

idaho state speech pathology

idaho state speech pathology is a specialized field dedicated to the assessment, diagnosis, and treatment of communication disorders within the state of Idaho. This discipline plays a vital role in improving the quality of life for individuals experiencing speech, language, voice, and swallowing difficulties. Idaho state speech pathology encompasses a range of services provided across diverse settings such as schools, healthcare facilities, and private practices. Professionals in this field are trained to address conditions affecting children and adults alike, including developmental delays, neurological impairments, and vocal disorders. Understanding the educational pathways, licensure requirements, and scope of practice in Idaho is essential for both practitioners and those seeking care. This article provides a comprehensive overview of the idaho state speech pathology profession, including educational programs, certification processes, employment opportunities, and emerging trends.

- Educational and Certification Requirements
- Scope of Practice in Idaho
- Employment Settings and Opportunities
- Common Speech and Language Disorders Treated
- Continuing Education and Professional Development

Educational and Certification Requirements

The foundation of a successful career in idaho state speech pathology begins with rigorous education and certification. Individuals must obtain a master's degree in speech-language pathology from a program accredited by the Council on Academic Accreditation in Audiology and Speech-Language Pathology (CAA). This graduate education provides comprehensive training in anatomy, linguistics, audiology, and therapeutic techniques essential for clinical practice.

Graduate Programs in Idaho

Idaho offers reputable graduate programs that prepare students for careers in speech pathology. These programs combine theoretical coursework with supervised clinical experiences to ensure competence in various communication disorders. Students engage in hands-on training that includes assessments, intervention planning, and treatment implementation for diverse populations.

Licensure and Certification

To practice as a speech-language pathologist in Idaho, obtaining licensure from the Idaho Speech and Hearing Professional Practices Board is mandatory. The licensure process requires:

- Completion of a master's degree from an accredited program
- Successful completion of the Praxis Examination in Speech-Language Pathology
- A clinical fellowship under the supervision of a licensed professional
- Application and approval by the state licensing board

Additionally, many professionals seek certification from the American Speech-Language-Hearing Association (ASHA), earning the Certificate of Clinical Competence (CCC-SLP), which enhances employment prospects and professional credibility.

Scope of Practice in Idaho

Idaho state speech pathology professionals provide a broad spectrum of services addressing communication and swallowing disorders. Their scope of practice encompasses evaluation, diagnosis, treatment, and prevention of speech and language impairments across all age groups.

Areas of Clinical Focus

Speech-language pathologists in Idaho specialize in various areas including:

- Articulation and phonological disorders
- Language delay and disorders
- Fluency issues such as stuttering
- Voice disorders and vocal hygiene
- Swallowing and feeding difficulties
- Cognitive-communication impairments post-injury or illness

Collaborative Roles

Professionals often collaborate with educators, healthcare providers, and families to develop individualized treatment plans. They also participate in multidisciplinary teams in settings like hospitals, rehabilitation centers, and schools to ensure comprehensive care tailored to individual needs.

Employment Settings and Opportunities

Idaho state speech pathology offers diverse employment opportunities across multiple sectors. The demand for qualified speech-language pathologists remains steady due to growing awareness of communication disorders and increased access to healthcare and educational services.

Common Work Environments

Speech-language pathologists in Idaho typically work in the following settings:

- Public and private schools providing special education services
- Hospitals and outpatient clinics offering medical rehabilitation
- Long-term care facilities and nursing homes
- Private practices and home health care
- Early intervention programs for infants and toddlers

Job Outlook and Salary

The job market for speech-language pathologists in Idaho is favorable, with steady growth projected over the next decade. Salaries vary depending on experience, education, and work setting but generally align with national averages. Benefits often include professional development support and flexible work schedules.

Common Speech and Language Disorders Treated

Idaho state speech pathology practitioners address a wide range of communication challenges affecting individuals of all ages. Early identification and intervention are critical for optimal outcomes.

Disorders in Children

Common pediatric disorders treated include:

- Speech sound disorders such as articulation errors and phonological processes
- Language delays and disorders impacting comprehension and expression
- Autism spectrum disorder communication challenges
- Childhood apraxia of speech

- Fluency disorders like stuttering

Adult Speech and Language Disorders

Adults may receive treatment for disorders such as:

- Aphasia resulting from stroke or brain injury
- Voice disorders related to vocal strain or medical conditions
- Swallowing disorders (dysphagia) following surgery or neurological events
- Cognitive-communication deficits affecting memory, attention, and problem-solving

Continuing Education and Professional Development

Ongoing education is vital for Idaho state speech pathology professionals to maintain licensure, stay current with evidence-based practices, and enhance clinical skills. The state mandates continuing education units (CEUs) to ensure high standards of care.

