Quantitative Evaluation of Youth Audience in Local Media through ABCD Analysis

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ABSTRACT

Purpose: This study aims to investigate the youth audience in local media using a strategic assessment tool under the "ABCD analysis framework," and then identify the different significant factors that are impacting the suggested model. Through qualitative and quantitative techniques, the analysis aims to pinpoint the model's four constructs—Advantages, Benefits, Constraints, and Disadvantages

Design: The study technique includes data collection through a focus group discussion, collecting feedback through a pre-designed response sheet, and tallying up their scores according to their significance and value to examine the model in both qualitative and quantitative ways. A detailed assessment of the relevant literature was done on the analysis tool before data collection.

Findings: The study reveals that the advantage and benefit components have a greater positive impact on the youth audience and Local Media than the constraints and disadvantages

Originality: The ABCD analysis framework is extensively used in this study as a tool for business model analysis, and the results of earlier research that used the ABCD analysis framework are also included. Additionally, by outlining essential factors, it suggests possible fresh avenues for research on youth audiences and local media.

Paper Type: Empirical Research Analysis

Keywords: Media, Youth, Audience, ABCD Analysis Framework

1. INTRODUCTION:

The media serves as the origin of mass communication. In contemporary society, the media is the greatest informational force. The three basic categories of media are broadcast, print, and digital (Kozma, R. B. (1994). [1]). Local media is the smallest level of media and disseminates information at the local level, that is, in a town or city. They intend to deliver information/content that is relevant to a regional audience (Stamm, K. R., et al. (1997). [2]).

Any group of people who consume media information is considered an audience, not necessarily those present in the same location (Webster, J. G. (1998). [3]). The youth are the heart and soul of the country, and they shape our future thus youth must be empowered to contribute to the advancement of society and the media plays a vital role in this regard. Young people must be aware of local media products and services, and local media companies should work towards attracting and retaining young audiences to their platforms to thrive (Conner, J., et al. (2014). [4]).

The ABCD Analysis is a potent tool (Aithal, P. S., et al. (2015). [5]), that can examine any business model, concept, or process and evaluate its properties, in both quantitative and qualitative terms, internally and externally, to identify which variables, have the most significant effect on the business for their success. This paper makes an effort to analyse the youth audience of Local Media using the ABCD analysis framework created by (Aithal, P.S., et al. (2016). [6]), evaluating its efficacy by utilising the four elements of the aforementioned tool, Advantages, Benefits, constraints, and disadvantages.

2. REVIEW OF LITERATURE TO KNOW THE CURRENT STATUS:

A business model is a set of unique procedures or actions that directs the company towards a long-term profit path through the development of customer value. It highlights the plan for the company's ongoing

expansion. Therefore, a business model is an approach that solely emphasises the most important aspects of the business activity (Aithal, P.S., et al. (2015). [5]).

(Aithal P.S., et al. (2016). [6]) have recently developed the ABCD framework, which can be employed to analyse various business models and concepts and which can also be used to comprehend it's influencing factors in offering value to its multiple stakeholders or determinant issues. This framework aids in the analysis of potential future earnings a business could generate for its steady growth. Using this framework, you can analyse a business model, corporate strategy, concept, idea, or business system innovatively. This technique creates a structured matrix with the acronym ABCD, along with the definitions of numerous business constructs. Advantages, Benefits, Constraints and Disadvantages.

To test the model quantitatively, many researchers have used the ABCD analysis framework technique. The analysis tool has been applied in a wide range of industries, including infotech, financial institutions, educational institutions, aviation, and so on. The quantitative ABCD analysis framework is summarised in Table 1 for various models, concepts, and methods, and the qualitative ABCD analysis framework studies are summarised in Tables 1 and 2 (Aithal, P. S. et al. (2016). [6]).

3. OBJECTIVES OF THE STUDY:

- (1) To determine the ABCD analysis as a tactical instrument for Youth audience assessment in local media.
- (2) To review the Literature on the ABCD analysis and its implications.
- (3) To outline the ABCD (Advantages, Benefits, Constraints, and Disadvantages) of the youth audience about local media.
- (4) To analyse the critical factors that affect the youth audience of local media.
- (5) To identify quantitatively the key determinants that influence the youth audience in local media.

4. ABCD LISTING FOR QUALITATIVE ANALYSIS OF EVALUATION OF YOUTH AUDIENCE IN LOCAL MEDIA:

The ABCD analysis framework is an accurate tool for determining the firm's dynamics, behaviour, and organisational structure to assess the consequences of changes. Following the qualitative examination of the framework, one could implement the ABCD listing method by stating the benefits, drawbacks, limitations, and advantages of each identified determinant issue. Therefore, the ABCD listing might serve as a need for ABCD analysis (Aithal, P. S. et al., (2015). [7]).

4.1 Review of ABCD Listing in existing scholarly papers:

(Aithal, P. S. et al. (2015) [5]) developed the ABCD analysis framework to offer a simple framework for identifying various factors affecting the determinant issues based on the four constructs' advantages, benefits, constraints, and disadvantages to detect various issues impacting the system and offer a path for solutions. It helps the researcher to assess concepts, strategies, and companies in the best light. Through the concept of focus group interactions, the study attempts to discover the crucial constituent factors Several scholarly articles are shown in Table 1.

Table 1: Scholarly papers of ABCD listing

| S. | Area of Research | Contribution | Reference |
|-----|--|---|-----------------------------------|
| No. | | | |
| 1 | Assessment of the black ocean strategy | Results demonstrate that the model's advantages and benefits outweigh its limitations and drawbacks. | Aithal, P. S., et al. (2015). [7] |
| 2 | Comparative analysis of the ABCD Analysis framework with other strategic Analysis tools already in use | The ABCD Analysis technique was compared to other strategic analysis tools and found to be more accurate. | Aithal, P. S. et al. (2016). [8] |

| 4 | study on student- centric curriculum design. ABCD analysis to evaluate company | Performing an analysis of ABCD and identifying its constructs Advantages, Benefits, Constraints, and Disadvantages were highlighted, which paved the way for further analysis of the suggested model and the creation of a new pedagogy. The benefit of employing the ABCD Analysis framework in company studies | Aithal, S. (2016). [6] Aithal, P. S. (2017). [9] |
|----|---|---|---|
| | case studies. | over other strategic evaluation instruments like SWOC/SWOT, PESTLE, and BCG Matrix Ex has been established. | |
| 5 | Multifactor Fingerprint Hash Code Authentication Model | Numerous crucial constituent elements were uncovered via analysis, supporting the efficacy of the novel approach. | Aithal, P. S. (2018). [10] |
| 6 | Analysis of the Mangalore Airport's development and future | The ABCD analytical framework's major characteristics of Benefits, Constraints, and Disadvantages are listed in this research paper | Kumari & Aithal, P. S. (2020). [11] |
| 7 | Services for Blockchain | This article explains how Blockchain can help a network become frictionless by facilitating basic functions. It also discusses its structure, tools, and blockchain-as-a-service. ICCT is an essential all-purpose technology that aids in resolving challenges with necessities. For numerous industries, the Hyperledger platform, tools, and blockchain services were examined using the ABCD analysis framework. | Bhuvana & Aithal, P. S. (2020).[12] |
| 8 | Centre for Atomic Research: Srinivas University | To improve the research participation and efforts of individual faculty members in higher education institutions, especially universities, Srinivas University is attempting to develop its own. The major goal is to create an Atomic Study Centre where they can do in-depth, focused research on a micro topic both independently and in collaboration with a small group of peers and undergraduate, graduate, and research students. Srinivas Institution, a research- and skill-focused institution, may achieve its goal of expanding research contribution to society by using its stakeholders as a best practice in the education business and emerge as a leader for other institutions. | Aithal, P. S. et al. (2022). [13] |
| 9 | Managing the Treasury of Urban Cooperative Banks | The ABCD and SWOC models have been used in the study to comprehend in an academic approach how to regulate funds in society and even in organisations. | Hemantha & Bhat (2022). [14] |
| 10 | Simcyp PBPK Simulator by Certara | The study analyses Symcyp's stakeholder as a Certara research division using the | Aithal, P. S.et al. (2022). [15] |

