School Counseling and Public Education for the Holistic Development of Gifted Learners

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Abstract: Although previous studies have examined school counseling services and students' academic development, the specific role of counseling in addressing the learning needs of fast learners remains insufficiently synthesized, particularly regarding the integration of academic support, motivation, and socioemotional development. This study aims to examine how school counseling services support the academic development of fast learners. Using a library research design, this study reviews relevant books, scholarly articles, and previous research, which are analyzed descriptively through content analysis. The findings indicate that school counseling can help fast learners identify their potential, strengthen learning motivation, develop effective study skills, and address academic barriers. Classroom guidance services are particularly relevant for facilitating self-development, time management, achievement motivation, and independent learning. Collaboration among school counselors, subject teachers, and parents also emerges as an important component of educational support. This study implies that counseling programs should be designed responsively to learners' individual characteristics and developmental needs. Its conceptual contribution lies in synthesizing individualized support, classroom guidance, and stakeholder collaboration as complementary dimensions of counseling for fast learners. This synthesis offers an integrated perspective for developing more responsive school counseling practices.

Keywords: Guidance and Counseling, Classroom Guidance, Learning Motivation, Academic Development, Rapidly Learning Students.

INTRODUCTION

Education is fundamentally intended to facilitate learners' holistic development by nurturing their intellectual abilities, knowledge, skills, attitudes, and character (Mansour et al., 2025; Elleuch, 2024). Beyond the achievement of standardized academic outcomes, educational systems are expected to accommodate individual differences and provide equitable opportunities for learners to develop their potential. Sundari (2021) emphasizes the importance of education in improving human resource quality, underscoring its broader developmental function. Within this framework, school counseling constitutes an important support system that can help learners understand their strengths, address developmental challenges, and establish meaningful learning goals. Its contribution becomes particularly relevant when students demonstrate learning characteristics that require educational support beyond conventional classroom instruction.

Students differ considerably in their cognitive abilities, learning pace, interests, motivation, and developmental needs (Kocaj, 2025; Guo et al., 2025; Azevedo, 2026). Fast learners represent a group of students who can understand and process learning materials more quickly than their peers (Nurfadhillah et al., 2021). Their learning characteristics may provide opportunities for advanced academic development, intellectual exploration, and independent learning. Nevertheless, learning more quickly does not necessarily mean that students consistently achieve their potential or possess equally advanced social and emotional competencies. Consequently, identifying fast learners should be accompanied by an understanding of their individual needs and the educational conditions necessary to support their development. School counseling can contribute to this process by facilitating self-awareness, learning autonomy, and appropriate responses to students' academic and personal challenges.

Ideally, educational support for fast learners should be responsive, developmentally appropriate, and sufficiently comprehensive to accommodate both their academic strengths and potential vulnerabilities (Zahoor & Lone, 2025). Students with advanced learning abilities need opportunities to maintain intellectual engagement, develop effective learning strategies, and establish realistic academic goals. Sutisna (2022) discusses characteristics associated with fast learners, including above-average intellectual abilities, creativity, and responsibility for completing tasks. However, these characteristics should not automatically be interpreted as evidence that every fast learner possesses the same strengths or experiences identical developmental trajectories. Appropriate educational support therefore

requires attention to individual differences rather than relying exclusively on assumptions about students' academic capabilities. In this context, school counseling can complement classroom instruction by helping students recognize their strengths, manage their learning processes, and develop competencies that support sustained academic growth.

In practice, the educational experiences of fast learners do not always correspond to these developmental ideals. Learning activities that provide insufficient intellectual challenge may contribute to boredom, reduced engagement, and declining motivation. Damayanti et al. (2020) discuss boredom among students in the context of distance learning, illustrating the importance of considering students' learning experiences when designing educational support. Nevertheless, such findings should not be interpreted as evidence that all fast learners experience boredom or that their difficulties arise exclusively from insufficient academic challenge. Their experiences may also involve individual differences in motivation, social adjustment, emotional regulation, and learning environments. These considerations suggest that academic ability alone is insufficient for understanding developmental outcomes and reinforce the need for counseling services that recognize the interaction between academic experiences and broader student development.

Previous studies have addressed several aspects of this issue, although their emphases differ. Nurfadhillah et al. (2021) discuss the characteristics of slow and fast learners, providing a basis for understanding differences in learning pace. Sutisna (2022) examines factors associated with slow and fast learning among elementary school students. Ginting et al. (2023) discuss the contribution of guidance and counseling to the development of gifted children, emphasizing the importance of services responsive to individual potential. Meanwhile, Batubara et al. (2022) highlight the importance of guidance and counseling services for students more generally. Collectively, these studies provide relevant foundations for understanding learner characteristics and the potential contribution of counseling. However, their respective focuses do not, by themselves, establish an integrated explanation of how counseling support for fast learners can connect individual potential identification, learning motivation, effective study skills, classroom guidance, and collaboration among school counselors, teachers, and parents.

The central research gap addressed in this study is therefore the need for a more integrated conceptual synthesis of school counseling support for fast learners' academic development. The issue is not simply whether counseling services are important, but how their different functions can be

understood in relation to students' distinctive learning characteristics and developmental needs. In particular, the relationship between individualized support, classroom guidance services, and collaboration among educational stakeholders warrants systematic consideration. These dimensions are often discussed through related but distinct topics, including student motivation, learning difficulties, academic achievement, and counseling program implementation. Examining their connections can provide a more coherent understanding of the ways school counseling may support fast learners while acknowledging that academic development is influenced by multiple educational and personal factors.