Requirements for Licensure Renewal

Licensed speech-language pathologists in Idaho must complete a specified number of CEUs within each renewal period. These educational activities may include:

- Workshops and seminars on emerging treatment methodologies
- Online courses focusing on specialized disorders or technologies
- Participation in professional conferences and symposiums
- Research and publication of clinical studies

Professional Organizations and Resources

Membership in organizations such as the Idaho Speech-Language-Hearing Association (ISHA) and the American Speech-Language-Hearing Association (ASHA) provides valuable networking, advocacy, and educational resources. These associations support practitioners in maintaining high standards and advancing the field.

Frequently Asked Questions

What is speech pathology and how is it practiced in Idaho?

Speech pathology, also known as speech-language pathology, involves the assessment, diagnosis, and treatment of communication and swallowing disorders. In Idaho, speech pathologists work in various settings including schools, hospitals, and private practices to help individuals improve their speech and communication skills.

What are the educational requirements to become a speech pathologist in Idaho?

To become a speech pathologist in Idaho, one must earn a master's degree in speech-language pathology from an accredited program, complete supervised clinical hours, and pass the Praxis exam. Additionally, obtaining licensure from the Idaho Speech-Language Pathology Licensure Board is required to practice.

How is the demand for speech pathologists in Idaho currently trending?

The demand for speech pathologists in Idaho is growing due to increased awareness of communication disorders and expanding healthcare and educational services. Rural areas in Idaho particularly show a need for qualified speech pathologists to serve underserved populations.

Are there any specific certifications required for speech pathologists practicing in Idaho?

Yes, speech pathologists in Idaho must be licensed by the Idaho Speech-Language Pathology Licensure Board. While national certification from the American Speech-Language-Hearing Association (ASHA) is not mandatory, many professionals pursue the Certificate of Clinical Competence (CCC-SLP) for enhanced career opportunities.

What types of speech disorders are commonly treated by speech pathologists in Idaho schools?

In Idaho schools, speech pathologists commonly treat articulation disorders, language delays, stuttering, voice disorders, and social communication difficulties among children to support their academic and social development.

Does Idaho offer any financial aid or scholarships for students pursuing speech pathology?

Yes, Idaho offers various scholarships and financial aid options for students pursuing speech pathology, including state-sponsored scholarships, university-specific grants, and loan repayment programs for speech pathologists who work in underserved areas.

What is the average salary for a speech pathologist working in Idaho?

The average salary for a speech pathologist in Idaho ranges from \$65,000 to \$85,000 annually, depending on experience, education, and work setting. Salaries may be higher in hospitals or private practice compared to educational settings.

Are there continuing education requirements for speech pathologists licensed in Idaho?

Yes, speech pathologists licensed in Idaho must complete continuing education units (CEUs) regularly to maintain their license. This ensures they stay current with the latest practices and advancements in speech-language pathology.

Additional Resources

1. *Speech Pathology in Idaho: Foundations and Practices*

This comprehensive guide explores the fundamentals of speech pathology with a specific focus on the unique needs and demographics of Idaho. It covers assessment techniques, intervention strategies, and culturally responsive practices tailored to the state's diverse populations. Readers will find case studies and examples relevant to rural and urban settings across Idaho.

2. *Communication Disorders in Idaho Schools: A Practical Approach*

Designed for educators and speech-language pathologists working within Idaho's educational system, this book provides practical strategies for supporting students with speech and language disorders. It emphasizes collaboration with teachers, parents, and multidisciplinary teams to create effective individualized education plans (IEPs). The text also addresses state-specific policies and resources.

3. *Early Intervention Speech Therapy in Idaho: Guidelines and Resources*

Focusing on early childhood, this title offers a detailed look at early intervention services for speech and language delays in Idaho. It highlights developmental milestones, screening tools, and family-centered approaches. The book also reviews state programs and funding opportunities to assist practitioners and families.

4. *Idaho Speech-Language Pathology: Navigating Licensure and Ethics*

This resource provides an overview of the licensure requirements, ethical standards, and professional responsibilities for speech-language pathologists practicing in Idaho. It includes guidance on maintaining certification, understanding state regulations, and addressing common ethical dilemmas. Ideal for both new and experienced clinicians.