| | | | T |
|----|---|---|--|
| | | SWOC framework and Symcip's stakeholder analysis as simulation software using the ABCD analysis framework. | |
| 11 | Industry4.0 | The investigation shows that the engineering industry can create intelligent goods and solutions. It also supports the theoretical need for evaluating Industry 4.0's consequences in underdeveloped nations. Indian Engineering Industries, however, would strategically benefit from this initiative and help to seize growing markets. | Sony & Aithal. (2020). [16] |
| 12 | Assessment of New Research Indicators | This paper analysed the merits of the ABCD Framework for Research Assessment | Aithal, P. S. (2017). [17] |
| 13 | Direct consumer contact during an epidemic using live- streaming | The paper studied the numerous aspects of the live stream | Rajasekar, D. & Aithal, P. S. (2022). [18] |
| 14 | Diversity and Inclusion Case Study of Wipro | Different Advantages, Benefits, Constraints, and Disadvantages are studied under ABCD Analysis in this paper | Pai, R. (2020). [19] |
| 15 | Impact of online learning on higher education | ABCD analysis framework was used to thoroughly list the advantages, benefits, constraints, and disadvantages of the impact on online higher education. | Aithal, P. S. et al (2016). [20] |
| 16 | ABCD Evaluation of ideal software and its implementation | ABCD Technique was used to list the various benefits, drawbacks, restrictions, and advantages of the ideal software. | Aithal, P. S. & Pai. (2016). [21] |
| 17 | The implications of sustainable finance on MSME in promoting green growth | ABCD analytical framework was used to list the various benefits, constraints, and drawbacks. | Mahesh, K. M. et al. (2022). [22] |
| 18 | Analysis of Smart Libraries for the Next Generation Using the ABCD Framework | Using the ABCD analysis framework, the paper enumerated the various advantages, benefits, constraints, and drawbacks | Aithal, P. S. (2016). [23] |
| 19 | SWOC & ABCD Comparison of the Higher Education Choice-Based Credit System | Comparative analysis showed that the ABCD Analysis framework is more thorough and applicable from both the standpoint of external and internal impacting factors. | Aithal, P. S. & Kumar. (2016). [24] |
| 20 | Green Education Techniques Concerning the Traditional Education | Included a list of the numerous ABCD (Advantages, Benefits, Constraints, and Disadvantages) factors. | Aithal, P. S. & Rao, P. (2016). [25] |
| 21 | Srinivas University students' performance and learning outcomes | The study outlined the model's benefits and advantages and emphasised the importance of academic achievement at Srinivas University. | Aithal, P. S. & Kumar, P. M. (2016). [26] |

| | | T | 1 |
|----------------|-----------------------|---|---|
| 22 | Higher Education | The inclusion of sustainability reporting | |
| | Institutions' | in higher education institutions' curricula | Nayak, P. & Kayarkatte, |
| | Sustainability | was validated by analysis. | N. (2022). [27] |
| | Reporting | | |
| 23 | Evaluation of | The ABCD analysis framework was used | Raj, K. & Aithal, P. S. |
| | Business Popularity | for both qualitative and quantitative | (2021). [28] |
| | and Sustainability in | analysis, and it showed that the Score for | |
| | the Bottom of the | Advantages and Benefits is significantly | |
| | Economic Pyramid | greater than the Constraints and | |
| | | Disadvantages Constructs, confirming the model evaluation. | |
| 24 | Research on Work | | Vyma omi D % Aithal D S |
| 2 4 | Stress in the Airline | Since the study reveals that Advantages and Benefits scores are significantly | Kumari, P. & Aithal, P. S. (2022). [29] |
| | Sector | greater than the Constraints and | (2022). [29] |
| | Sector | Disadvantage scores and supports the | |
| | | model evaluation, the model supports the | |
| | | Stress Coping mechanism in the airline | |
| | | industry. | |
| 25 | Intention to purchase | Compared to advantage factors, benefit | Mendon, S. & Aithal, P. |
| | organic food | factors provide greater support. However, | S. (2022). [30] |
| | | the total score of the two is higher than | |
| | | the sum of the scores for the constraints | |
| | | and disadvantages, supporting the | |
| | | model's assessment. | |
| 26 | Consumers' | Based on the ABCD analytical | Salins, M. & Aithal, P. S. |
| | Intentions for | framework, it was shown that many | (2022). [31] |
| | Restaurant Food | entities and individuals use strategies that | |
| | Waste Reduction | encourage survival or sustainability to get | |
| | | through their immediate issues and find | |
| | | reprieve. | |
| 27 | Strategies for e- | The study lists critical elements that must | Raghavan, S. & Pai, R. |
| | Customer | be considered and suggest potential novel | (2023). [32] |
| | Engagement | avenues of exploration of customer | |
| 28 | IEDRA Model for | involvement on e-commerce platforms. ABCD Analysis for Quantitative | Shenoy, V. & Aithal, P. |
| 20 | Placement | Analysis The framework showed that the | S. (2017). [33] |
| | Determination: | advantages and benefits scored higher | 5. (2017). [33] |
| | ABCD Analysis | than the constraints and disadvantages, | |
| | TIB CB TIMETY SIS | which supports the concept. | |
| 29 | Review of | Novel reviewers have used the ABCD | Ambrose & Lourdusamy |
| | Postcolonial Novels | listing. This analysis was found to have | (2022). [34] |
| | | helped with understanding the book | , , , , , |
| | | "Displacement, Space, and Identity." | |
| 30 | Furniture and the | The study helped to clarify the | Amin & Kumar (2022). |
| | perception of | motivations behind furniture purchases as | [35] |
| | customers | well as other difficulties encountered, | |
| | | including counter crowding and | |
| | | shopkeepers' limited flexibility of | |
| | | movement. | |
| 31 | Teachers' Work | The factors affecting teachers' | Santmajor. M. L. et al |
| | Engagement | engagement are examined, and the | (2022). [36] |
| | | policies needed for productive | |
| | | engagement are highlighted. | |