Addressing this gap is important because counseling programs designed primarily around general student needs may not adequately reflect the specific experiences of students who learn more quickly than their peers. Although fast learners may demonstrate strong academic capabilities, they can still benefit from support in self-understanding, independent learning, time management, achievement motivation, and the management of academic challenges. Classroom guidance offers a potential avenue for addressing relevant developmental competencies within the school environment, while individualized counseling and collaboration with teachers and parents can help accommodate needs that are not adequately addressed through classroom-based activities alone. Accordingly, counseling should be understood not merely as a remedial response to learning problems but also as a developmental resource that can facilitate students' strengths, autonomy, and well-being.

The novelty of this study lies in its synthesis of three complementary dimensions of counseling support for fast learners: individualized assistance in recognizing and developing personal potential, classroom guidance to strengthen learning competencies and motivation, and collaboration among school counselors, subject teachers, and parents. Rather than treating these dimensions as separate service activities, this study examines their complementary roles in supporting academic development. This conceptual orientation also recognizes that academic progress should be considered alongside the personal and socioemotional conditions that influence students' learning experiences. The proposed contribution is an integrated perspective for understanding how school counseling services can be organized around the distinctive characteristics and developmental needs of fast learners. Because this study employs library research, its originality is presented as a synthesis of existing literature rather than as the empirical validation of a new intervention or causal relationship.

Based on this rationale, this study aims to examine the role of school counseling services in supporting the academic development of fast learners through a review of relevant literature. Specifically, it explores the characteristics and developmental needs of fast learners, examines the potential contributions of counseling services and classroom guidance to motivation and learning competencies, and considers the importance of collaboration among school counselors, teachers, and parents. Through descriptive analysis and content analysis of relevant literature, the study seeks to develop an integrated understanding of counseling support for this learner group. The findings are expected to contribute to discussions in school counseling by informing the conceptual development of more responsive, learner-centered programs that recognize individual differences and connect academic development with broader developmental needs.

METHOD

Research Design and Approach

This study employed a qualitative research design using a library research approach. This approach was selected to examine and interpret the role of school guidance and counseling services in supporting the academic development of fast learners through relevant scholarly literature. Rather than collecting primary data from participants, the study focused on identifying, reviewing, and synthesizing concepts, theoretical perspectives, and previous research findings related to school counseling, academic development, learning motivation, and the characteristics of fast learners. The qualitative orientation enabled an interpretive examination of the relationships among these concepts, while the library research approach provided a basis for developing a comprehensive understanding of the research topic.

Data Sources

The study relied on secondary data obtained from books, peer-reviewed journal articles, research papers, conference proceedings, and other relevant academic documents. The sources addressed school guidance and counseling, fast learners, academic development, learning motivation, classroom guidance, and the collaboration of educational stakeholders. Priority was given to literature published within the ten years preceding the study to reflect developments in educational and counseling research. However, earlier publications were also considered when they provided essential theoretical foundations.

Literature selection was guided by three principal criteria: (1) relevance to the research objectives and central concepts; (2) academic credibility, including the reliability of the publication venue and the clarity of the research methodology where applicable; and (3) substantive contribution to understanding counseling services and the academic development of fast learners. Sources that did not directly address the research focus or lacked sufficient academic information were not prioritized. These criteria were intended to maintain the relevance and credibility of the literature used in the analysis.

Data Collection Technique

Data were collected through documentation. This technique involved identifying, gathering, recording, and examining written materials relevant to the research questions. The literature search and selection process focused on publications discussing school counseling services, fast learners, academic development, learning motivation, classroom guidance, and collaboration between counselors, teachers, and parents. Relevant information was recorded and organized according to the main analytical themes of the study.

Table 1. Stages of Literature Review and Data Analysis

Research stage	Main Activity	Intended Outcome
Literature identification	Identify publications relevant to school counseling and fast learners	Collection of potentially relevant sources
Source screening	Assess relevance, academic credibility, and contribution to the research objectives	Selection of relevant literature
Data extraction	Record concepts, arguments, and findings from selected sources	Organized documentary data
Thematic classification	Group information into the study's analytical themes	Structured analytical categories
Comparative analysis	Compare perspectives and findings across sources	Identification of convergences and differences
Content synthesis	Interpret relationships among the themes	Integrated conceptual understanding

Following collection, the literature was screened for relevance and credibility, and the selected materials were classified according to their contribution to the research objectives. The information was then reviewed comparatively to identify recurring concepts, differences in scholarly perspectives, and findings relevant to the role of school counseling. This process provided an organized foundation for interpreting the literature and developing a conceptual synthesis of counseling support for fast learners.

Data Analysis Technique

The collected data were analyzed using qualitative content analysis and descriptive interpretation. The analysis involved four interconnected stages. First, relevant information was identified from the selected literature. Second, the information was coded and classified into thematic categories concerning the characteristics and developmental needs of fast learners, individualized counseling support, classroom guidance services, and collaboration among educational stakeholders. Third, the identified themes were compared and interpreted to examine their relationships, areas of convergence, and differences across the reviewed sources. Fourth, the findings were synthesized descriptively to formulate an integrated understanding of how school counseling may support the academic development of fast learners.