5. *Augmentative and Alternative Communication (AAC) in Idaho*

Dedicated to AAC methods, this book explores the use of technology and non-verbal communication strategies for individuals with complex communication needs in Idaho. It reviews assessment procedures, device selection, and implementation in various settings such as schools and healthcare facilities. Real-life case studies illustrate effective AAC interventions.

6. *Rural Speech Pathology Challenges and Solutions in Idaho*

Addressing the unique challenges faced by speech pathologists working in Idaho's rural areas, this

book offers innovative solutions to issues like limited resources, travel, and client diversity. It discusses telepractice, community engagement, and culturally sensitive care to improve service delivery. The text serves as a valuable tool for rural clinicians.

7. Voice Disorders and Treatment in Idaho's Clinical Settings

This title delves into the assessment and management of voice disorders within Idaho's healthcare and educational environments. It covers common etiologies, diagnostic protocols, and evidence-based treatment options. Emphasis is placed on interdisciplinary collaboration and adapting therapy to Idaho's patient populations.

8. Adult Neurogenic Communication Disorders: An Idaho Perspective

Focusing on adults with neurogenic communication impairments, this book presents case studies and treatment approaches relevant to Idaho's healthcare system. Topics include stroke, traumatic brain injury, and progressive neurological diseases. The text highlights rehabilitation resources and community support networks available in the state.

9. Multicultural Considerations in Idaho Speech-Language Pathology

This book addresses the cultural and linguistic diversity encountered by speech-language pathologists in Idaho. It provides strategies for culturally competent assessment and intervention, with attention to Native American populations and immigrant communities. Practitioners will gain insight into adapting services to meet diverse client needs effectively.

Idaho State Speech Pathology

Find other PDF articles:

<https://admin.nordenson.com/archive-library-606/files?docid=feG83-6585&title=practice-mechanical-fe-exam.pdf>

idaho state speech pathology: Directory of Selected Early Childhood Programs , 1995

idaho state speech pathology: **Hearing Aids and the Older American** United States.

Congress. Senate. Special Committee on Aging. Subcommittee on Consumer Interests of the Elderly, 1974

idaho state speech pathology: Journal of Rehabilitation Research & Development , 1991

idaho state speech pathology: Journal of Rehabilitation Research and Development , 1983

idaho state speech pathology: *Proceedings* Joseph T. Ott, 1965

idaho state speech pathology: *Proceedings of a National Workshop on Improved Opportunities for the Deaf* , 1964

idaho state speech pathology: **Allied Health Education Programs in Junior and Senior Colleges** United States. Health Resources Administration. Division of Associated Health Professions, 1978

idaho state speech pathology: *Hearing Aids and the Older American: Washington, D.C., September 11, 1973* United States. Congress. Senate. Special Committee on Aging. Subcommittee on Consumer Interests of the Elderly, 1974

idaho state speech pathology: **Riding on the Sun** Dr Beverly Klug, 2017-06-08 The tangled world of traumatic brain injuries (TBIs) and their effects on those who suffer them is not readily understood by those in a person's sphere of influence on the outside, family, friends, and others.

This book chronicles Beverly Klug's personal journey of over twenty-three years, during which she had to learn not only how to survive but to thrive following a TBI. Klug was a professor in education at a large university when she was involved in a traffic accident. Throughout her recovery and the years following, she learned a great deal about human brains and the impacts of brain injuries on all areas of cognition. She learned how to adjust her workload and teaching to accommodate her disabilities. She had to be honest and open with her students about what had happened to her and reteach herself in areas affected by her injuries. As with all TBIs, Klug's homelife was negatively impacted as she could not continue to take on the same load as before. While functioning normally on the outside, she was experiencing the terrible impacts of posttraumatic stress disorder (PTSD) on the inside. Operating in a world that seemed as alien as another planet was an everyday challenge for several years. Friends, families, and professionals will benefit from this book as it provides a view of what it feels like on a daily basis to be part of and yet not part of a familiar landscape. The good news is that TBI survivors can develop resiliency while needing to readjust their ways of thinking, learning, and doing. While they may not appear to be the same to those who knew them best prior to their TBIs, they can again learn how to thrive in their new lives with all their uncertainties.

