Practices). The reading habit factors are time and number of times read. The relationship between independent and dependent variables is determined through data analysis using SPSS software.

3.1 Research design

Research Methodology

Research design is a strategic framework for action that serves as a bridge between research questions and the execution or implementation of the research. Research designs are plans that guide the arrangement of conditions for collection and analysis of data in a manner that aims to combine relevant to the research purpose with economic in procedure (Blanche, Durrheim, &Painter, 2006). This research is quantitative research, the data will be collected through surveyquestionnaires from potential respondents using appropriate sampling methods.

3.2 Population and Sample frame

A sample design is the framework, or road that serves as the basis for the selection of a survey sample and affects many other important aspects of survey as well. The sample design provides the basic plan and

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methodology for selecting the sample. The target population will be the 2^{nd} year and the final year students at the college.

3.3 Sampling Technique

One of the best sampling techniques that helps save time and resources is simple random sampling method. Therefore, a simple random sampling technique is used in this research. Everyone is chosen by chance and each member of the population has an equal chance, or probability, of being selected. Sampling size

Yamane's sample calculation is chosen to determine sample size. ($n = N/1 + N(e)^2$) Total population (N) = 1,129 Taking 5% as margin of error (e) = 0.05 (based on research condition) Sample size (n) = 295 1+1129* 0.05² 1129/3.8225 **Total: 295** Therefore, the sample size for the study is 295.

3.4 Data Collection

The researcher has collected the data through the primary data collection. The data will be collected with the help of a print questionnaire, which will be distributed to the college students of Gedu College of Business Studies.

3.5 Data Analysis Methods

All the collected primary data would be quantitative and categorical by nature. Data for this study is collected through questionnaire survey instrument and analyze using statistical package for the social science (SSPS).

| Sl.no | Data analysis | Method | Remark |
|-------|------------------------|-------------------------|---|
| 1 | Descriptive statistics | | To assess Influences of Reading and preparation |
| | | standard deviation | Habits of GCBS students toward Oral presentation |
| | | | vary due to gender. |
| 2 | Inferential statistics | Pearson Correlation, | To assess the relationship between Reading and |
| | | regression,one sample | preparation Habits of GCBS students toward Oral |
| | | t- test and independent | presentation, which is obtained from, reading habit |
| | | sample t-test | and preparation like time spent in preparation and |
| | | | practice before presentation. |

Results and Findings

| Table: 4.1 Reliability analysis | | | | | |
|---------------------------------|------------------------------|--------------|-------|--|--|
| Sl: No | Factor | No. of items | Alpha | | |
| 1 | Oral Presentation | 6 | 0.795 | | |
| 2 | Reading Habit | 4 | 0.872 | | |
| 3 | Time Spent | 4 | 0.701 | | |
| 4 | Practice before Presentation | 3 | 0.838 | | |

The above table of reliability shows all the items are above 0.7 thus, which means that all the questionnaire, are acceptable for survey according BY (ACHOUR).

This study is carried out with 295 participants of GCBS Student. Where 133 were from the second year and 162 from third year. Total strength of second and third year is 1129 from which sample survey is done with 133 out of 509 students who were from second year and 162 out of 620 were third year from GCBS using Yamane formula.

4.3 Demographic characteristics of the respondents

This section analyzes the demographic characteristics of the respondents is present in the table given below:

Summary of demographic profile of the Respondents

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| | | Т | Table 4.3.1 gender | | |
|-------|--------|-----------|--------------------|---------------|--------------------|
| | | | Gender | | |
| | | Frequency | Percent | Valid Percent | Cumulative Percent |
| | Male | 151 | 51.2 | 51.2 | 51.2 |
| Valid | female | 144 | 48.8 | 48.8 | 100.0 |
| | Total | 295 | 100.o | 100.0 | |

Total respondent is 295, the ratio of male and female who responded are 51.2% male and 48.8% femalewhere valid percent column shows the same values, and it would be different if we had missing data.

| Sample Descri | Sample Descriptive analysis | | | | | |
|---|-----------------------------|---------|---------|------|----------------|--|
| Table 4.4.1 Descriptive Statistics of oral presentation | | | | | | |
| | Ν | Minimum | Maximum | Mean | Std. Deviation | |
| OP6 | 295 | 1 | 5 | 3.56 | 1.044 | |
| OP5 | 293 | 1 | 5 | 3.54 | 1.011 | |
| OP4 | 295 | 1 | 5 | 3.71 | .994 | |
| OP3 | 295 | 1 | 5 | 3.52 | 1.097 | |
| OP2 | 295 | 1 | 5 | 3.38 | 1.090 | |
| OP1 | 295 | 1 | 5 | 3.39 | 1.075 | |

Sample Descriptive analysis

The above table (4.4.1) shows the descriptive statistics of oral presentation and taken in descending order, which means the highest will come first and lowest at the bottom. The table revealed that the highest mean of oral presentation is 3.71 from the statement, "I communicate ideas with enthusiasm" and its mean value is above average. The lowest mean, which is 3.38 from the statement, "Oral Presentation is easy to perform.", and its mean isabove average.

