

الممـلكة العـربية السـعودية وزارة الـتـعـليـم جـامعــة الأميــرة نــورة بنـت عبــدالرحمـــن

(048)

College of Health and Rehabilitation Science Health Communication Sciences Department Audiology and Balance Program (٠٤٨) كلية الصحة وعلوم التأهيل قسم علوم الاتصال الصحي برنامج السمع والتوازن

Field Experience (Internship) Manual: A guide for interns and filed supervisors/preceptors 2023-2024

Version 1

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Introduction

The Audiology & Balance program at Princess Nourah bint Abdulrahman university offers an internship experience for one year that is designed to improve the student's ability to deal with different hearing and balance disorder cases beside strengthening their personal characteristic with high level of professionalism. The Internship year consists of two rotations (24 weeks/rotation) in different training sites. These two rotations include: inpatient and outpatient Audiology and Balance rotation, neonatal hearing screening rotation, hearing aids fitting and programming rotation, aural rehabilitation rotation, and programming cochlear implant rotation.

Program's Mission

Preparing specialized health cadres in Audiology and Balance by providing knowledge, clinical and research skills to contribute to the community service in the field of Audiology and Balance.

Program's Goals

- 1. Prepare qualified audiologists that are capable of integrating knowledge and critical thinking skills into their practice.
- 2. Prepare audiologists with clinical competency through intensive clinical training.
- 3. Conduct research in the field of Audiology and Balance.
- 4. Contribute to community services in the field of Audiology and Balance.

Programs Learning Outcomes

	Knowledge and understanding			
K1	Identify basic concepts and theories in general sciences			
K2	2 Recognize basic theoretical and clinical sciences of the scope of Audiology and Balance.			
	Skills			
S 1	Perform full test battery related to the diagnosis and rehabilitation of audio-vestibular dysfunction.			
S2	Apply problem-solving skills in the diagnosis and rehabilitation of different audio-vestibular dysfunctions.			
S3	Conduct research in the field of Audiology and Balance using modern technology			
Values, Autonomy, and Responsibility				
V1	Demonstrate ethics of Audiology and Balance profession.			

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Field Experience (Internship) Couse Learning Outcomes (CLOs) with Training Activities and Assessment Methods

Code	Learning Outcomes	Aligned PLO	Training Activities	Assessment Methods	Assessment Responsibility
1.0		Kno	wledge and understa	nding	
1.1	Understand basic and advanced theories of audio- vestibular sciences.	K2	Inpatient care/Outpatient care	Evaluation Form	Field Supervisors
2.0			Skills		
2.1	Perform full audio- vestibular test battery on pediatrics & adults.	S1	Inpatient care/Outpatient care	Evaluation Form	Field Supervisors
2.2	Interpret test results.	S2	Inpatient care/Outpatient care	Evaluation Form	Field Supervisors
2.3	Implement management plan.	S3	Inpatient care/Outpatient care	Evaluation Form	Field Supervisors
3.0	Values, autonomy, and responsibility				
3.1	Demonstrate ethical principles in audio-vestibular practice.	VI	Inpatient care/Outpatient care	Evaluation Form	Field Supervisors

Internship Goals:

- 1. By the end of the internship year the audiology interns will:
- 2. Engage in clinical work by practicing history taking and determining the appropriate procedures to be performed.
- 3. Be able to get audiological hands-on experience on pediatric and adult patients.
- 4. Develop an effective approach for time management in clinical practice and to develop an approach to prioritize activities.
- 5. Explore management options based on diagnosis, available resources and need.

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Training Sites

Criteria of training sites:

- 1. Preceptors should possess at least a bachelor's degree with two-year's experience in Audiology or equivalent.
- 2. Preceptors must hold a license from the Saudi Commission for Health Specialties.
- 3. Availability of training seats.
- 4. Specialized in Audiology and Balance care.

If the Internship is Outside Saudi Arabia:

- 1. The hospital must be licensed by the appropriate regulatory body.
- 2. The preceptor must hold a valid license.
- 3. The training site should be specialized in Audiology and Balance care.

List of Training Sites

Below is a list of training centers that may be available. All sites provide basic Audiology services, with some offering advanced services such as Vestibular and Cochlear Implant services.