Table 2: Focus Area and Determinant issues of ABCD existing papers

| S. | | eterminant issues of ABCD existing paper | |
|-----|--|--|--|
| No. | Area of Study | Determinant Issues | References |
| 1 | Integrated digital marketing model analysis | Technological Issues, Organizational Issues, Employee and Employers Issues, Operational Issues, Social and Environment Issues, Customer Issues | Jeevan, P. (2015). [37] |
| 2 | Consumers' Intentions Towards Restaurant Food Waste Reduction | Consumer Issues, Company Issues, Society Issues, Government Issues, Environment Issues | Salins & Aithal, P. S. (2022). [32] |
| 3 | "Working from home" model ABCD analysis | Organizational Issues, Technological Issues, Operational Issues, Employers and Employees Issues | Reshma.et al. (2015). [38] |
| 4 | Analysis of the model and new research indicators | Funding Agency, Research Organization, Industry and Researcher | Aithal, P. S. et al. (2016). [39] |
| 5 | NAAC Accreditation System Evaluation | Social /Environment/ Community/ Engagement Issues Faculty Performance Issues, Organization Issues, Student Support Progression Issues. | Aithal, P. S. et al. (2016). [40] |
| 6 | A fundamental examination of Six-Hat thinking | Conceptual Issues, Operational Issues, Managerial Issues, Societal and Environmental Issues, Organizational Issues. | Aithal, P. S. et al. (2016). [41] |
| 7 | Higher Education's Stage Model | Academic Issues, Organizational Issues, Student Issues, Infrastructural, Administration and Faculty Issues, and Learning Resources Issues. | Aithal, P. S. et al. (2016). [42] |
| 8 | Theory 'A' on an organization's performance. ABCD Analysis | Managerial Issues, Organizational Issues, Ideological Issues, Employee Issues Social and Stake Holder issues | Aithal, P. S.& Kumar, P. M. (2016). [43] |
| 9 | An investigation of a case study on how children learn through diligent planning | Institutional Expectations, Students' expectations, Stakeholders' Expectations, and Parents Expectations were examined, and Teachers' Expectations | Aithal, P. S. et al. (2016). [44] |
| 10 | ABCD analytical approach for evaluating Dye Doped Polymers for Photonic Applications | Commercialization Issues, Material Property Issues, Application Issues, Customers Issues, Social /Environmental Issues, Production Service Providers Issues, | Aithal, P. S. (2016). [45] |
| 11 | A fundamental examination of Six Hat thinking | Conceptual Issues, Societal and Environmental Issues, Managerial Issues, Organizational Issues, Operational Issues | Aithal, P. S. et al. (2016). [42] |
| 12 | Research Productivity ABC Model | Academic and curriculum Issues, Organizational Issues, Other stakeholders& Public Perception Issues Faculty Issues, Student Issues | Aithal, P.S. et al. (2016). [46] |

| 13 | Assessment of the NAAC Accreditation Process | Organization Issues, Student Support Progression Issues, Faculty Performance Issues, Social / Community/ Environment / Engagement Issues | Aithal, P. S. et al. (2016). [40] |
|----|---|--|--------------------------------------|
| 14 | An analysis of the national institution ranking system | Academic Issues, Organizational Issues, Student Issues, Infrastructure Issues, Learning Resources Faculty Issues, and Issues on Administration. | Aithal, P. S. et al. (2016). [26] |
| 15 | IEDRA Model for Placement Determination: ABCD Analysis | Model Flexibility, Model Schedule, Overall Model Relevance, Model Administration, and Applicability | Shenoy & Aithal, P. S. (2017). [33] |
| 16 | The Bottom of the Economic Pyramid (BoP): Wealth Creation | Customer Issues, Stakeholder Issues, Technological Issues, Business Issues, Environmental, Operational Issues, and Social Issues, | Raj& Aithal, P. S. (2018). [47] |
| 17 | Biometric Attendance System Using Fingerprints | Process Issues, Security Issues, Input Issues, Ease of Use Issues, Performance Evaluation Matrix Issues | Krishna Prasad, K. (2018). [48] |
| 18 | Technology and System Evaluation | Business Issues, Organizational Issues, Consumer Issues, and Environmental Issues. | Aithal, P. S. (2021). [49] |
| 19 | System and technology assessment | Consumer issues, Organizational Issues, Environmental Issues, and Business Issues. | Aithal, P. S. (2021). [50] |
| 20 | Food delivery services online Services | Technology Issues, Food deliverer Customer Issues, and Supplier issues | Frederick& Bhat. (2022). [51] |
| 21 | An analysis of online shopping using ABCD | Customer Issues, Merchant Issues, Technological Issues, Logistics Issues, Technology (Website/App) Issues and Centralized Financial institute | Frederick, D. P. et al. (2022). [52] |
| 22 | Strategies for e- Customer Engagement | Organisational Issues, Business Issues, Customer Issues, Operational Issues, Social and Environmental Issues, Stakeholder Issues | Raghavan& Pai, R. (2023). [33] |

Table 3: Quantitative ABCD Analysis to know the weightage of ABCD constructs

| S. No. | Area of Research | Contribution | Reference |
|-----------|---|--|-------------------------------------|
| 1 | Model for Online Campus Placement | The analysis concentrated on 158 Critical Constituent Elements that the proposed model can utilise. | Shenoy & Aithal, P. S. (2016). [53] |
| 2 | Analysing the usage of nanotechnology as a green technology | 192 Critical Constituent Elements were discovered via ABCD analysis. Additionally, research demonstrates the value of nanotechnology as a green technology that would enhance the environment. | Aithal, P. S. et al. (2018). [54] |
| 3 | Analysis of India's Private University System | Through factor analysis, 192 crucial constituent elements that contributed to | |

| | | the success of the private university system were discovered. | |
|----|--|---|--|
| 4 | Assessment of the Healthcare Professional Shortage | investigated 172 critical constituent elements under six determinants to support the task shifting hypothesis. | Aithal, P. S. et al (2017). [56] |
| 5 | Impact of Organic Food Products on Purchase Intention | The study found 98 critical constituent elements under different constructs. Benefits are ranked high followed by advantages, disadvantages, and constraints based on their mean value | Mendon & Aithal, P. S. (2022). [31] |
| 6 | Disclosures of Corporate Sustainability by Higher Education Institutions | The study took into account 52 critical basic elements. The interpretation states that advantages were given the most weightage, then benefits, constraints, and disadvantages. | Nayak & Kayarkatte, N. (2021). [57] |
| 7 | Stress-relieving techniques | 48 critical components were found during the research. Researchers strongly advise employing workplace stress coping techniques since their advantages and benefits surpass their limitations and drawbacks. | Kumari & Aithal, P. S. (2022). [30] |
| 8 | Wealth Creation at the BoP | 90 important constituent elements were found in the investigation. The elements in this research will be practical by converting the drawbacks caused by limits into favourable possibilities that aid businesses in terms of growth, earnings, and expansion and may generate income profitably due to its effectiveness in adding value to organisations and generating revenue as a result of its favourable aspect. | Raj. et al. (2018). [58] |
| 9 | Services for Delivering Food Online | The results of this quantitative ABCD study, which took into account 48 key constituent factors, showed that advantages, followed by benefits, had the most impact on the success of the company. | Frederick & Bhat, G. (2022). [51] |
| 10 | Online Shopping. | The results of the study, which evaluated 60 essential constituent elements to identify the most important aspects of online shopping, indicate that the advantages factor has the biggest impact on the success of the nation, followed by the benefits factor. | Frederick, D. P. et al. (2022). [52] |

4.2 ABCD Listing of Evaluation of Youth Audience in Local Media:

Based on the research analysis the advantages, benefits, constraints, and disadvantages of local media audiences are stated. The ABCD listings of consumer intention for evaluating youth audiences in local media are as follows.