 Table 4.4.2. Descriptive Statistics of Reading Habit

| | Ν | Minimum | Maximum | Mean | Std. Deviation |
|-----|-----|---------|---------|------|----------------|
| RH4 | 295 | 1 | 5 | 3.17 | 1.303 |
| RH3 | 295 | 1 | 5 | 3.31 | 1.235 |
| RH2 | 295 | 1 | 5 | 3.05 | 1.241 |
| RH1 | 295 | 1 | 5 | 2.96 | 1.167 |

The above table (4.2.2) shows the descriptive statistics of reading habit and taken in descending order, which means the highest will come first and lowest at the bottom. The table revealed that the highest mean of reading habit is 3.31 from the statement, "I get lots of enjoyment from Reading." and its mean value is above average. The lowest mean, which is 2.96 from the statement, "I read every day. (Books, Journal articles, magazine, and Newspaper)" and its mean is above average.

| | Table 4.4.3. Descriptive Statistics of Time spent | | | | | |
|-----|---|---------|---------|------|----------------|--|
| | Ν | Minimum | Maximum | Mean | Std. Deviation | |
| TS4 | 295 | 1 | 5 | 3.84 | .976 | |
| TS3 | 295 | 1 | 5 | 3.81 | 1.001 | |
| TS2 | 295 | 1 | 5 | 3.69 | .959 | |
| TS1 | 295 | 1 | 5 | 3.68 | .961 | |

The above table (4.4.3) shows the descriptive statistics of time spent and which are taken in descending order, which means the highest will come first and lowest at the bottom. The table revealed that the highest mean of employee's performance is 3.84 from the statement, "I spend more time than i want to try to find things." and its mean value is above average. The lowest mean which is 3.68 from the statement, "Time spent on preparing presentation make me confidence." and its meaning is above average.

| Table 4.4.4. Descriptive Statistics of p | practice before presentation |
|--|------------------------------|
|--|------------------------------|

| | Ν | Minimum | Maximum | Mean | Std. Deviation |
|------|-----|---------|---------|------|----------------|
| PBP3 | 295 | 1 | 5 | 3.17 | 1.303 |
| PBP2 | 295 | 1 | 5 | 3.31 | 1.230 |
| PBP1 | 295 | 1 | 5 | 3.06 | 1.237 |
| | | | | | |

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The above table (4.4.4) shows the descriptive statistics of practice before presentation and are taken in descending order, which means the highest will come first and lowest at the bottom. The table revealed that the highest mean of practice before presentation is 3.31 from the statement, "I practice where I will be delivering my talk." and its mean value is above average. The lowest mean, which is 3.06 from the statement, "I rehearse multi time before presentation.", and its mean is above average.

Independent T-Test Table 4.4.3 Independent sample t-test

| | Group Statistics | | | | |
|-----------|------------------|-----|--------|----------------|-----------------|
| | gender | Ν | Mean | Std. Deviation | Std. Error Mean |
| Mean_RH | Male | 151 | 3.0430 | 1.03189 | .08397 |
| Wican_KII | female | 144 | 3.2066 | 1.06941 | .08912 |
| Mean_TS | Male | 151 | 3.7930 | .65432 | .05325 |
| | female | 144 | 3.7205 | .76042 | .06337 |
| Mean_PBP | Male | 151 | 3.1038 | 1.08743 | .08849 |
| Mean_OP | Male | 151 | 3.4289 | .80993 | .06613 |
| | female | 144 | 3.6084 | .64284 | .05376 |

The mean of male (3.0430) which is slightly lower than female (3.2066) toward Reading Habit. The mean of male (3.7930) which is slightly more than female (3.7205) toward time spend in preparation. The mean of male (3.1038) which is slightly more than female (3.2593) toward practice before preparation. The mean of male (3.4289) which is slightly lower than female (3.6084) toward oral presentation.

