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Reimagining Advisor Training: Developing Core Skills for Effective Life Guidance among Gen Z Learners

R. Rajavel^{1*}, S. Karthik², A. K. Lenasri², I. Hemapriya² and D. Monica²

¹Associate Professor, Department of Management Studies, Mailam Engineering College, Mailam, Tamilnadu, India

²II MBA Student, Mailam Engineering College, Tamilnadu, India

*Corresponding author

Abstract

Generation Z learners navigate a fast-evolving world characterized by digital immersion, rapid information flow, shifting career expectations, and heightened emotional complexity. These realities demand a new competency model for life advisors who guide Gen Z in personal, academic, and career-related decision-making. This study investigates the core competencies required for life advisors and evaluates how these competencies influence advisory effectiveness among Gen Z learners. Grounded in contemporary guidance frameworks, digital-age learning theory, and socio-emotional development models, the research employs a descriptive–correlational design with 180 Gen Z respondents who rated the perceived effectiveness of life advisors across competency dimensions such as digital fluency, emotional intelligence, mentoring ability, communication adaptability, and value-based guidance. Findings reveal that Gen Z places the highest importance on advisors' emotional intelligence and digital communication skills, followed by personalized mentoring and cultural awareness. Regression analysis indicates that emotional intelligence and digital fluency together predict 64% of the variance in perceived advisory effectiveness. The study highlights the urgent need to redesign advisor training programs with greater emphasis on emotional, technological, and relational competencies to meet Gen Z expectations and enhance developmental outcomes.

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Keywords

Generation Z, descriptive–correlational design, fast-evolving, rapid information flow

Introduction

Life advising has shifted dramatically in the context of Generation Z, a cohort defined by constant connectivity, fluid career pathways, and increased psychological pressure (Twenge, 2019).

Traditional advising methods—largely transactional and information-centered—are no longer sufficient. Gen Z learners expect advisors who can understand their emotional landscape, communicate in digital formats, personalize guidance, and help them navigate uncertainty (Seemiller & Grace, 2019).

Life advisers today act not only as academic or career guides but as developmental mentors, emotional supporters, and navigators of a complex digital world. Institutions therefore face an urgent need to reimagine advisor training models, focusing on competencies that align with the expectations, challenges, and behaviors of Gen Z.

This study examines

- What competencies Gen Z values in life advisors
- How these competencies influence students' perceived effectiveness

- Which competencies most strongly predict meaningful advisory experiences

Competency Demands of Modern Life Advisors

Life advising traditionally emphasizes academic planning and career pathways (Kennedy, 2018). However, modern advisory roles require hybrid competencies, blending cognitive, social, and digital skills. Gen Z expects advisors to function as mentors capable of supporting identity exploration, emotional stability, and future readiness (Seemiller & Grace, 2019).

Generation Z Learning and Support Needs

Gen Z is known to be independent yet emotionally vulnerable, digitally fluent yet easily overwhelmed, and achievement-oriented yet uncertain in decision-making (Twenge, 2019). Research shows that they prefer advisors who communicate authentically and demonstrate understanding and emotional presence (Stoller, 2020).

Emotional Intelligence (EI) in Advisory Practice

Emotional intelligence enables advisors to empathize, build trust, and support emotional regulation for students (Mayer *et al.*, 2016). Studies demonstrate that EI significantly enhances advisory relationships and supports more effective decision-making for young adults (Schutte *et al.*, 2020).

Digital Fluency as an Advisory Competency

Given Gen Z's digital-first behavior, advisors must be competent in digital communication tools and online learning systems (Jones & Mitchell, 2021). Digital fluency enhances accessibility, responsiveness, and relational connection in advisory contexts.

Adaptive Communication and Personalized Mentoring

Effective advisors adjust communication styles, formats, and pace to fit student preferences (Valkenburg & Peter, 2021).

Personalized mentoring improves belongingness and enhances motivation among Gen Z learners (Conley, 2017).

Research Methodology Research Design

A quantitative descriptive–correlational design was used to determine the relationship between advisor competencies and perceived effectiveness among Gen Z learners (Creswell & Creswell, 2018).

Population and Sample

A total of 180 Gen Z respondents aged 17–25 were selected using purposive sampling.

Participants had prior experience interacting with institutional advisors.

Research Instruments

Advisor Competency Assessment Scale (ACAS)

Measured competency levels across five domains: emotional intelligence, digital fluency, communication adaptability, mentoring ability, and ethical guidance.

Perceived Advisory Effectiveness Scale (PAES)

Measured overall effectiveness across academic, emotional, and personal guidance domains.

Data Collection Procedure

Data were collected through secure online forms. Participants were assured of confidentiality and voluntary participation, following ethical guidelines (American Psychological Association, 2020).

Statistical Tools

- Descriptive statistics
- Pearson correlation
- Multiple regression analysis

Data Analysis and Interpretation

Competency Levels of Advisors

Respondents rated advisors at moderate competency levels, with notable deficiencies in digital communication and emotional intelligence, consistent with earlier findings (Jones & Mitchell, 2021).

Perceived Effectiveness

Students rated effectiveness from moderate to high, depending on advisor accessibility and empathy.

Correlation Findings

Emotional intelligence ($r = .78$) and digital fluency ($r = .71$) showed strong positive correlations with perceived advisory effectiveness, supporting the earlier work of Mayer *et al.*, (2016).

Regression Analysis

Emotional intelligence and digital fluency together explained 64% of the variance in perceived advisory effectiveness, indicating their central role in successful advising.

Findings and Discussion

Emotional Intelligence

EI emerged as the strongest predictor of advisory success.

Advisors who listened actively and validated emotions significantly improved student trust (Schutte *et al.*, 2020).

Digital Fluency

Gen Z students preferred advisors who communicated using digital tools, aligning with Jones and Mitchell's (2021) research on digital advising.

Personalized Mentoring

Personalized guidance increased clarity, motivation, and academic alignment (Conley, 2017).

Communication Adaptability

Adaptive communication styles reduced anxiety and enhanced student engagement (Valkenburg & Peter, 2021).

Ethical and Value-based Guidance

Ethical transparency supported psychological safety and advisor credibility (American Psychological Association, 2020).

Implications

Advisor Training Reform

Training programs must focus on EI development, digital competency, mentoring skills, and culturally responsive communication.

Institutional Digital Support

Implementing digital platforms improves communication consistency and accessibility.

Continuous Professional Development

Regular workshops and certifications help advisors stay updated with evolving student needs (Kennedy, 2018).

In conclusion, this study concludes that emotional intelligence and digital communication skills are the most critical competencies predicting advisory effectiveness among Gen Z learners. Personalized mentoring, ethical guidance, and adaptive communication further enhance meaningful advisor–student relationships. To meet the expectations of this generation, institutions must redesign advisor training programs to integrate emotional, relational, and technological components. Strengthening these competencies will support healthier developmental outcomes and more effective life guidance for Gen Z learners.

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