ADVANTAGES:

- 1. Media Companies have the power to Disseminate the information, news, and entertainment to the public
- 2. Media Companies can have a positive impact and raise awareness in the audiences

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- 3. Media Houses can share information to the audiences spread globally
- 4. Media Firms provide platforms to showcase their talents
- 5. Media companies help preserve the cultures and traditions by creating documentaries, films, etc
- 6. Successful Media Conglomerates try to adapt to the changes in technology and taste and preferences of their audience for survival and sustainability
- 7. Media gives the audience a diversified perspective and knowledge
- 8. Media employees have opportunities to show their creativity and help the company grab the attention of their audience

BENEFITS:

- 1. Media Firms can build a good brand name and attract loyal audiences
- 2. Media company has multiple revenue generating streams like subscription, advertisement, etc
- 3. Media Houses give real time information and news to the public
- 4. Media conglomerates have global influence and can shape opinions at an international scale
- 5. Media companies can also focus on niche markets to attract audience of different interests and demographics
- 6. Media content is flexible in reaching audiences through different platforms and formats
- 7. Media supports talent, culture, and social causes by providing necessary platforms and information
- 8. Successful media companies can have a competitive advantage over their competitors

CONSTRAINTS:

- 1. Media Houses are answerable to regulatory and legal authorities with no complete freedom
- 2. Media content is subject to ethical and moral constraints no autonomy in content creation
- 3. Media companies have financial constraints because they have high investments in production, talent, marketing, equipment, etc.
- 4. Technological constraints as they have to keep up with technological advancements
- 5. A variety of resources are needed for media creation, including qualified employees, time, and creative talent thus leading to resource constraints
- 6. It might be difficult to find reliable sources of income in the era of ad-blockers and free online entertainment.
- 7. Media organisations must cater to the preferences and interests of their target audience. They may be forced to create stuff that doesn't fit their individual creative visions as a result of this restriction.
- 8. When producing and disseminating information, media firms frequently have to take into account regional and cultural differences, which, if not managed well, might restrict their ability to reach a worldwide audience.
- 9. It may be necessary for media firms to filter user-generated content to ensure that it adheres to rules, although doing so consistently can be difficult and resource-intensive.

DISADVANTAGES:

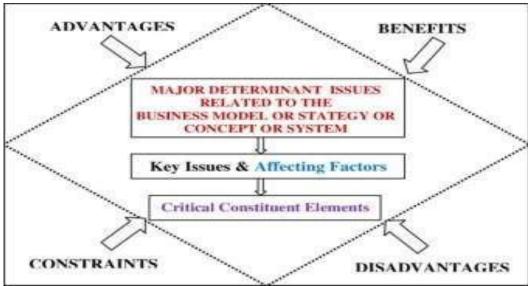
- 1. Advertising revenue, which can be significantly impacted by economic downturns, is frequently a source of income for media companies. Businesses may reduce their advertising expenditures during uncertain economic times, which could affect the revenue streams of media corporations.
- 2. False information and fake news can spread quickly due to the nature of media dissemination and production. For material to remain accurate, media outlets must rigorously fact-check and verify it before posting.
- 3. Media firms may be subject to demands from sponsors, advertising, or political organisations that could affect their editorial judgements and jeopardise their independence and integrity as journalists.
- 4. Media firms may find it difficult to adjust to these rapid changes in audience media consumption patterns and efficiently monetize their material, as is the case with the switch from traditional TV to online streaming.

- 5. In the context of data breaches, there may be privacy issues and invite regulatory investigation.
- 6. Many channels are competing for viewers' attention in the media sector, which is very competitive. It may be difficult for new or smaller media enterprises to establish themselves because of this oversaturation.
- 7. For media companies to stay legitimate, they must continue to earn the audience's trust. It can be difficult to rebuild lost public trust brought on by scandals, biased reporting, or erroneous material.
- 8. The rapid evolution of media technologies makes investments susceptible to becoming outdated soon. It can be expensive and time-consuming to keep up with technology advances.

5. STRUCTURE OF ABCD ANALYSIS:

Numerous qualitative data-derived factors that have an impact on the four specified constructs—Advantages, Benefits, Constraints, and Disadvantages—have been found, along with the fundamental key component of the youth audience.

Figure 1 illustrates internal and external influences on the strategy model, concept, or systems. All of the terms used to describe the internal and external contexts in which a business operates—advantages, benefits, constraints, and disadvantages—are related to these environments. It is possible to come up with an in-depth listing of these components and focus on the main underlying determinant issues that are most likely to control the model using the ABCD analysis framework as a guide. As an outcome of this examination, more is discovered about the actual determinant problems as well as the underlying structure of the dependent variables. The Critical Constituent Element (CCE) is then identified by giving each factor a weight based on its importance after creating this list. This quantitative assessment identifies the construct influencing the model, strategy, and concepts.



Source: Aithal, P. S., et al. (2015) [8].

Fig. 1: The ABCD analysis framework's block diagram illustrating the issues influencing the business model, concept, or system.

6. KEY ATTRIBUTES AFFECTING EVALUATION OF YOUTH AUDIENCE IN LOCAL MEDIA:

The primary factors influencing the concept of local media audience are investigated and analysed, and unique noteworthy characteristics of each determining factor are determined. The major features, which include advantages, benefits, constraints, and disadvantages are the primary characteristics of the determinant issues for determining the contributing aspects of each construct. To shorten the analysis's timeframe, the critical determining issues are assessed. For each issue, the determined critical characteristics are displayed in Table 4.

Table 4: List of determinants issues and their key attributes for evaluation of youth audience and media

| S. | Determinant Issues | Key Attributes | | |
|-----|---------------------------------|--|--|--|
| No. | | | | |
| 1 | Organisational / company Issues | Goal, risk, innovation, sustainability | | |
| 2 | Employee issues | Attracting and retaining talented workforce, motivating employees, development & training workforce, maintaining performance standards | | |
| 3 | Customer issues | Demographic, consumption patterns, services, customer delight | | |
| 4 | Technological issues | Upgrading technology, cost & investment issues, user friendliness | | |
| 5 | Strategic issues | Competitive strategies, marketing strategies, growth strategies | | |

7. FACTORS ANALYSIS OF YOUTH AUDIENCE IN LOCAL MEDIA:

A number of determinant concerns, including consumer issues, technological issues, organisational issues, employees' issues, and strategic issues will be examined as part of the factor analysis for the factors influencing local media audiences. Interactions from focus groups are used in the qualitative analysis. The discovered determining concerns and important qualities are shown in Table 5.