The analysis was interpretive rather than statistical. Accordingly, the findings represent a synthesis of concepts and arguments presented in the reviewed literature rather than the measurement of intervention effectiveness or the establishment of causal relationships. This analytical approach was intended to clarify the complementary contributions of different counseling services while recognizing the influence of individual characteristics and educational contexts on students' academic development.

Data Credibility and Trustworthiness

The credibility of the analysis was addressed through source triangulation, which involved comparing relevant information across different types of academic literature, including books, journal articles, research papers, and other scholarly documents. Attention was given to the consistency of claims across sources, the relevance of the evidence to the research objectives, and differences in the theoretical or methodological perspectives adopted by previous researchers. When sources presented different interpretations, these differences were considered during the synthesis rather than automatically treated as evidence of agreement.

In addition, the selection of credible academic publications and the systematic organization of information into analytical themes were intended to strengthen the transparency and traceability of the interpretive process. Nevertheless, source triangulation in this study was understood as a means of cross-checking documentary evidence, not as proof that every conclusion was independently verified. The trustworthiness of the findings therefore depended on the quality and relevance of the literature reviewed, the consistency of the analytical procedures, and the careful interpretation of the evidence available.

RESULTS AND DISCUSSION

Results

Characteristics and Developmental Needs of Fast Learners

The literature reviewed indicates that fast learners are generally characterized by their ability to understand, process, and master learning materials more quickly than their peers. Hasanah (2017) describes these students as children who are commonly perceived as academically capable in school settings, while Nurfadhillah et al. (2021) emphasize their relatively rapid comprehension of information. These characteristics may enable fast learners to complete assignments efficiently and understand complex concepts with comparatively less instructional time. Nevertheless, learning speed should be understood as one aspect of students' learning profiles rather than as a comprehensive indicator of intelligence, achievement, or developmental readiness.

A second finding concerns the intellectual and motivational characteristics frequently associated with fast learners. Mardhiyana and Sejati (2016) identify curiosity, active participation, and problem-solving ability as relevant characteristics, while Sutisna (2022) discusses above-average intellectual ability, creativity, and responsibility in completing tasks. Putri (2023) also highlights students' interest in acquiring new knowledge. Taken together, these studies suggest that fast learners may benefit from learning opportunities that encourage exploration, independent thinking, and intellectual engagement. However, these characteristics should not be assumed to appear uniformly in every student; individual assessment remains necessary to understand differences in interests, motivation, and learning needs.

A third finding is that fast learners still require educational support that responds to individual differences. Dewi (2021) emphasizes the importance of prior knowledge, learning motivation, cognitive development, and learning interests in the learning process. This perspective indicates that rapid comprehension alone does not eliminate the need for guidance. Students may differ in their capacity to manage time, sustain motivation, establish academic goals, or respond to challenging assignments. Accordingly, the educational needs of fast learners extend beyond opportunities to complete standard learning activities quickly and include support for developing effective learning habits, self-awareness, and independent academic decision-making.

The Role of Guidance and Counseling in Academic Development

The reviewed literature identifies school guidance and counseling as a support mechanism for developing students' academic potential and addressing factors that may interfere with learning. Khatulistiwani (2024) explains that counseling services support students' development in personal, social, learning, and career domains. Rahmah et al. (2024) similarly associate guidance and counseling with learning motivation, the development of learning abilities, and efforts to address barriers to academic achievement. For fast learners, these functions suggest that counseling should not be restricted to responding to learning difficulties but should also help students identify strengths, establish learning goals, and sustain academic engagement.

Another finding concerns the importance of identifying students' needs before determining appropriate counseling support. Sugianto et al. (2023) describe school counselors as assessors, consultants, coordinators, and agents of change who can help align learning support with students' characteristics. This role is particularly relevant to fast learners because their learning pace, interests, and academic goals may differ from those of their classmates. Needs assessment can provide a basis for deciding whether students would benefit from individual counseling, learning guidance, classroom-based developmental activities, or coordination with teachers and parents. The reviewed literature therefore points to the importance of responsive services rather than a uniform approach to all students.

Classroom Guidance as a Developmental Strategy

Classroom guidance emerges as a relevant service for supporting the learning competencies of fast learners. Khoiriyah et al. (2021) describe classroom guidance as a planned and systematic basic counseling service delivered to students in a classroom setting. In this context, classroom guidance can provide opportunities to develop study strategies, time management, achievement motivation, critical thinking, self-understanding, and academic planning. These topics are relevant because students who understand learning materials quickly may still need assistance in organizing their learning activities and translating their abilities into sustained academic development.

The literature also suggests that the effectiveness of classroom guidance depends on the relevance of its content and learning activities to students' needs. Nurihsan (2020) emphasizes the potential of classroom guidance to facilitate personal development through information, skill development, and

positive attitudes toward learning. Sugianto et al. (2023) and Pangestuti et al. (2023) further underscore the importance of considering students' characteristics when developing counseling services. Purwandi and Iswantiningtyas (2025) discuss approaches such as discussion, case studies, problem-solving activities, and self-reflection. Collectively, these perspectives suggest that classroom guidance can provide intellectually engaging developmental experiences when its content and methods are appropriately aligned with students' learning profiles.