Training site	Website/contacts	
King Abdullah Bin Abdulaziz University Hospital	https://careers.kaauh.edu.sa/ Saudi Arabia, Riyadh, 0118203344	
King Faisal Specialist Hospital and Research Center	www.kfshrc.edu.sa Saudi Arabia, Riyadh, 4647272	
King Fahad Medical City	http://www.kfmc.med.sa/	
Prince Sultan Center for Support Services	Saudi Arabia, Riyadh, 0112889999 http://www.sessc.sa/alpha/ar/	
Security Forces Hospital	www.sfh.med.sa Saudi Arabia, Riyadh.	
Prince Sultan Military Medical City	http://www.psmmc.med.sa/AR/Pages/de fault.aspx Saudi Arabia, Riyadh, 0114777714	
King Abdulaziz Medical City/National Guard Hospital	Http://ngha.med.sa/English/pages/defaul t.aspx Saudi Arabia, Riyadh.	
King Abdulaziz University Hospital	King Abdulaziz University Hospital - About Us	
King Salman Hospital	https://www.moh.gov.sa/Pages/Default.a spx Saudi Arabia, Riyadh 011 431 1100	
Gouf center	https://www.goufcenter.com/	
Dallah Hospital	https://www.dallah-hospital.com/ 920012222	



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Rotations

The internship year is divided into two rotations, each lasting 24 weeks at different training sites. In the first 3 weeks of each rotation, interns will engage in observation. For the next 3 weeks, they will work under full supervision. During the remaining weeks, interns will take full responsibility for managing sessions under partial supervision. These rotations cover areas such as inpatient and outpatient care for both adult and pediatric audiology and balance cases, neonatal hearing screening, hearing aid fitting and programming, aural rehabilitation, and cochlear implant programming.

Rotation Requirements and Activities

- 1. Attending morning meetings and daily rounds.
- 2. Reviewing patient charts, take case history, perform full audiological/vestibular exam, and prepare appropriate management plan. Number of cases can be determined as per preceptor to give the student ability to progress.
- 3. Report writing including diagnostic report and SOAP notes.
- 4. Activities: Case presentation, participation on hospital events that related to the Audiology clinic, interviewing patients, counseling patients, any other activities assigned by the preceptor.

Core Skills

At the end of the internship year, the student should be exhibiting the ability to be a true professional audiologist. Seven core skills relating to patient care and research are thus needed, and they are:

- Communication
- Critical thinking
- Problem solving
- Professionalism
- Decision making
- Self-assessment

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Collaboration

Communication

- Demonstrate the ability to listen actively and effectively, ask questions, document, understand, and clearly communicate or explain information to diverse audiences.
- Efficiently read, comprehend, interpret, organize, write, summarize, and disseminate relevant materials tailored to various audiences.
- Accurately interpret and respond to non-verbal cues from different audiences. Communicate through a range of media, using strategies that are suited to the purpose, the interaction, and the background, ideas, and values of the audience. interpret and respond to non-verbal communication from diverse audiences.



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Critical thinking

- Identify and challenge assumptions while demonstrating creativity, innovation, discipline, knowledge, organization, and self-confidence.
- Effectively recognize and apply a comprehensive knowledge base of core information related to the audiology profession, using it to solve problems and make informed decisions in both research and patient care settings.

Problem solving

Demonstrate the ability to identify, retrieve, evaluate, interpret, organize, and prioritize relevant information to effectively resolve or prevent patient-related issues.

Decision making

Demonstrate the ability to accurately interpret relevant information to make informed, justifiable decisions in professional practice and research, while taking responsibility for recommendations and actively involving the patient in the decision-making process.

Professionalism

- Exhibit honesty, fairness, responsibility, integrity, empathy, compassion, and respect, while maintaining confidentiality in professional practice.
- Making decisions by addressing ethical dilemmas through a structured and systematic decision-making process.
- Commit to lifelong learning and actively contribute to advancing Audiology practice and its role in society.
- Take responsibility for accessing, evaluating, and disseminating information that influences outcomes related to their decisions.
- Adhere to legal requirements and ethical principles, demonstrating both professional and personal integrity without compromising the standards of practice.
- Recognizing the need for referrals to other healthcare providers when a patient's issue extends beyond the scope of Audiology.
- Foster professional relationships with patients.

Self-assessment

- Identify personal learning gaps and create educational plans to address these areas.
- Identify personal capability to deliver complete and comprehensive patient-centered care.

Collaboration

• Demonstrate ability to provide patient-centered care in collaboration with patients and other healthcare providers, aiming to achieve positive health outcomes or improve the patient's quality of life.

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Policies and Procedures

- Standards of conduct for professional audiology interns.
- Confidentiality.
- Dress code.
- Attendance, absence, and leaves
- Supervisors' responsibilities.
- Interns' responsibilities.
- Program internship coordinator responsibilities.
- Dealing with problems and disputes.