| Independ | ent Samples Test | | | | | | | | | |
|-------------|-----------------------------|----------------------------|----------|------------------------------|---------|---------------------|------------------------|------------------------------|------------------------------|----------|
| | | Levene for Equ Varia | ality of | t-test for Equality of Means | | | | | | |
| | | F | Sig. | Т | Df | Sig. (2- tailed) | Mean Differenc e | Std. Error Differenc e | 95% Con Interva Differ | l of the |
| | | | | | | | | | Lower | Upper |
| Mean_R | Equal variances assumed | .103 | .749 | -1.37 | 293 | .182 | 16355 | .12234 | 40434 | .07723 |
| Н | Equal variances not assumed | | | -1.33 | 290.981 | .183 | 16355 | .12245 | 40455 | 0.07745 |
| Mean_T S | Equal variances assumed | .820 | .366 | 0.880 | 293 | .380 | .07256 | .08248 | 08976 | .23488 |
| | Equal variances not assumed | | | 0.877 | 282.138 | .381 | .07256 | .08277 | 09036 | .22548 |
| Mean PBP | Equal variances assumed | .030 | .862 | -1.223 | 293 | .222 | 15551 | .12717 | 40578 | .09477 |
| Mean OP | Equal variances assumed | 4.918 | .027 | -2.095 | 291 | .037 | 17950 | .08569 | 34815 | 01085 |
| | Equal variances not assumed | | | -2.106 | 281.844 | .036 | 17950 | .08522 | 34726 | 01175 |

Table 4.4.1 Descriptive Statistics of oral presentation;

The P value is (0.182) which is more than 0.05. Thus, it is not significant and there is no difference in perception of reading habit of male and female students studying in GCBS.

The P value is (0.380) which is more than 0.05. Thus, it is not significant and there is no difference in perception of time spend in preparation of male and female students studying in GCBS.

The P value is (0.222) which is more than 0.05. Thus, it is not significant and there is no difference in perception of practice before preparation of male and female students studying in GCBS.

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The P value is (0.037), which is less than 0.05. Thus, it is significant and there is difference in perception of oral presentation of male and female students studying in GCBS.

| | Table 4.5 Correlations | | | | | |
|----------|------------------------|---------|------------|------------|------------|--|
| | | Mean_OP | Mean_RH | Mean_TS | Mean_PBP | |
| | Pearson Correlation | 1 | .444** | 040 | .424** | |
| Mean_OP | Sig. (2-tailed) | | .000 | .498 | .000 | |
| | N | 293 | 293 | 293 | 293 | |
| | Pearson Correlation | .444** | 1 | $.140^{*}$ | .973** | |
| Mean_RH | Sig. (2-tailed) | .000 | | .016 | .000 | |
| | Ν | 293 | 295 | 295 | 295 | |
| | Pearson Correlation | 040 | $.140^{*}$ | 1 | $.147^{*}$ | |
| Mean_TS | Sig. (2-tailed) | .498 | .016 | | .012 | |
| | Ν | 293 | 295 | 295 | 295 | |
| | Pearson Correlation | .424** | .973** | $.147^{*}$ | 1 | |
| Mean_PBP | Sig. (2-tailed) | .000 | .000 | .012 | | |
| | N | 293 | 295 | 295 | 295 | |

The data analysis shows that oral presentation has significant and positive correlation. Reading habit has (0.444) correlation which is positive and moderate correlation. Time spent in preparation has (-0.040) which is a negative and negligible correlation. Practice before presentation has (0.424) which is positive and moderate correlation.

Table 4.6 Regression

| Model | R | R Square | Adjusted R Square | Std. Error of the Estimate |
|-----------|-------------------|-----------------|-------------------|----------------------------|
| 1 | .457 ^a | .208 | .200 | .65947 |
| a. Predic | tors: (Const | ant), Mean_PBP, | Mean_TS, Mean_RH | |

The value of R= 0.444 and P= 0.66197, which is not significant. It shows that there is no significant influence of reading habits and preparation on oral presentation. The value of adjusted R square is 0.208. It means that 20.8 % of variability is expressed by independent variable remaining 79.3% is influenced by some other factors.