A Synthesis of Counseling Functions for Fast Learners

The synthesis of the reviewed literature identifies three complementary dimensions of counseling support: individualized assistance, classroom guidance, and collaboration among educational stakeholders. Individualized assistance helps counselors understand students' strengths and developmental needs; classroom guidance provides structured opportunities to strengthen learning competencies; and stakeholder collaboration supports consistency between counseling, classroom instruction, and the home environment. These dimensions address different aspects of students' development and should therefore be understood as complementary rather than interchangeable services.

Table 1. Key Characteristics and Educational Support Needs of Fast Learners

Dimension	Findings from the reviewed literature	Implications for school counseling
Learning pace	Fast learners may understand and master material more quickly than peers (Hasanah, 2017; Nurfadhillah et al., 2021).	Identify appropriate learning goals and opportunities for continued intellectual engagement.
Intellectual characteristics	Creativity, curiosity, and problem - solving ability are discussed as relevant characteristics (Mardhiyana & Sejati, 2016; Sutisna, 2022).	Encourage exploration, critical thinking, and independent learning.
Motivation and interests	Interest in new knowledge and learning motivation may shape students' engagement (Putri, 2023; Dewi, 2021).	Assess individual interests and develop meaningful academic goals.
Learning competencies	Prior knowledge, learning motivation, and individual learning characteristics influence learning experiences (Dewi, 2021).	Provide support for study strategies, time management, and learning autonomy.
Developmental needs	Academic capability does not remove the need for personal and social support.	Consider academic and broader developmental needs when planning services.

Table 1 shows that fast learners should not be identified and supported solely based on their learning speed. The reviewed literature points to a broader combination of intellectual characteristics, motivation, interests, and learning competencies. The distinctive implication is that counseling support should connect the recognition of students' academic potential with the development of skills that help them manage their learning independently. Because the table synthesizes findings across the cited literature, it represents an analytical summary rather than a validated diagnostic framework.

Academic Motivation and Learning Effectiveness

A further finding concerns the potential contribution of counseling services to students' learning motivation and academic engagement. The reviewed literature suggests that students' academic development depends not only on their capacity to understand subject matter but also on their ability to sustain effort, establish goals, and adopt effective learning strategies. Putri et al. (2023) discuss the contribution of learning guidance to students' understanding of their learning styles, while Rachmahdiyah et al. (2023) associate counseling services with achievement motivation and academic performance. These findings indicate that counseling may help students translate learning potential into more purposeful academic activity.

Academic Challenges and Psychological Well-Being

The literature also indicates that high learning ability does not necessarily protect students from academic and psychological challenges. Students may experience boredom when learning activities do not provide sufficient challenge, although this should not be generalized to every fast learner. They may also need support in managing academic expectations, learning pressure, and adjustment to the school environment. Ayuningtyas (2023) highlights the role of counselors in addressing learning difficulties through guidance and coordination with subject teachers and school personnel. Ashari and Nasution (2025) report the relevance of group guidance using problem-solving techniques in reducing students' academic stress, while Rahmatunnida et al. (2024) discuss the relationship between comprehensive counseling services, psychological well-being, and academic achievement.

Collaboration Among School Counselors, Teachers, and Parents

The reviewed literature points to collaboration as an important condition for coordinating educational support. School counselors can contribute knowledge about students' developmental needs, subject teachers can provide

information about classroom participation and academic progress, and parents can offer insights into students' interests and learning experiences at home. Sugianto et al. (2023) emphasize the multifaceted role of counselors in coordinating learning support, while Ayuningtyas (2023) highlights cooperation with subject teachers and school personnel when addressing learning difficulties. Although the reviewed material does not establish a single empirically validated collaboration model specifically for fast learners, it supports the conceptual importance of communication and coordinated responses to individual needs.

Integrated Findings and Their Relationships

The synthesis suggests that counseling services are most conceptually coherent when student identification, developmental guidance, academic support, and psychological well-being are considered together. Needs assessment can inform the selection of appropriate services; classroom guidance can develop transferable learning competencies; and collaboration can help ensure that support is responsive across educational settings. These functions may reinforce one another, although the reviewed literature does not establish that this combination necessarily produces better outcomes than other service arrangements. The contribution of the synthesis is to make the relationships among these functions explicit.

Table 2. Integrated Framework of Counseling Support for Fast Learners

Counseling dimension	Main activities	Intended developmental contribution	Supporting literature
Individualized assistance	Needs assessment, self-understanding, learning-goal development, and individual consultation	Alignment between students' learning characteristics and educational support	Khatulistiwani (2024); Sugianto et al. (2023)
Classroom guidance	Study strategies, time management, achievement motivation, critical thinking, and self-reflection	Development of learning competencies and academic autonomy	Khoiriyah et al. (2021); Nurihsan (2020); Purwandi & Iswantiningtyas (2025)
Academic and motivational support	Learning guidance, goal setting, and strategies for maintaining engagement	Support for motivation and more effective learning processes	Putri et al. (2023); Rachmahdiyah et al. (2023)
Psychological support	Preventive guidance, problem-solving, and support for managing academic stress	Support for adjustment and psychological well-being	Ashari & Nasution (2025); Rahmatunnida et al. (2024)
Stakeholder collaboration	Communication and coordination among counselors, teachers, and parents	Greater consistency in understanding and responding to students' needs	Sugianto et al. (2023); Ayuningtyas (2023)

Table 2 presents the study's central conceptual synthesis: counseling support for fast learners can be organized around interrelated developmental functions rather than a single service. Individualized assistance helps establish the basis for responsive support, classroom guidance develops competencies relevant to academic independence, psychological support addresses challenges that may affect learning, and stakeholder collaboration connects perspectives across educational settings. The framework is derived from the reviewed literature and is intended to guide conceptual understanding and program planning. It should not be interpreted as an empirically tested model or as proof that the listed activities produce specific outcomes.