Table 5: Analysis of the factors that influence local media audience

| Determinant | Key attributes | advantages | Benefits | Constraints | Disadvantages |
|---------------------------|--|--|-----------------------------------|--------------------------------------|------------------------------------|
| issues | | S | | | S |
| Organisation al / company | Goal | Build brand awareness | Financial rewards | Financial support | Adapting to the challenges |
| Issues | Risk | Financial stability and growth | Effective utilization of resource | Coping with changes | Lower financial rewards |
| | Innovation | Improve productivity | Competitive | High cost | Uncertain return |
| | Sustainability | Survival and growth | High quality and productivity | Expensive | Limited resources |
| Employee issues | Attracting and retaining workforce | Higher productivity | Wider range of skills | Recruitment and retention cost | Selection of incompetent employees |
| | Motivating employees | Enhance productivity | Increasing efficiency | Too high expectations | Employee turnover |
| | Development and training workforce | Reviewing and upgrading the competencies | Career Advanceme nt | Costly and time consuming | Sometimes ineffective |
| | Maintaining performance standards | Enhance organisationa l productivity | Reduce wastage | Slow return and time intensive | Discourage employees |
| Customer issues | Demographic | Audience understandin g | Better marketing | Losing audience | Unsatisfied audience |
| | Consumption pattern | Study audience needs | Audience engagement | Wrong prediction | Unfulfilled audience needs |
| | Product/Servic | Competitive advantage | Attract and retain audience | Cut-throat competition | Audience disappointment |

| | Customer | Loyal | Satisfied | Loss of | Audience |
|---------------|---------------|---------------|--------------|-------------|-----------------|
| | Delight | audience | audience | brand image | annoyance |
| Technological | Upgrading | Competitive | High | High budget | Continuous |
| issues | technology | edge | opportunitie | | technological |
| | | | S | | advancement |
| | Cost and | Sustainable | Financial | Lack of | Inefficient use |
| | investment | growth | benefits | funds | of funds |
| | issues | | | | |
| | User friendly | Attract | Audience | High | Unsuccessful |
| | | audience | contentment | investment | attempt |
| | | | | and skills | |
| Strategic | Competitive | Sustainable | High profit | Loose brand | Lower financial |
| issues | strategies | growth | margins | position | returns |
| | Marketing | Wider market | Higher | Uneconomic | May not yield |
| | strategies | share | profits | al | high returns |
| | Growth | Wide range of | Gain | Threat of | Strive for |
| | strategies | products and | audience | competition | survival |
| | | services | trust | | |

8. ELEMENTARY ANALYSIS BASED ON CRITICAL CONSTITUENTELEMENTS:

The important constituent elements for each variable are examined using the elementary analysis method. It is necessary to identify the "CCE" and list it alongside four additional tables (Tables 6-9) that include elements from the ABCD analysis. The order of these components can alternatively be determined by their score or weight. To evaluate how each ABCD construct compares to the others, a quantitative investigation must produce findings for each construct. Table 6 depicts an elementary analysis based on the Advantages of Local media audience.

Table 6: Elementary analysis Advantages of Local media audience

| | | Advantages of Local media a | | | |
|-----------|---------------------------------|------------------------------------|---|------------------------------|--|
| S. No. | Determinant Issues | Key attributes | Advantages | Critical Constituent Factors | |
| 1 | Organisational / company Issues | Goal | Build brand awareness | Draw audience attention | |
| | | Risk | Financial stability and growth | overcome challenges | |
| | | Innovation | Improve productivity | Reduce cost | |
| | | Sustainability | Survival and growth | Improved profitability | |
| 2 | Employee issues | Attracting and retaining workforce | Higher productivity | Grow within the company | |
| | | Motivating employees | Enhance productivity | Good incentives | |
| | | Development and training workforce | d Reviewing and Employee upgrading the retention competencies | | |
| | | Maintaining performance standards | Enhance organisational productivity | Job security | |
| 3 | Customer issues | Demographic | Audience understanding | Grow the company's audience | |
| | | Consumption pattern | Study audience needs | Audience gratification | |

| | | Product/Services | Competitive | Capture audience | |
|---|------------------|--------------------------|------------------|------------------|--|
| | | | advantage | attention | |
| | | Customer Delight | Loyal audience | Devoted audience | |
| 4 | Technological | Upgrading technology | Competitive edge | Improve business | |
| | issues | | | agility | |
| | | Cost and investment | Steady growth | Increase revenue | |
| | | issues | | streams | |
| | | User friendly | Attract audience | Best audience | |
| | | | | experience | |
| 5 | Strategic issues | Competitive strategies | Robust growth | Handle | |
| | | | | variabilities | |
| | | Marketing strategies | Wider market | Increase brand | |
| | | | share | awareness | |
| | | Growth strategies | Wide range of | Cater different | |
| | | | products and | audiences | |
| | | | services | | |

Several issues and challenges are discovered using factor analysis and elementary-based analysis. The analysis of local media audience is shown in the following table in a simple manner based on advantages. In Table 7, the Focus Group's important constituent element is shown together with the Benefit Factors of local media audience.

Table 7: Benefit factors influencing the evaluation of local media audience

| S. | Determinant Issues | Key attributes | Benefits | Critical Constituent | | |
|-----|---------------------------------|-------------------------|-----------------------|-----------------------------|--|--|
| | Determinant Issues | Key attributes | Denemis | | | |
| No. | | G 1 | T2' ' 1 1 | Factors | | |
| 1 | Organisational / company Issues | Goal | Financial rewards | Financial stability | | |
| | | Risk | Effective utilization | Overcome the | | |
| | | | of resource | challenges | | |
| | | Innovation | Competitive | Brand recognition and value | | |
| | | Sustainability | High quality and | Greater revenue | | |
| | | - | productivity | generation | | |
| 2 | Employee issues | Attracting and | Wider range of | Artistic output | | |
| | • • | retaining | skills | • | | |
| | | workforce | | | | |
| | | Motivating | Increasing | Employee loyalty | | |
| | | employees | efficiency | | | |
| | | Development and | Career | Job surety and increase | | |
| | | training | Advancement | in the pay scale | | |
| | | workforce | | | | |
| | | Maintaining | Reduce wastage | Get the best out of | | |
| | | performance | | employees | | |
| | | standards | | | | |
| 3 | Customer issues | Demographic | Better marketing | Reach out to the audience | | |
| | | Consumption | Audience | Audience satisfaction | | |
| | | pattern | engagement | | | |
| | | Product/Services | Attract audience | Retain audience | | |
| | | Customer Delight | Satisfied audience | Returning(repeat) audience | | |
| 4 | Technological issues | Upgrading | High opportunities | Advanced | | |
| | | technology | | performance/output | | |

| | | Cost and | Financial benefits | Financial steadiness | |
|---|------------------|--------------------------|---------------------|------------------------|--|
| | | investment issues | | | |
| | | User friendly | Audience | Greater audience | |
| | | | contentment | loyalty | |
| 5 | Strategic issues | Competitive | High profit margins | Economic growth | |
| | | strategies | | | |
| | | Marketing | Higher profits | Invest in Research | |
| | | strategies | | &Development | |
| | | Growth strategies | Gain audience trust | Expanded market, | |
| | | | | products, and services | |

Analysing several issues and concerns leads to the development of the basic analysis. Table 8 provides a basic breakdown of the analysis based on the constraints placed on the evaluation of local media audience.