ANOVA^a

M. 1.10

| Model | | Sum of Squares | Df | Mean Square | F | Sig. |
|-------|------------|----------------|-----|-------------|--------|------------|
| | Regression | 33.094 | 3 | 11.031 | 25.365 | $.000^{b}$ |
| 1 | Residual | 125.688 | 289 | .435 | | |
| | Total | 158.781 | 292 | | | |

a. Dependent Variable: Mean_OP

b. Predictors: (Constant), Mean_PBP, Mean_TS, Mean_RH

By looking at the AVONA table, P results .000 which signifies there is significant impact on oral presentation.

| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. |
|-------|------------|-----------------------------|------------|------------------------------|--------|------|
| | | В | Std. Error | Beta | | |
| | (Constant) | 2.919 | .225 | | 12.960 | .000 |
| 1 | Mean_RH | .411 | .163 | .588 | 2.529 | .012 |
| 1 | Mean_TS | 107 | .055 | 103 | -1.937 | .054 |
| | Mean_PBP | 090 | .157 | 134 | 574 | .566 |

a. Dependent Variable: Mean_OP

The above table shows that there are significant Influences of Reading and preparation Habits on Oral Presentation skills of GCBS Students. Since the value of p is .000 and the value of standardized Beta is .558 for reading habit, -.103 for time spent and -.134 for practice before presentation.

Conclusion

Conclusion and Recommendation

The discussion of this study is essentially about the current situation of students' reading and preparation habits, that impact overall oral presentation. Through a questionnaire study, it was found that students on not have adequate reading habits that would ultimately enhance their oral presentation. Based on the current situation, this study proposes optimization strategies for reading and preparation habits in the college. The study also suggests the role of tutors infacilitating students' deeperunderstanding and the importance of reding habits and preparation in academia, especially onoral presentation skills. Through this research, it presents that gender does not play a part in the reading and preparation habit in oral presentation. This conclusion is drawn based on an independent sample t-test conducted. The test resulted in the acceptance of null hypothesis since p-value was 0.182, which is more than 0.05 for reading habit and same for Preparation habit where gender does not play a part because p value is more than 0.05.

The correlations analysis is tested between the four variables such as oral presentation, reading habit, time spent and practices before presentation. After having the correlation analysis, Pearson correlation resulted in reading habit .444, which shows strong positive relationship, time spent -.040, which shows a strong negative relation. Therefore, it is the indication of variables moving opposite direction and practice before presentation .424, which is strong relationship between four variables, which indicated that oral presentation increase means that other variables also increase.

Regression

The value of R= 0.444 and P= 0.66197, which is not significant. It shows that there is no significant influence of reading habits and preparation on oral presentation. The value of adjusted R square is 0.208. It means that 20.8 % of variability is expressed by independent variable remaining 79.3% is influenced by some other factors.

By looking at the AVONA table, P results .000, which signifies there is significant impact on oral presentation. There is significant Influences of Reading and preparation Habits on Oral Presentation skills of GCBS Students. Since the value of p is .000 and the value of standardized Beta is .558 for reading habit, -.103 for time spent and -.134 for practice before presentation.

Limitation of the study

Since the study is conducted in one of the colleges under Royal University of Bhutan, the findings may not be applicable for all other colleges. The study does not represent the overall findings of the university. Further, there could be other factors that may be responsible for poor oral presentation skills besides reading and preparation habits. Future researchers may explore the current study by applying other research methods for holistic findings.

References

- [1]. Acheaw, M. O. (2014). Reading babits among students and its effect on academic performance . *journal of intrenational education research*, 1130.
- [2]. ACHOUR, P. B. (n.d.). Professeur d'Hydraulique.
- [3]. Adewole-Odeshi, E. (2014). Attitude of Students Towards E-learning in South-West Nigerian Universities. (Library Philosophy and Practice (e-journal)) Retrieved April 30, 2020, from An Application of Technology Acceptance Model: https://digitalcommons.unl.edu/libphilprac
- [4]. Amer Al- Adwan, A. A.-A. (2013). Exploring students acceptance of e-learning using Technology Acceptance. *International Journal of Education and Development using Information and Communication Technology*, 45.
- [5]. Awamrah, F. E. (2017, december 29). The Extent to Which Students Have Sufficient Awareness of E-Learning and its Relation to Self-Studying and Academic acheiement. Retrieved april 30, 2020, from http://www.ccsenet.org/journal/index.php/mas/article/download/72349/39877
- [6]. Balan, S., Katenga, J. E., & Simon, A. (2019, October). Reading Habits and Their Influence on Academic Achievement Among Students at Asia Pacific Intenational University. 07(1), 1419-1516.
- [7]. Basic, L. (2011). Speaking Anxiety. An obstacle to second language learning, 4-12.
- [8]. Bhattacharyya, Z. &. (2008). Analysis of Student Attitudes towards E-learning. *Issues in Informing Science and Information Technology*, 21-22.
- [9]. Blanche, M. T., Durrheim, K., & Painter, D. (2006). research in Practice-Applied method for the social science.