idaho state speech pathology: Anatomy & Physiology for Speech, Language, and Hearing, Seventh Edition J. Anthony Seikel, David G. Drumright, Daniel J. Hudock, 2023-10-06 With many exciting enhancements and robust online resources, the seventh edition of Anatomy & Physiology for Speech, Language, and Hearing provides a solid foundation in anatomical and physiological principles relevant to the fields of speech-language pathology and audiology. This bestselling text is organized around the five "classic" systems of speech, language and hearing: the respiratory, phonatory, articulatory/resonatory, nervous, and auditory systems. Integrating clinical information with everyday experiences to reveal how anatomy and physiology relate to the speech, language, and hearing systems, the text introduces all the essential anatomy and physiology information in a carefully structured way, helping students to steadily build their knowledge and successfully apply it to clinical practice. Hundreds of dynamic, full-color illustrations and online lessons make the complex material approachable even for students with little or no background in anatomy and physiology. Key Features * 560+ figures and tables provide visual examples of the anatomy, processes, body systems, and data discussed. Photographs of human specimens provide a real-life look at the body parts and functions *Chapter pedagogy includes: *Learning objectives, call outs to related ANAQUEST lessons, bolded key terms, and chapter summaries *Clinical notes boxes relate topics directly to clinical experience to emphasize the importance of anatomy in clinical practice *Margin notes identify important terminology, root words, and definitions, that are highlighted in color throughout each chapter *"To summarize" sections provide a succinct listing of the major topics covered in a chapter or chapter section * Muscle tables describe the origin, course, insertion, innervation, and function of key muscles and muscle groups * Glossary with 2,000+ terms and definitions * Comprehensive bibliography in each chapter with 600+ references throughout the text * Multiple online appendices include an alphabetical listing of anatomical terms, useful combining forms, and listings of sensors and cranial nerves New to the Seventh Edition * Addition of clinical cases related to neurophysiology and hearing * Revised and updated physiology of swallowing includes discussion of postnatal development and aging effects of the swallowing mechanism and function * Brief discussion of the basics of genetics and trait transmission * Overview of prenatal development as it relates to the mechanisms of speech and hearing * Presentation of prenatal and postnatal development for each of the systems of speech and hearing, as well as the effects of aging on each system * Learning objectives have been added to the beginning of each chapter Please note that ancillary content (such as documents, audio, and video, etc.) may not be included as published in the original print version of this book.

idaho state speech pathology: Mosby's Review Questions for the Speech-Language Pathology PRAXIS Examination E-Book Dennis M. Ruscello, Mosby, 2009-12-03 With approximately 1,400 practice questions - more than any other exam review - this book provides the most complete, reliable preparation available for the PRAXIS II subject assessment examination. Review questions

can be selected to match the style and question distribution of the real exam to familiarize you with the examination experience and help you build test-taking confidence. This title includes additional digital media when purchased in print format. For this digital book edition, media content is not included.

idaho state speech pathology: *Anatomy & Physiology for Speech, Language, and Hearing, Sixth Edition* J. Anthony Seikel, David G. Drumright, Daniel J. Hudock, 2019-11-22 *Anatomy & Physiology for Speech, Language, and Hearing, Sixth Edition* provides a solid foundation in anatomical and physiological principles relevant to communication sciences and disorders. This bestselling textbook beloved by instructors and students integrates clinical information with everyday experiences to reveal how anatomy and physiology relate to the speech, language, and hearing systems. Combining comprehensive coverage with abundant, beautiful full-color illustrations and a strong practical focus, the text makes complex material approachable even for students with little or no background in anatomy and physiology. The text includes numerous full-color anatomical images to help students form a clear, accurate understanding of the classical framework of the speech, language, and hearing systems. Photographs provide a real-life look at the body parts and functions. Use these images as reference for accuracy in describing body systems, parts, and processes. New to the Sixth Edition: *Updated and expanded information on the physiology of swallowing that includes discussion of orofacial-myofunctional disorders and other swallowing dysfunction arising from physical etiologies. *More physiology content, including an introduction to the effects of pathology on communication within each of the physical systems of communication. *Many new photographs of specimens have been added, with a focus on a clear and accurate understanding of the classical framework of the speech, language, and hearing systems. *Clinical Notes boxes link anatomy and physiology with disorders seen by speech-language pathologists and audiologists to provide real-world clinical applications for students. Disclaimer: Please note that ancillary content (such as documents, audio, and video, etc.) may not be included as published in the original print version of this book.