Table 8: Elementary Analysis for Constraints factors in evaluating the local media audience

| | N Determinant Key attributes Constraints Constraints Constraints Critical Constituent | | | | | | | |
|-----|---|---|--------------------------------|--|--|--|--|--|
| S.N | | Key attributes | Constraints | | | | | |
| 0 | issues | | | Factors | | | | |
| 1 | Organisational / company Issues | Goal | Financial support | Unachievable targets | | | | |
| | | Risk | Coping with changes | Nonexistence of business | | | | |
| | | Innovation | High cost | Increase in debt | | | | |
| | | Sustainability | Expensive | Reduced income/loss | | | | |
| 2 | Employee issues | Attracting and | Recruitment and | Increased expenses | | | | |
| | | retaining workforce | retention cost | | | | | |
| | | Motivating employees | Too high expectations | Demotivated employees | | | | |
| | | Development and training | Costly and time consuming | Need huge funds and excellent resource persons | | | | |
| | | workforce Maintaining performance standards | Slow return and time intensive | High work pressure | | | | |
| 3 | Customer issues | Demographic | Losing audience | Reduced market share | | | | |
| | | Consumption pattern | Wrong prediction | Waste of time and resources | | | | |
| | | Product/Services | Cut-throat competition | Loss of market position | | | | |
| | | Customer Delight | Loss of brand image | Irregular audience/audience loss | | | | |
| 4 | Technological issues | Upgrading technology | High budget | Financial burden | | | | |
| | | Cost and investment issues | Lack of funds | Financial debts | | | | |
| | | User friendly | High investment and skills | Inadequate funds and experts | | | | |
| 5 | Strategic issues | Competitive strategies | Loose brand position | Risk of loss | | | | |
| | | Marketing | Uneconomical | Inefficient use of funds | | | | |
| | | strategies | | | | | | |

| Growth strategies | Threat of | Struggle for survival |
|-------------------|-------------|-----------------------|
| | competition | |

Any construct's fundamental parts can be found using the elemental analysis method. Table 9 lists the drawbacks to evaluate the local media audiences as well as the crucial component that the focus group recognised as being important.

Table 9: Elementary Analysis of disadvantages factors in evaluating the local media audiences

| S. | ble 9: Elementary Analysis of disadvantages factors in evaluating the local media audiences Determinant issues Key attributes Disadvantages Critical Consti | | | |
|--------------|--|------------------------------------|--|--|
| | Determinant issues | Key attributes | Disadvantages | Critical Constituent |
| No. 1 | Omaninational / | C 1 | I CC | Factors |
| 1 | Organisational / company Issues | Goal | Inefficient to cope with the challenges | Unsuccessful business |
| | | Risk | Lower financial rewards | Increase in debt /loss |
| | | Innovation | Uncertain return | High stress/ lower productivity |
| | | Sustainability | Limited resources | The challenge to manage all the resources |
| 2 | Employee issues | Attracting and retaining workforce | Selection of incompetent employees | Undesired output |
| | | Motivating employees | Employee turnover | Increase the recruitment and training cost |
| | | Development and training workforce | Sometimes ineffective | Dead investment |
| | | Maintaining performance standards | Discourage employees | Work stress |
| 3 | Customer issues | Demographic | Unsatisfied audience | Declining market share |
| | | Consumption | Unfulfilled audience | Audience |
| | | pattern | needs | dissatisfaction |
| | | | Audience | Declining brand |
| | | Product/Service s | disappointment | position |
| | | Customer Delight | Audience annoyance | Declining brand image |
| 4 | Technological issues | Upgrading technology | Continuous technological advancement | Challenging and costly |
| | | Cost and investment issues | Inefficient use of funds | Ineffective results |
| | | User friendly | Unsuccessful attempt | Waste of funds |
| 5 | Strategic issues | Competitive strategies | Lower financial returns | Deflation of market position |
| | | Marketing strategies | May not yield high returns | declining profit/loss |
| | | Growth strategies | Strive for survival | Closure of business |
| | | | | - |

Source: Compiled by the author

9. QUANTITATIVE CRITICAL CONSTITUENT ELEMENT FOR THE EVALUATION OF YOUTH AUDIENCE IN LOCAL MEDIA AS PER ABCD ANALYSIS FRAMEWORK:

In accordance with the four components of the ABCD Analysis framework—Advantages, Benefits, Constraints, and Disadvantages—the research approach entails outlining the numerous Determinant concerns and the Key Attributes pertaining to each Determinant. The critical constituent elements (CCE) were identified by further elemental investigation of the main characteristics. After including every Critical Constituent Element, each construct's data was tallied independently. According to a Likert scale, each element has been given the following ratings: 1 = Unsatisfactory, 2 = Neutral, and 3 = Satisfactory (Joshi, A., et al. (2015) [56]).

The replies for each element were gathered through a focus group discussion (N=10). All responses based on each critical issue were added up and the score of the key attributes was tallied. Each determinant issue's sum of the key attribute scores was calculated. Finding the combined score for each Construct (Advantages, Benefits, Disadvantages, Constraints, and Disadvantages) is the second stage. For this, the mean determinant score was calculated by estimating the arithmetic mean of all the scores (Key Attributes + Construct Score + CCE) for each determinant. To determine the quantitative comparison, these Means scores for the Advantages. To determine the quantitative comparison, these Means scores for the Advantages, Benefits, Constraints, and Disadvantages were compared. The proposed model is regarded as supportive if the Advantages and Benefits scores are found to be much higher than the scores of Constraints and Disadvantages, and vice versa. For a better understanding of these constructs, the determinant mean scores were then graphically displayed as a vertical bar graph.