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Standards of conduct for professional Audiology interns

Students are expected and requested to demonstrate the attributes of a professional:

- 1. Demonstrate professional competence, critical thinking, and self-directed learning skills:
 - Demonstrate professional knowledge and competence as well as the ability and commitment to continuous learning and professional development.
 - Articulate and apply basic scientific, clinical, and social science knowledge.
 - Self-reflect and self-assess one's own knowledge and abilities.
 - Recognize self-limitations and areas for improvement; seek and accept constructive criticism, assistance, and clarification.
 - Demonstrate initiative, accountability for and ability to actively and systematically self-direct one's own learning and professional development.
 - Manage time efficiently.
 - Assist professional colleagues with their learning and professional development.
- 2. Demonstrate professional accountability, responsibility initiative and leadership.
 - Adhere to established policies and procedures.
 - Demonstrate initiative.
 - Prioritize responsibilities; use time and resources effectively and efficiently.
 - Reliably and dependably carry out duties; follow through with responsibilities.
 - Demonstrate a commitment to excellence in work habits and work products.
 - Accept personal accountability for actions and mistakes.
- 3. Adhere to the fundamental ethical principles.
 - Acknowledge and respect the values and abilities of professional colleagues.
 - Interact with patients and colleagues in a respectful, ethical manner.
 - Provide patient care in an equitable, non-judgmental, and non-discriminatory manner.
 - Prevent harm to others insofar possible without undue personal harm.
 - Gain informed consent.
 - Maintain patient confidentiality.

• Provide for the needs of patients, communities, and society above self-interests.



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Confidentiality

Interns will have access to privileged information about patients' health, the financial management of the practice site, and other private information that should not be discussed outside of the work environment. In fact, the intern has an ethical and legal obligation to keep patient information confidential. The illness, treatment, and the management option prescribed are all matters of a confidential nature and must not be discussed with anyone outside the clinic. The preceptor and the practice site place considerable trust and confidence in the intern. These matters are of such importance that interns must sign the PNU College of health and rehabilitation sciences Dress code, Professionalism, and Confidentiality Agreement before starting rotations. Breaches in dress code, professionalism, and confidentiality can result in immediate dismissal from the practice site, failure of the rotation, and dismissal from the program. Interns are responsible for learning and adhering to the policies and regulations at each institution they are placed in.

Dress code

Interns are expected to dress in a professional manner to reflect positively on the department, hospital, and their university. The dress code policy was developed to maintain and promote high standards of personal appearance, hygiene, professionalism, and safety in the workplace. Be sure to check with your site regarding their dress code policy.

Dress code regulations

• Clothes should be neat & clean.

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- White lab coats knee length should be worn buttoned and tucked. Consult your clinical instructor about clothing in the area you will be assigned.
- Head Scarfs should be worn all the time.
- Interns should ALWAYS wear their ID badges in an easily seen location above the waist.
- Casual sportswear such as blue jeans or sweat suits, warm-up suits should NOT be worn.
- Interns must wear closed footwear and socks. Flip flop sandals & high heels are prohibited.
- Clothing and uniforms must be neat, clean, and suitable for the job, presenting a professional appearance.
- Clothing and uniforms must NOT be baggy, tight, or revealing.

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- Make-up, and nail polish must be of a conservative, daytime style that is not distracting. Artificial nails should NOT be worn. Natural nails should be kept to a clean and appropriate length.
- Excessive use of perfumes, cologne, and scented lotions are NOT allowed, and individuals must be sensitive to scented chemicals that may be offensive, cause allergies, or other adverse reactions for patients, visitors, or employees.



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Attendance, Absence, and Leaves

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The intern is expected to observe a policy of consistent, timely attendance. In the case of illness or tardiness, it is the intern's obligation to notify the intern supervisor & the preceptor. Intern will be asked to provide documentation to verify the reason for absence. Time missed will be made up at the preceptor's discretion, and when necessary, in consultation with the Program Internship Coordinator. Unexcused absences are NOT tolerated and risk the intern's successful completion of the rotation. Failure to notify the preceptor of the need to be absent, arrive late or leave early due to illness or an emergency will result in an unexcused absence. The table below summarizes all leaves type, days, and conditions.