idaho state speech pathology: *Hearings* United States. Congress Senate, 1969

idaho state speech pathology: *Hearings, Reports and Prints of the Senate Special Committee on Aging* United States. Congress. Senate. Special Committee on Aging,

idaho state speech pathology: *Hearing Loss, Hearing Aids, and the Elderly* United States. Congress. Senate. Special Committee on Aging, 1968

idaho state speech pathology: *Hearing Loss, Hearing Aids, and the Elderly* United States. Congress. Senate. Special Committee on Aging. Subcommittee on Consumer Interests of the Elderly, 1968

idaho state speech pathology: *Scholarship Program* United States. Bureau of Education for the Handicapped. Division of Training Programs, 1970

idaho state speech pathology: *The Neurophysiology of Developmental Stuttering: Unraveling the Mysteries of Fluency* Pierpaolo Busan, Nicole Eva Neef, Martin Sommer, Piero Paolo Battaglini, Maja Rogić Vidaković, 2022-02-24

idaho state speech pathology: *Asha* American Speech-Language-Hearing Association, 1993

idaho state speech pathology: *Allied Health Education Programs in Junior and Senior Colleges* , 1975

Related to idaho state speech pathology

2025 Idaho Election Calendar This edition of the 2025 Idaho Election Calendar is subject to amendatory changes during the 2025 session of the Idaho Legislature. If changes occur, an updated version will be published

Resident/Client Search | Idaho Department of Correction The Idaho Department of Correction (IDOC) database provides information about individuals on court probation or currently under IDOC jurisdiction: those incarcerated, on probation or on

Reservations | Idaho State Parks Reservations for all Idaho State Parks include camping, cabins

or yurts, picnic facilities and a calendar of events and activities

Visit Idaho Rolls Out 2025 Official Idaho Travel Guide The 2025 Official Idaho Travel Guide is free and available in print and digital formats. You can order a printed copy by mail or download a digital version [here](#)

A-Z Agency Directory | The Official Website of the State of Idaho Get in contact with every Idaho State Agency using our All Agencies page

Nonresident hunters can apply for 2026 deer/elk - Idaho Fish and Game Idaho Fish and Game Nonresident hunters can apply for 2026 deer/elk tags in December; here are the details [Home Press Releases and Articles idfg-rphillips](#)

Withholding tables updated for 2025 | Idaho State Tax Commission This includes updating the Idaho Child Tax Credit Allowance Table to reflect the lower rates. You don't need to adjust withholding back to the beginning of the year, but you

Contractors Board - Division of Occupational and Professional Welcome to Idaho Contractors Board Big changes are on the way! Beginning October 14th, the Contractors Board will begin transitioning to biennial registration. Click this

Individual Income Tax Instructions Packet 2024 Idaho doesn't require you to file an Idaho income tax return if all of these are true: You're a resident, you're filing a federal income tax return only to pay self-employment tax, and

Idaho Fish and Game Home From tags sales to season openers, there's a lot happening in Idaho during October that you should be aware of. Staying in the loop can be the difference between applying for that

2025 Idaho Election Calendar This edition of the 2025 Idaho Election Calendar is subject to amendatory changes during the 2025 session of the Idaho Legislature. If changes occur, an updated version will be published

Resident/Client Search | Idaho Department of Correction The Idaho Department of Correction (IDOC) database provides information about individuals on court probation or currently under IDOC jurisdiction: those incarcerated, on probation or on

Reservations | Idaho State Parks Reservations for all Idaho State Parks include camping, cabins or yurts, picnic facilities and a calendar of events and activities

Visit Idaho Rolls Out 2025 Official Idaho Travel Guide The 2025 Official Idaho Travel Guide is free and available in print and digital formats. You can order a printed copy by mail or download a digital version [here](#)

A-Z Agency Directory | The Official Website of the State of Idaho Get in contact with every Idaho State Agency using our All Agencies page

Nonresident hunters can apply for 2026 deer/elk - Idaho Fish and Game Idaho Fish and Game Nonresident hunters can apply for 2026 deer/elk tags in December; here are the details [Home Press Releases and Articles idfg-rphillips](#)

Withholding tables updated for 2025 | Idaho State Tax Commission This includes updating the Idaho Child Tax Credit Allowance Table to reflect the lower rates. You don't need to adjust withholding back to the beginning of the year, but you

Contractors Board - Division of Occupational and Professional Welcome to Idaho Contractors Board Big changes are on the way! Beginning October 14th, the Contractors Board will begin transitioning to biennial registration. Click this

Individual Income Tax Instructions Packet 2024 Idaho doesn't require you to file an Idaho income tax return if all of these are true: You're a resident, you're filing a federal income tax return only to pay self-employment tax, and

Idaho Fish and Game Home From tags sales to season openers, there's a lot happening in Idaho during October that you should be aware of. Staying in the loop can be the difference between applying for that