Table 10: Elementary analysis based on advantages in evaluating local media audience

| S. No. | Determinant Issues | Key Attributes | Factors Affecting | Critical Constituen t Factors | Key Attrib utes Total Score | Issues Total Score | Total Score (Mean Value) |
|-----------|--|--|---|-------------------------------------|---|--------------------------|-----------------------------------|
| 1 | Organisation al / company Issues | Goal | Build brand awareness | Draw audience attention | 30 | 120 | 158.6 |
| | | Risk | Financial stability and growth | overcome challenges | 30 | | |
| | | Innovation | Improve productivit y | Reduce cost | 30 | | |
| | | Sustainability | Survival and growth | Improved profitability | 30 | | |
| 2 | Employee issues | Attracting and retaining workforce | Higher productivit y | Grow within the company | 29 | 119 | |
| | | Motivating employees | Enhance productivit y | Good incentives | 30 | | |
| | | Development and training workforce | Reviewing and upgrading the competenci es | Employee retention | 30 | | |
| | | Maintaining performance standards | Enhance organisatio nal productivit y | Job security | 30 | | |

| 3 | Customer | Demographic | Audience | Grow the | 30 | 120 |
|---|---------------|---------------|-------------|---------------|---------|-------------|
| | issues | 2 cmograpme | understandi | company's | | |
| | | | ng | audience | | |
| | | Consumption | Study | Audience | | |
| | | pattern | audience | gratificatio | 30 | |
| | | | needs n | | | |
| | | | Competitiv | Capture | 30 | |
| | | Product/Servi | e advantage | audience | | |
| | | ces | | attention | | |
| | | Customer | Loyal | Devoted | 30 | |
| | | Delight | audience | audience | | |
| 4 | Technological | Upgrading | Competitiv | Improve | 30 | 89 |
| | issues | technology | e edge | business | | |
| | | | | agility | | |
| | | Cost and | Steady | Increase | 29 | |
| | | investment | growth | revenue | | |
| | | issues | | streams | | |
| | | User friendly | Attract | Best | 30 | |
| | | | audience | audience | | |
| | | | | experience | | |
| 5 | Strategic | Competitive | Robust | Handle | 29 | 88 |
| | issues | strategies | growth | variabilities | | |
| | | Marketing | Wider | Increase | 30 | |
| | | strategies | market | brand | | |
| | | | share | awareness | | |
| | | Growth | Wide range | Cater | 29 | |
| | | strategies | of products | different | | |
| | | | and | audiences | | |
| | | | services | | lana Ca | 1 1 - 4 - 4 |

Table 11: Elementary analysis based on benefits in evaluating local media audience

| S. | Determin | Key | Factors | Critical | Key | Issues | Total Score |
|-----|----------------------|------------------------------------|-----------------------------------|-----------------------------|-------------------------------|----------------|--------------------|
| No. | ant Issues | Attributes | Affecting | Constitue nt Factors | Attribute s Total Score | Total Score | (Mean Value) |
| 1 | Organisat ional / | Goal | Financial rewards | Financial stability | 30 | 118 | 154.4 |
| | company Issues | Risk | Effective utilization of resource | Overcome the challenges | 29 | | |
| | | Innovation | Competitiv e | Brand recognition and value | 30 | | |
| | | Sustainabil ity | High quality and productivit y | Greater revenue generation | 29 | | |
| 2 | Employee issues | Attracting and retaining workforce | Wider range of skills | Artistic output | 29 | 119 | |
| | | Motivating employees | Increasing efficiency | Employee loyalty | 30 | | |

| | 1 | D 1 | | т 1 , | 20 | | |
|---|-------------|--------------|-------------------|-------------------|-----|-----|--|
| | | Developme | Career | Job surety | 30 | | |
| | | nt and | advanceme | and | | | |
| | | training | nt | increase in | | | |
| | | workforce | | pay scale | | | |
| | | Maintainin | Reduce | Get the | 30 | | |
| | | g | wastage | best out of | | | |
| | | performan | | employees | | | |
| | | ce | | <u>-</u> <i>j</i> | | | |
| | | standards | | | | | |
| 3 | Customer | Demograp | Better | Reach out | 30 | 120 | |
| | issues | hic | marketing | to the | | | |
| | | | 8 | audience | | | |
| | | Consumpti | Audience | Audience | | | |
| | | on pattern | engagemen | satisfaction | 30 | | |
| | | on pattern | t | Satisfaction | 30 | | |
| | | | Attract | Retain | 30 | | |
| | | Product/Se | audience | audience | 30 | | |
| | | | audience | audience | | | |
| | | rvices | a .: a .i | D | 2.0 | | |
| | | Customer | Satisfied | Returning(| 30 | | |
| | | Delight | audience | repeat) | | | |
| | | | | audience | | | |
| 4 | Technolog | Upgrading | High | Advanced | 30 | 86 | |
| | ical issues | technology | opportuniti | performanc | | | |
| | | | es | e/output | | | |
| | | Cost and | Financial | Financial | 27 | | |
| | | investment | benefits | steadiness | | | |
| | | issues | | | | | |
| | | User | Audience | Greater | 29 | | |
| | | friendly | contentme | audience | | | |
| | | | nt | loyalty | | | |
| 5 | Strategic | Competitiv | High profit | Economic | 29 | 88 | |
| | issues | e strategies | margins | growth | | 00 | |
| | 155465 | Marketing | Higher | Invest in | 30 | | |
| | | strategies | profits | Research | 30 | | |
| | | su augics | proms | & | | | |
| | | | | Developme | | | |
| | | | | • | | | |
| | | Crowth | Gain | nt Evpanded | 29 | | |
| | I | Growth | | Expanded | 29 | | |
| | | ~44 | 1: | | | | |
| | | strategies | audience | market, | | | |
| | | strategies | audience trust | products, | | | |
| | | strategies | | | | | |

Table 12: Elementary analysis based on constraints in evaluating local media audience

| S. No. | Determin ant Issues | Key Attributes | Factors Affecting | Critical Constitue nt Factors | Key Attribute s Total Score | Issues Total Score | Total Score (Mean Value) |
|-----------|------------------------|-------------------|----------------------|-------------------------------------|--------------------------------------|--------------------------|--------------------------------|
| 1 | Organisat ional / | Goal | Financial support | Unachieva ble targets | 12 | 50 | 65.5 |
| | company Issues | Risk | Coping with changes | Nonexisten ce of business | 12 | | |
| | | Innovation | High cost | Increase in debt | 14 | | |