The Role of Comprehensive and Responsive Counseling

The reviewed studies collectively support an understanding of school counseling as both developmental and responsive. Developmental services can help students strengthen learning competencies before difficulties emerge, whereas responsive services can address challenges affecting motivation, academic engagement, and well-being. For fast learners, the distinction is important because support should recognize existing strengths while remaining attentive to difficulties that may not be immediately visible from academic performance. The literature therefore supports flexible service planning that combines preventive activities with individualized responses when needed.

Principal Finding of the Study

The principal finding is that supporting the academic development of fast learners requires a multidimensional understanding of counseling that connects students' individual characteristics, learning competencies, motivation, psychological well-being, and educational environment. The distinctive contribution of this review is the synthesis of individualized assistance, classroom guidance, and stakeholder collaboration as complementary dimensions of support. Rather than if rapid learning automatically leads to sustained academic success, the synthesis emphasizes the role of responsive educational support in helping students develop and manage their potential. This finding provides a conceptual basis for designing counseling services that acknowledge both academic strengths and broader developmental needs.

Discussion

The findings reinforce the view that fast learners should be understood through a combination of learning pace, intellectual characteristics,

interests, and motivation rather than through a single indicator of academic ability. This interpretation is consistent with Nurfadhillah et al. (2021), who discuss differences between fast and slow learners, and with Sutisna (2022), who describes characteristics associated with fast learning. However, these characteristics should not be treated as universal attributes. The present synthesis extends the discussion by emphasizing that the educational significance of learning speed depends on how it interacts with students' individual learning profiles and available support. Consequently, counselors should avoid if every fast learner has the same academic strengths, motivational patterns, or developmental needs.

The findings indicate that recognizing students' potential is an initial step rather than the final objective of counseling. Khatulistiwani (2024) describes guidance and counseling as a means of supporting students across personal, social, learning, and career domains, while Sugianto et al. (2023) emphasize the counselor's role in identifying and coordinating appropriate support. These perspectives suggest that assessment should inform decisions about the type and intensity of assistance students may need. The conceptual contribution of the present study is to connect identification with subsequent support planning, thereby positioning counseling as an ongoing developmental process rather than a one-time classification of students according to their learning pace.

The relationship between counseling, motivation, and academic development emerges as a significant theme in the reviewed literature. Rachmahdiyah et al. (2023) associate counseling services with achievement motivation, while Putri et al. (2023) discuss learning guidance and students' understanding of their learning styles. These perspectives indicate that academic development involves more than the rapid acquisition of information; it also depends on students' capacity to organize learning activities and sustain engagement with meaningful goals. For fast learners, counseling may provide opportunities to reflect on personal goals, identify effective learning strategies, and recognize areas in which further effort is required. Nevertheless, the reviewed studies do not establish that motivation alone determines academic outcomes or that the same counseling strategy will be equally effective for every student.

The findings concerning classroom guidance are consistent with Khoiriyah et al. (2021) and Nurihsan (2020), who discuss its role in facilitating students' developmental competencies through structured school-based activities. The present synthesis highlights its potential to address common learning competencies, including time management, independent learning,

critical thinking, and achievement motivation. This approach may be especially useful when students need opportunities to reflect on their learning practices without being singled out because they learn more quickly than their classmates. At the same time, classroom guidance should not be assumed to meet every individual need. Its contribution is likely to depend on the relevance of the content, the suitability of the methods, and the availability of additional support when students require more individualized attention.

The literature suggests that discussion, case analysis, problem-solving, and self-reflection can provide opportunities for students to engage actively with learning-related issues. Purwandi and Iswantiningtyas (2025) discuss such methods in the context of classroom guidance, while Sugianto et al. (2023) and Pangestuti et al. (2023) emphasize the importance of considering students' characteristics in service planning. These perspectives support the use of flexible activities that encourage students to articulate ideas, examine problems, and reflect on their learning decisions. The distinctive implication for fast learners is that classroom guidance should not merely repeat basic study advice but can also provide opportunities for deeper reflection and independent decision-making. Whether activities improve measurable outcomes, however, requires empirical evaluation.

The findings also suggest that academic development should be considered alongside psychological well-being. Ashari and Nasution (2025) discuss group guidance using problem-solving techniques as a means of reducing academic stress, while Rahmatunnida et al. (2024) address the relationship between comprehensive counseling, psychological well-being, and academic achievement. These studies provide a basis for considering emotional and psychological support as part of the broader counseling response. For fast learners, the implication is not that advanced learning ability necessarily produces stress, but that academic strengths do not eliminate the possibility of experiencing pressure or adjustment difficulties. Counseling services should therefore be attentive to individual signs of distress and avoid allowing assumptions about academic competence to obscure students' need for support.