- All interns are required to be punctual and adhere to the clinic's official timings for clinical sessions.
- The official working time for the internship period is five days a week, with a total of 40 training hours per week.
- Interns are expected to be on time, with a grace period of up to 10 minutes. Arriving more than 10 minutes late will be recorded as tardy, and three instances of tardiness will be considered equivalent to a half-day absence. Arriving 30 minutes late will automatically be marked as a half-day absence.
- If the number of absence days exceeds the allowed limit, the intern coordinator will arrange compensated days to ensure the completion of the required rotation days.

Leave type	Number of days	Leave's conditions
Annual	10 days	Allowed only after the intern pass 1 month of internship.
		It is not allowed to take more than five consecutive days in
		each rotation.
Emergency	5 days	-
Sick	-	A medical report should be submitted to the CHRS Internship
		& Training Unit for any sick leave.
Marriage	5 days	Approval of marriage certificate should be submitted.
Maternity	14 days	Approval of birth certificate should be submitted.
		Maternity leave should be compensated.
Educational	3 days	Approval for any days taken to attend national or international
		conferences must be obtained before registering, and a certificate
		of attendance MUST be submitted to the internship unit.
Licensing Exam	1 day	-
Compassionate leave for	3 days	Death certificate and relativeness should be submitted.
the death of a close		
first-degree relative		
Compassionate leave for	1 day	Death certificate and relativeness should be submitted.
the death of a close 2nd-		
degree relative		

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Field Supervisors' responsibilities

- Orient the intern to the site.
- The supervisor should introduce interns to the staff and discuss her objectives for the internship and what to expect, while she is on site.
- Schedule tasks and/or activities based upon the interns' needs.
- Review the schedule with the intern and discuss their expectations.
- At all times supervisors must serve as a role model to the student
- The supervisor must complete the Evaluation Form included in this manual and provide feedback to the intern on their progress during internship.
- Supervisors are encouraged to maintain frequent communication with Program Internship Coordinator or College administrators. Comments and/or recommendations from supervisors to improve or enhance the internship are especially welcome and requested.

Throughout the site visits the supervisor shall:

- Communicate expectations clearly.
- Interact with the interns at regular intervals and be readily available to them.
- Provide ongoing feedback.
- Encourage self-directed learning.

If a difficult situation with an intern arises, the supervisor shall:

- Discuss the situation with the intern immediately in a private area.
- Maintain detailed documentation.
- Contact the Program Internship Coordinator for consultation.

Interns' responsibilities

- Interns should keep in mind, always, that the objective of the internship is learning, and that learning is not a passive process but one that requires active participation and communication.
- Interns are required to attend conferences, site visits, and Service-Learning activities.
- Interns will begin the process of maintaining a portfolio, which will include documentation of the hours and evaluation of Audiology and Balance Practice Experience Manual.
- The interns should be punctual in meeting the schedule. They are obligated to notify the supervisor/preceptor as soon as possible if she will be absent or late.
- The interns must exhibit a professional appearance, both in manner and in dress. She must always adhere to the standards of dress and behavior specified by the supervisor and site assigned.
- Assignments are expected to be completed on time. Late assignments will NOT be accepted.
- Interns should follow all specific policies, procedures, and requirements given to her by their individual rotation sites.

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Program Internship Coordinator responsibilities

- Assign interns to a designated training center.
- Provide both students and preceptors with the rotation manual, which includes PLOs, CLOs, objectives and assessment methods.
- Monitor training progress by scheduling regular visits to the training sites, ensuring that each site is visited once per rotation.
- Meet with students once per rotation to monitor their training progress and gather feedback for continuous improvement.
- Meet with supervisors once per rotation to obtain feedback for continuous improvement.
- Prepare a report after each site visit.
- Update and report to the head of the department and the director of the ITU regarding the program's progress and any issues that may arise during training.
- Reieve students' assessment data from Training and Internship Administration at CHRS.
- Distribute preceptor and training site surveys to the internship students at the end of the training period.

Dealing with problems and disputes

In case of a problem or dispute that arises during the rotation, the following actions should be taken in order:

- 1. Contact the supervisor directly and try to resolve the issue directly.
- 2. If not resolved, contact the Program Internship Coordinator.
- 3. If still not resolved, contact the Head of Health Communication Sciences Department
- 4. If still not resolved, contact the Training and Internship Administration at CHRS.
- 5. If still not resolved, contact the Dean of the College of Health and Rehabilitation sciences.

Extension of clinical training

- 1. All absence days will be compensated later to assure that interns meet the program requirements of spending twelve months training.
- 2. The decision on when and where an intern should spend the extension of her training shall be the decision of the internship coordinator for each program.