| | | G | | D 1 1 | 10 | I | |
|---|-------------|--------------|-------------|--------------|-----|----|--|
| | | Sustainabil | Expensive | Reduced | 12 | | |
| | | ity | | income/los | | | |
| | | | | S | | | |
| 2 | Employee | Attracting | Recruitme | Increased | 13 | 51 | |
| | issues | and | nt and | expenses | | | |
| | | retaining | retention | | | | |
| | | workforce | cost | | | | |
| | | Motivating | Too high | Demotivat | 13 | | |
| | | employees | expectation | ed | 13 | | |
| | | emproyees | S | employees | | | |
| | | Developme | Costly and | Need huge | 12 | | |
| | | _ | time | funds and | 12 | | |
| | | | | | | | |
| | | training | consuming | excellent | | | |
| | | workforce | | resource | | | |
| | | | ~1 | persons | | | |
| | | Maintainin | Slow | High work | 13 | | |
| | | g | return and | pressure | | | |
| | | performan | time | | | | |
| | | ce | intensive | | | | |
| | | standards | | | | | |
| 3 | Customer | Demograp | Losing | Reduced | 13 | 51 | |
| | issues | hic | audience | market | | | |
| | | | | share | | | |
| | | Consumpti | Wrong | Waste of | | | |
| | | on pattern | prediction | time and | 13 | | |
| | | P | 1 | resources | - | | |
| | | | Cut-throat | Loss of | 12 | | |
| | | Product/Se | competitio | market | 1- | | |
| | | rvices | n | position | | | |
| | | Customer | Loss of | Irregular | 13 | | |
| | | | brand | audience/a | 13 | | |
| | | Delight | | | | | |
| | | | image | udience | | | |
| | T. 1. 1 | #T ** | TT' 1 | loss | 12 | 20 | |
| 4 | Technolog | Upgrading | High | Financial | 13 | 39 | |
| | ical issues | technology | budget | burden | | | |
| | | Cost and | Lack of | Financial | 13 | | |
| | | investment | funds | debts | | | |
| | | issues | | | | | |
| | | User | High | Inadequate | 13 | | |
| | | friendly | investment | funds and | | | |
| | | | and skills | experts | | | |
| 5 | Strategic | Competitiv | Loose | Risk of loss | 13 | 36 | |
| | issues | e strategies | brand | | | | |
| | | | position | | | | |
| | | Marketing | Uneconom | Inefficient | 12 | | |
| | | strategies | ical | use of | . – | | |
| | | strategies | 1201 | funds | | | |
| | | Growth | Threat of | Struggle | 11 | | |
| | | strategies | competitio | for survival | 11 | | |
| | | su augics | | 101 Sulvival | | | |
| | | | n | | | | |

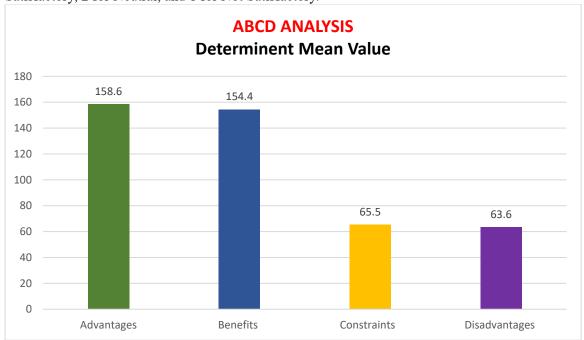
Table 13: Elementary analysis based on disadvantages in evaluating local media audience

| S.N | Determin | Key | ed on disadvantages Factors | Critical | Key | Issues | Total |
|-----|-----------------------|----------------------|-----------------------------|------------------------|--------|--------|--------|
| 0 | ant Issues | Attributes | Affecting | Constituent | Attrib | Total | Score |
| J | ant issues | Attributes | Affecting | Factors | utes | Score | (Mean |
| | | | | ractors | Total | Score | Value) |
| | | | | | Score | | value) |
| 1 | Organisat | Goal | Inefficient to | Unsuccessful | 11 | 45 | 63.6 |
| 1 | ional / | Goar | cope with the | business | 11 | | 03.0 |
| | company | | challenges | | | | |
| | Issues | Risk | Lower financial | Increase in | 11 | | |
| | | | rewards | debt /loss | | | |
| | | Innovation | Uncertain return | High stress/ | 11 | | |
| | | | | lower | | | |
| | | | | productivity | | | |
| | | Sustainabil | Limited | The | 12 | | |
| | | ity | resources | challenge to | | | |
| | | | | manage all | | | |
| | | | | the resources | | ļ | |
| 2 | Employee | Attracting | Selection of | Undesired | 12 | 45 | |
| | issues | and | incompetent | output | | | |
| | | retaining | employees | | | | |
| | | workforce | ъ 1 | T .1 | 1.1 | | |
| | | Motivating | Employee | Increase the | 11 | | |
| | | employees | turnover | recruitment | | | |
| | | | | and training | | | |
| | | Developme | Sometimes | cost Dead | 11 | 1 | |
| | | nt and | ineffective | investment | 11 | | |
| | | training | menective | investment | | | |
| | | workforce | | | | | |
| | | Maintainin | Discourage | Work stress | 11 | 1 | |
| | | g | employees | | | | |
| | | performan | 1 7 | | | | |
| | | ce | | | | | |
| | | standards | | | | | |
| 3 | Customer | Demograp | Unsatisfied | Declining | 10 | 42 | |
| | issues | hic | audience | market share | | | |
| | | | | | |] | |
| | | | d audience | nce | 1 | | |
| | | on pattern | | action | 1.1 | 1 | |
| | | D 1 1/2 | Audience | Declining | 11 | | |
| | | Product/Se | disappointment | brand | | | |
| | | Customan | Andieses | position | 10 | 4 | |
| | | Customer | Audience | Declining brand image | 10 | | |
| 4 | Toohnolog | Delight | annoyance Continuous | brand image | 12 | 36 | |
| " | Technolog ical issues | Upgrading technology | technological | Challenging and costly | 14 | 30 | |
| | icai issues | cennology | advancement | and costry | | | |
| | | Cost and | Inefficient use of | Ineffective | 12 | 1 | |
| | | investment | funds | results | 12 | | |
| | | issues | Tullub | 1000110 | | | |
| | | User | Unsuccessful | Waste of | 12 | 1 | |
| | | friendly | attempt | funds | | | |
| | | | | | | i | |

| 5 | Strategic | Competitiv | Lower financial | Deflation of | 12 | 35 | |
|---|-----------|--------------|-----------------|--------------|----|----|--|
| | issues | e strategies | returns | market | | | |
| | | | | position | | | |
| | | Marketing | May not yield | declining | 12 | | |
| | | strategies | high returns | profit/loss | | | |
| | | Growth | Strive for | Closure of | 11 | | |
| | | strategies | survival | business | | | |

10. GRAPHICAL REPRESENTATION OF AFFECTING FACTORSFOR EVALUATING LOCAL MEDIA AUDIENCE:

The focus group analysis evaluated the critical constituent elements, determinant issues, and key attributes in the above table by allocating numerical weights. These rankings are expressed as 3 for Satisfactory, 2 for Neutral, and 1 for Not Satisfactory.



Source: Calculated by the author

Fig. 2: Total mean score of the variables influencing the assessment of the local media audience

11.FINDINGS:

Figure 2 provides the estimated values of determinants with regard to the four ABCD framework structures. About the Benefits, Constraints, Advantages, and Disadvantages, the mean values of the determinants are 158.6, 154.4, 65.5, and 63.6, respectively. This demonstrates that the average score of the advantages and benefits is substantially higher than the limitations and drawbacks.

12. CONCLUSION:

The ABCD analytical framework finds resources that are advantageous to society. It is a comprehensive idea that simplifies the study of various business models, strategies, ideas, or systems. The variables impacting each construct are identified by using the fundamental elements of determinant issues known as the key characteristics. The study was undertaken to analyse the advantages, drawbacks, limitations, and positives. The quantitative CCE analysis used the acceptable mean score. Considering empirical research findings and the ABCD analytical framework to evaluate the factors involved in evaluating youth audiences in local media helps in deciding whether we should accept or reject based on the constructs' overall score. The results open the door for further research on this strategy for different researchers.

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