www.ijlrhss.com // PP. 217-225

- [10]. Charalambous, K. (2011). Principals' Attitudes towards ICT and Their Perceptions about the Factors That Facilitate or Inhibit ICT Integration in Primary Schools of Cyprus. *Journal of Information Technology Education*, 56.
- [11]. Chettri, K., & Rout, D. S. (2013). Reading Habits. IOSR jurnal of humanities and social science, 13-17.
- [12]. Fraenkel FJ and warren NE. (2002). How to design and evaluate research in education. Retrieved August 7th, 2019
- [13]. Gavin Brooks, J. W. (2014). Using oral presentation to improve students English language skills.
- [14]. Ireson, D. H. (2016). Test of e-Learning Related Attitudes (TeLRA) scale. International Journal of Education and Development using Information and Communication Technology, 50.
- [15]. Islam, & K, M. (2013, September 11). what is Oral presentation. Effective business communication.
- [16]. J, Z. L., Vitelli, K. D., & Hollowell-Zimmer, J. J. (2003). Ethical Issues in Archaeology. In J. six. Altamira press in coperactions with the society for American Archaeology.
- [17]. Jen-Her Wu, R. D.-L. (2010). A study of student satisfaction in a blended e-learning system environment. *Computers & Education*, 56. Retrieved from
- https://www.academia.edu/3185101/A_study_of_student_satisfaction_in_a_blended_e-l
- [18]. Khan, D. N. (2017). university students attitude towards e-learning. *international Journal*, 34.
- [19]. Laskowski, L. (2019, March 15). Overcoming Speaking Anxiety in meeting and Presentation. *Public Speaking Seminars, customer servive programs serving business needs aroound the world*.
- [20]. McCroskey, & C, J. (1982). An introduction to rhetorical communication.
- [21]. Msanjila, A. S. (2017). An integrated model for measuring the impacts of e-learning on students'. *International Journal of Education and Development using Information and Communication Technology*, 60.
- [22]. N, I. K. (2011). Reading culture and Nigeria's Quest for sustanable Development. *journal by subject*, 482.
- [23]. Nessien. (2018). Reading habits among students and its effect on academic performance . *Library philosophy and practice*.
- [24]. Oser, R. R. (2013). Effectiveness of Virtual Laboratories in Terms of Achievement Attitudes, and Learning Environment among high school science. *Science and Mathematics Education Centre*. Retrieved from https://espace.curtin.edu.au/bitstream/handle/20.500.11937/923/193616_Oser%2020
- [25]. Raja, F. U. (2017). Anxiety Level in Students of Public Speaking: Causes and Remedies. *journal of Education and Educational Development*, 4(1).
- [26]. Rigg, D. (2019, 10 16). The Importance of Strong Oral Language & Vocabulary skills for Later Literacy Success. *journal of oral language*.
- [27]. Rosli, N. A., & Razali, N. F. (2017). The determination of reading habits among students. *International journal of academic Research in business and social science*, 7-12.
- [28]. Shin, J., & Brock, T. P. (2017). Content delivery models influence class preparation, study habits, and preferences. *Pharmacy Education*, ------.
- [29]. Thakkar, H. J. (2017). Students' Attitude towards E-learning. International Journal of Advance Engineering and Research, 20.
- [30]. Voogt, D. D. (2014). Examining factors affecting beginning teachers' transfer of learning of ICTenhanced learning activities in their teaching practice. *Australasian Journal of Educational Technology*, 70.
- [31]. Whai, Gee, M. K., & Leong, M. L. (2015, December). Causes of Academic Oral Presentation Difficulties faced by students at a Polytechnic in Sarawak. 44(3).
- [32]. Woodrow, L. (2006). Anxiety and Speaking English as a second Language. A journal of Language Teaching and Research, 37(3), 308-328.
- [33]. Zabadi, A. M. (2016). University Students' Attitudes towards E-Learning:. International Journal of Business and Management, 42.
- [34]. Zivkovic, S. (2014, August). The Importance of Oral Presentations For University Students. *Mediterranean jpurnal of social science*, 5(19).