The synthesis identifies collaboration among counselors, teachers, and parents as a complementary dimension of support. This interpretation aligns with Sugianto et al. (2023), who describe the coordinating role of counselors, and Ayuningtyas (2023), who highlights cooperation with teachers and school personnel when responding to learning difficulties. Each stakeholder can contribute a different perspective: teachers observe students' classroom engagement, counselors focus on developmental and counseling needs, and

parents can share information about learning experiences outside school (Ayaz et al., 2026). Coordinating these perspectives may help avoid fragmented responses and support more consistent educational planning. Nevertheless, the present review does not establish a specific collaboration procedure or demonstrate that collaboration independently causes improvements in academic achievement.

A central contribution of this study is its synthesis of individualized assistance, classroom guidance, psychological support, and stakeholder collaboration. These dimensions address different but related aspects of student development. Individualized assistance helps identify specific needs, classroom guidance supports common learning competencies, psychological services address personal challenges, and collaboration can connect information across educational settings. This interpretation extends the discussion beyond treating counseling as a collection of separate activities. It suggests that coherent planning should begin with students' needs and select appropriate services accordingly. The proposed integration remains a conceptual interpretation of existing literature, however, and should be examined in practice before it is adopted as a validated model.

For school counseling practice, the findings suggest that service planning should account for both the strengths and developmental needs of fast learners. Counselors can use needs assessment to inform individualized assistance, develop classroom guidance activities around learning competencies, and coordinate with teachers and parents when additional support is appropriate. For educational theory, the study contributes an integrated perspective that connects learner characteristics, counseling functions, and the broader learning environment. This perspective is consistent with the developmental orientation of guidance and counseling discussed by Khatulistiwani (2024). Its added value lies in organizing related functions into a coherent conceptual synthesis focused on fast learners, rather than presenting each function as an isolated service. The framework should nonetheless be regarded as a basis for further investigation, not as an established causal theory.

The main contribution of this study is the argument that academic support for fast learners should not be reduced to their ability to master subject matter quickly. Instead, counseling should be considered in relation to learning motivation, study competencies, psychological well-being, and coordination among the people involved in students' education (Frangieh et al., 2025; Carvalho et al., 2023). This synthesis provides a basis for future research to examine how different counseling services are implemented,

how students experience them, and which outcomes may be associated with approaches. Future empirical studies could investigate the relevance of the proposed framework across different school contexts and age groups. Such work is necessary to determine whether the conceptual relationships identified in this review translate into measurable improvements in learning and student development.

The findings have practical implications for school counselors, teachers, and school administrators. Counseling programs for fast learners should incorporate needs assessment, individualized learning support, classroom guidance, and appropriate coordination with parents and subject teachers (Abulibdeh, 2025). Classroom guidance can address study strategies, time management, independent learning, achievement motivation, and critical thinking, while individualized services can respond to needs that require more focused attention. The proposed synthesis also encourages schools to recognize that academic development and psychological well-being are related aspects of student support. At the conceptual level, the study offers an integrated framework for organizing these complementary functions, although its effectiveness must be assessed through empirical research before stronger claims can be made.

This study has several limitations. First, it relies on secondary sources and does not include interviews, observations, surveys, or direct assessments of fast learners and school counselors. Second, the strength of the synthesis depends on the availability, quality, and relevance of the literature reviewed. The current manuscript also does not report a fully reproducible search protocol, including specific databases, complete search strings, the number of records retrieved, or a documented screening process. Consequently, the review should not be interpreted as exhaustive or systematic in the technical sense. Third, some cited studies address students or counseling services generally rather than fast learners specifically. Their findings provide relevant context but cannot automatically be generalized to this learner group. These limitations mean that the proposed framework is conceptual and has not been empirically validated by the present study.

Future research should examine the proposed framework in school settings using qualitative, quantitative, or mixed methods designs. Qualitative studies could explore how fast learners experience classroom guidance, individualized counseling, and collaboration between schools and families. Quantitative studies could examine associations between counseling practices and outcomes such as learning motivation, study skills, academic engagement, psychological well-being, and academic achievement.

Researchers should also distinguish fast learners from other learner categories, including gifted learners, rather than treating these terms as interchangeable. For school practitioners, a reasonable recommendation is to begin with individual needs assessment, select developmentally appropriate counseling activities, and monitor students' responses over time. Future reviews should document databases, search terms, publication periods, eligibility criteria, and screening decisions to strengthen transparency and reproducibility.

CONCLUSION

This study concludes that school guidance and counseling can be conceptually understood as an important form of support for the academic development of fast learners. The principal finding is that support should integrate three complementary dimensions: individualized assistance to identify and respond to students' needs, classroom guidance to develop learning competencies and motivation, and collaboration among counselors, teachers, and parents. The distinctive contribution of this study is the synthesis of these dimensions within a broader perspective that connects academic development with psychological well-being and the educational environment. The findings also emphasize that rapid learning does not automatically guarantee sustained academic achievement or eliminate the need for developmental support. Because this study is based on library research, its conclusions represent a synthesis of existing literature rather than empirical proof of intervention effectiveness.

In practical terms, schools are encouraged to develop responsive counseling programs that recognize individual differences, provide intellectually engaging learning guidance, and offer additional support when academic or personal challenges arise. Counselors should coordinate with teachers and parents where appropriate and evaluate whether the selected services address students' actual needs. For researchers, the proposed framework provides a basis for empirical investigation into the implementation and outcomes of counseling services for fast learners. Future studies should test the relevance of the framework in diverse educational settings and use transparent research procedures to assess its applicability. Such efforts can strengthen the evidence base for counseling practices that support academic potential while recognizing students' broader developmental needs.