2025 Idaho Election Calendar This edition of the 2025 Idaho Election Calendar is subject to amendatory changes during the 2025 session of the Idaho Legislature. If changes occur, an updated

version will be published

Resident/Client Search | Idaho Department of Correction The Idaho Department of Correction (IDOC) database provides information about individuals on court probation or currently under IDOC jurisdiction: those incarcerated, on probation or on

Reservations | Idaho State Parks Reservations for all Idaho State Parks include camping, cabins or yurts, picnic facilities and a calendar of events and activities

Visit Idaho Rolls Out 2025 Official Idaho Travel Guide The 2025 Official Idaho Travel Guide is free and available in print and digital formats. You can order a printed copy by mail or download a digital version [here](#)

A-Z Agency Directory | The Official Website of the State of Idaho Get in contact with every Idaho State Agency using our All Agencies page

Nonresident hunters can apply for 2026 deer/elk - Idaho Fish Idaho Fish and Game Nonresident hunters can apply for 2026 deer/elk tags in December; here are the details [Home Press Releases and Articles idfg-rphillips](#)

Withholding tables updated for 2025 | Idaho State Tax Commission This includes updating the Idaho Child Tax Credit Allowance Table to reflect the lower rates. You don't need to adjust withholding back to the beginning of the year, but you

Contractors Board - Division of Occupational and Professional Welcome to Idaho Contractors Board Big changes are on the way! Beginning October 14th, the Contractors Board will begin transitioning to biennial registration. Click this

Individual Income Tax Instructions Packet 2024 Idaho doesn't require you to file an Idaho income tax return if all of these are true: You're a resident, you're filing a federal income tax return only to pay self-employment tax, and

Idaho Fish and Game Home From tags sales to season openers, there's a lot happening in Idaho during October that you should be aware of. Staying in the loop can be the difference between applying for that coveted

Related to idaho state speech pathology

Audit finds Idaho State University likely misused state funds for defunct pathology center (Yahoo1mon) A legislative staff audit found Idaho State University likely misused state funds from a 2022 legislative appropriation for a now-defunct pathology lab. (Christina Lords/Idaho Capital Sun) The report

Audit finds Idaho State University likely misused state funds for defunct pathology center (Yahoo1mon) A legislative staff audit found Idaho State University likely misused state funds from a 2022 legislative appropriation for a now-defunct pathology lab. (Christina Lords/Idaho Capital Sun) The report

Audit uncovers Idaho State University's mishandling of funds for pathology center (Hosted on MSN1mon) A legislative audit published this week found that Idaho State University failed to properly use the money it was allocated several years ago. Nearly a million dollars in public funds were approved

Audit uncovers Idaho State University's mishandling of funds for pathology center (Hosted on MSN1mon) A legislative audit published this week found that Idaho State University failed to properly use the money it was allocated several years ago. Nearly a million dollars in public funds were approved

Audit finds Idaho State University likely misused state funds for defunct pathology center; Money has since been returned (Hosted on MSN1mon) POCATELLO (Idaho Capital Sun) — A legislative audit found that Idaho State University likely misused funds intended for a never-realized forensic pathology center in Pocatello. The report found that

Audit finds Idaho State University likely misused state funds for defunct pathology center; Money has since been returned (Hosted on MSN1mon) POCATELLO (Idaho Capital Sun) — A legislative audit found that Idaho State University likely misused funds intended for a never-realized

forensic pathology center in Pocatello. The report found that

Audit finds Idaho State University likely misused state funds for defunct pathology center
(The Spokesman-Review1mon) A legislative audit found that Idaho State University likely misused funds intended for a never-realized forensic pathology center in Pocatello. The report found that the university appeared to pay

Audit finds Idaho State University likely misused state funds for defunct pathology center
(The Spokesman-Review1mon) A legislative audit found that Idaho State University likely misused funds intended for a never-realized forensic pathology center in Pocatello. The report found that the university appeared to pay

Audit finds Idaho State University likely misused state funds for defunct Bannock County pathology center (Idaho State Journal1mon) A legislative audit found that Idaho State University likely misused funds intended for a never-realized forensic pathology center in Pocatello. The report found that the university appeared to pay

Audit finds Idaho State University likely misused state funds for defunct Bannock County pathology center (Idaho State Journal1mon) A legislative audit found that Idaho State University likely misused funds intended for a never-realized forensic pathology center in Pocatello. The report found that the university appeared to pay

Back to Home: <https://admin.nordenson.com>