REFERENCES

Abulibdeh, A. (2025). A systematic and bibliometric review of artificial intelligence in sustainable education: Current trends and future research directions. *Sustainable Futures*, *10*, 101033. https://doi.org/10.1016/j.sftr.2025.101033.

Ashari, A., & Nasution, F. (2024). Pengaruh Layanan Bimbingan Kelompok dengan Teknik Problem Solving dalam Penurunan Tingkat Stres Akademik Siswa. *Jurnal Ilmiah Bimbingan Konseling Undiksha, 15*(1), 37-43. https://doi.org/10.23887/jibk.v15i1.82621.

Ayaz, A., Gök, N. F., E°ici, H., & Mutlu, S. (2026). E-mentoring-based action research on the challenges experienced by preschool teachers with refugee children in the classroom. *Teaching and Teacher Education*, *176*, 105502. https://doi.org/10.1016/j.tate.2026.105502.

Ayuningtyas, I. P. I. (2023). Peran Guru Bimbingan Dan Konseling Dalam Mengatasi Kesulitan Belajar Peserta Didik MTs NU 01 Hasyim Asyari Tarub Kabupaten Tegal. *G-Couns: Jurnal Bimbingan dan Konseling, 7*(03), 406-413. https://doi.org/10.31316/gcouns.v7i03.4396.

Azevedo, R. (2026). Using real-time process data of domain-specific learning processes to provide adaptive support for learning and instruction: Challenges and opportunities. *Learning and Instruction*, *104*, 102363. https://doi.org/10.1016/j.learninstruc.2026.102363.

Batubara, Y. A., Farhanah, J., Hasanahti, M., & Apriani, A. (2022). "Pentingnya Layanan Bimbingan Konseling bagi Peserta Didik". *Al-Mursyid: Jurnal Ikatan Alumni Bimbingan dan Konseling Islam (IKABKI), 4*(1). http://dx.doi.org/10.30829/mrs.v4i1.1197.

Carvalho, L., Mourão, L., & Freitas, C. (2023). Career counseling for college students: Assessment of an online and group intervention. *Journal of Vocational Behavior*, *140*, 103820. https://doi.org/10.1016/j.jvb.2022.103820.

Damayanti, A., Suradika, A., & Asmas, T. B. (2020, December). *Strategi mengurangi kejenuhan anak dalam Pembelajaran Jarak Jauh (PJJ) melalui aplikasi ICANDO pada siswa kelas I SDN Pondok Pinang 08 Pagi*. In Prosiding Seminar Nasional Penelitian LPPM UMJ. https://jurnal.umj.ac.id/index.php/semnaslit/article/view/7861.

Dewi, R. K. (2021). Analisis Karakteristik Siswa Untuk Mencapai Pembelajaran yang Bermakna. *Education Journal: Journal Educational Research and Development, 5*(2), 255–262. https://doi.org/10.31537/ej.v5i2.525.

Elleuch, D. (2024). The transformative role of Positive Psychology in fostering inclusive language education for SEN students. *System*, *127*, 103545. https://doi.org/10.1016/j.system.2024.103545.

Frangieh, J., Hairston, D., Johanson, L., Lucas, L., & Hughes, V. (2025). Mind the gap: Bridging leadership skill development in entry-level professional nursing through competency-based education. *Journal of Professional Nursing*. https://doi.org/10.1016/j.profnurs.2025.10.005.

Ginting, R. L., Munthe, I. A. B., Maghfirah, S. ., Hafit, M., Zahrah, A. A., Simanjuntak, F., … Hutasoit, R. S. P. U. (2023). Peran Bimbingan Konseling pada Pengembangan Potensi Anak Gifted. *Bima Abdi: Jurnal Pengabdian Masyarakat, 3*(2), 160–166. https://doi.org/10.53299/bajpm.v3i2.347.

Guo, Z., Chen, C., & Guo, R. (2025). The impact of parental involvement, social support, and peer relationships on L2 learning motivation: A mixed-methods study of Chinese university EFL students. *Acta psychologica*, *254*, 104804. https://doi.org/10.1016/j.actpsy.2025.104804.

Hasanah, N. A., Warsih, D., Muslimah, H., Azmi, I., & Chusni, M. (2024). Pengaruh layanan pembelajaran dalam bimbingan dan konseling terhadap prestasi akademik peserta didik SMP. *Jurnal Konseling Komprehensif: Kajian Teori Dan Praktik Bimbingan Dan Konseling, 11*(1).

Hasanah, U. (2017). Pengembangan kecerdasan jamak pada anak usia dini. *ThufuLA: Jurnal Inovasi Pendidikan Guru Raudhatul Athfal, 4*(1), 1. https://www.academia.edu/download/71829364/pdf.pdf.

Khatulistiwani, S., Muzaiyana, I., Ardiah, N., & Nelisma, Y. (2024). Konsep Dasar Strategi Layanan BK di Sekolah. *Innovative: Journal Of Social Science Research, 4*(2), 5602–5612. https://doi.org/10.31004/innovative.v4i2.9866.

Khoiriyah, E., Azizah, Z., & Muhid, A. (2021). Program Layanan Bimbingan Klasikal dengan Media Audiovisual untuk Meningkatkan Motivasi Belajar Siswa pada Masa Pandemi Covid-19: Literature Review. *Jurnal Consulenza: Jurnal Bimbingan Konseling Dan Psikologi, 4*(1), 11-19. https://doi.org/10.36835/jcbkp.v4i1.945.

Kocaj, A. (2025). Relationships between the inclusion of students with special educational needs and their classmates' school outcomes–a replication study. *Contemporary Educational Psychology*, 102426. https://doi.org/10.1016/j.cedpsych.2025.102426.

Mansour, N., Çevik, M., & Alotaibi, S. B. M. (2025). Exploring the impact of STEAM and connected learning on skills of digital age in primary schools. *Thinking Skills and Creativity*, 102024. https://doi.org/10.1016/j.tsc.2025.102024.

Mardhiyana, D., & Sejati, E. O. W. (2016, February). *Mengembangkan kemampuan berpikir kreatif dan rasa ingin tahu melalui model pembelajaran berbasis masalah*. In PRISMA, Prosiding Seminar Nasional Matematika (pp. 672-688).

Nurfadhillah, S., Anjani, A., Devianti, E., Nursiah, N., Ramadhanty, N. S., & Mufidah, R. A. (2021). Lamban belajar (slow learner) dan cepat belajar (fast learner). *Pensa, 3*(3), 416-426. https://ejournal.ipn.ac.id/index.php/pensa/article/download/1541/1090.

Nurihsan, A. J. (2016). *Bimbingan dan Konseling: dalam berbagai latar kehidupan*. Refika Aditama.

Pangestuti, W. N. I., Fitriana, S., & Nirmala, A. W. (2023). Perkembangan implementasi berdiferensiasi dalam layanan bimbingan dan konseling. *Jurnal Bikotetik (Bimbingan Dan Konseling: Teori Dan Praktik), 7*(02), 111-119. https://doi.org/10.26740/bikotetik.v7n02.p111-119.

Purwandi, N. E. D., & Iswantiningtyas, V. (2025). PENERAPAN BIMBINGAN KLASIKAL UNTUK MENINGKATKAN KEMANDIRIAN BELAJAR DENGAN TEKNIK PROBLEM BASED LEARNING MENGGUNAKAN MEDIA KARTU KASUS. *HELPER: Jurnal Bimbingan dan Konseling, 42*(2), 119-133. https://doi.org/10.36456/helper.vol42.no2.a10264.

Putri, L. A., Widiyawati, N. A., & Haryati, A. (2023). Pelaksanaan Layanan Bimbingan Belajar Dalam Upaya Memahami Gaya Belajar Siswa Berprestasi Akademik Kelas X Ma Negeri 02 Mukomuko Tahun Pelajaran 2022/2023. *At-Taujih: Bimbingan dan Konseling Islam, 6*(2), 30-40. https://doi.org/10.22373/taujih.v6i2.21458.

Putri, N. N. T. A. (2023). *Developing supplementary material for fast learner in ninth grade students of junior high school at Buleleng Regency* (Doctoral dissertation, Universitas Pendidikan Ganesha). https://repo.undiksha.ac.id/16663/.

Rachmahdiyah, R., Rohman, U., & Prayogo, P. (2023). Pengaruh Antara Motivasi Berprestasi, Penyesuaian Diri dan Peranan Layanan Bimbingan Konseling terhadap Prestasi Belajar Siswa. *JIIP-Jurnal Ilmiah Ilmu Pendidikan, 6*(12), 10835-10841.

Rahmah, M. A., Hasibuan, U. M., & Sari, A. N. (2024). Pengaruh Bimbingan Konseling Terhadap Prestasi Akademik Siswa. *EDU Society: Jurnal Pendidikan, Ilmu Sosial dan Pengabdian kepada Masyarakat, 4*(2), 1306-1311. https://doi.org/10.56832/edu.v4i2.475.

Rahmatunnida, R., Nurhidayah, M., Akmali, R. Z., & Marja, M. (2024). Efektivitas Layanan Bimbingan dan Konseling Melalui Pendekatan Komprehensif dalam Meningkatkan Kesejahteraan Psikologis dan Prestasi Akademik Siswa. *Guidance: Jurnal Bimbingan dan Konseling, 21*, 104-118. https://doi.org/10.34005/guidance.v21i01.3906.

Sugianto, A., Qomariah, M. S., & Alisha, A. N. (2023). Peran guru bimbingan dan konseling dalam analisis profil gaya belajar siswa sebagai need assessment pembelajaran berdiferensiasi. *G-Couns: Jurnal Bimbingan dan Konseling, 7*(03), 520-531. https://doi.org/10.31316/gcouns.v7i03.4696.

Sundari, A. (2021). Manajemen Kegiatan Ekstrakurikuler Dalam Meningkatkan Prestasi Non Akademik Siswa. *Munaddhomah: Jurnal Manajemen Pendidikan Islam, 2*(1), 1-8. https://doi.org/10.31538/munaddhomah.v2i1.45.

Sutisna, A. (2022). Analisis Faktor Penyebab Siswa Lambat dan Cepat Belajar Kelas IV di SDN Kp. Bulak III Pamulang. *Jurnal Papeda: Jurnal Publikasi Pendidikan Dasar*. https://www.academia.edu/download/107309026/903.pdf.

Zahoor, I., & Lone, S. A. (2025). Child computer interactions: Cognitive development and segmenting unsafe video contents: A review. *Entertainment Computing*, *53*, 100931. https://doi.org/10.1016/j.entcom.2025.100931.