Request for change of rotation

المشفوعات:

The TIC will make every effort to meet the desire of interns during assignment of interns to training centers. However, given the fact that there are limited number of training centers and large number of interns, it is unlikely that all requested training centers will be granted to some interns. The assignment of interns to training centers is a challenging and time-consuming activity. Therefore, changing the assigned training centers is generally not acceptable. In some legitimate circumstances, however, changing intern's training rotation maybe approved by the TIC if the following conditions are met:

• A change request should be sent from the intern to the Program Internship Coordinator with attached valid document/prove of the legitimate circumstances.

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- Evaluation/approval of requested training center.
- Approval of the intern program coordinator and TIC Director.

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Forms and Documents

• Leave Form.

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• Dress code, Professionalism, and Confidentiality Agreement. Field Experience Core Competencies Evaluation Form

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كلية الصحة وعلوم التأهيل قسم علوم الاتصال الصحي برنامج السمع والتوازن

College of Health and Rehabilitation Science Health Communication Sciences Department Audiology and Balance Program

نموذج التقديم على إجازة سنة الامتياز

الامتياز	لطالية	الشخصية	السانات

الرقم الجامعي:	الاسم:
جهة التدريب:	البرنامج: السمع والتوازن

بيانات الإجازة المطلوبة(يعبأ من قبل الطالبة)	
نوع الإجازة	
إجازة اضطرارية) محسوبة من الإجازة السنوية(□ إجازة سنوية□ إجازة مرضية (يرجى ارفاق الإجازة من المستشفى(□	اجازة وضبع 45 يوم)تعوض(□ الجازة علمية□ الجازة وفاة قريب)درجة أولى(□ الجازة وفاة قريب)درجة ثانية(□
عد الأيام المطوبة:	تاريخ الإجازة:
	من / / الـى / /

رصيد الإجازات المستحقة خلال سنة الامتياز:*

- عشرة أيام إجازة سنوية.
- تمنح الطالبة إجازة 3 أيام لوفاة القريب من الدرجة الأولى ويوم للدرجة الثانية.
- ثلاث أيام إجازة علمية (حضور ومشاركة في المؤتمرات التابعة للتخصص)
 - إ جازة وضع 45 يوم (تعوض)
 - إجازة العيدين والإجازات الرسمية حسب جهة التدريب

ملاحظات:

لا يحق للطالبة أخذ أكثر من خمس أيام إجازة في الدورة التدريبية الواحدة.

يمنع أخذ إجازة بداية الدورة التدريبية خلال الشهر الأول من كل دورة تدريبية.

يجب أخذ موافقة المشرف وتوقيعه على نموذج الإجازة وترسل لإدارة التدريب قبل موعد الإجازة بأسبوع.

لا تعتمد الإجازة الا في حال موافقة إدارة الندريب والامتياز.

لا توجد إجازة مخصصة لاختبارات هيئة التخصصات الصحية، وإنما بإمكان الطالبة استهلاك رصيدها من الإجازات الاضطرارية أو السنوية.

الإجازة العلمية يجب أن ترسل للإدارة قبل موعد الدورة العلمية بشهر مع ما يثبت مشاركة حضور الطالبة للمؤتمر (شهادة حضور.)

الاعتماد	
المشرف	وكيلة الكلية للتدريب والشؤون السريرية
الاسم:	التوقيع:
التوقيع:	
التاريخ: / /	التاريخ: / /



الممـلكة العـربية السـعودية وزارة الـتـعـلـيـم جـامعــة الأميــرة نــورة بنـت عبــدالرحمـــن (٠٤٨)

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الرقــــم:

Dress code, Professionalism, and Confidentiality Agreement

I,...., understand and agree to adhere to the dress code policies, professionalism guidelines, and to maintaining the confidentiality of organizational and client data outlined by the training site. I understand that failure to comply with the dress code policy and/or any violation of professionalism guidelines and/or confidentiality agreement may result in corrective action, up to and including termination of my internship.

Intern's	Signature:	\wedge	-
Date: _			

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المشفوعات:



الممـلكة العـربية السـعودية وزارة الـتـعـلـيـم جامعــة الأميـرة نــورة بنـت عبــدالرحمــن

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Field Experience (Internship) Core Competencies Evaluation Form

Audiology & Balance Program

Health communication Sciences Department

Health and Rehabilitation Science College

Princess Nourah bint Abdulrahman University

Intern Name:	
Date:	918LA
Institution:	
Rotation:	\Box 1st rotation \Box 2nd rotation
Evaluators' Name/s:	

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كلية الصحة وعلوم التأهيل

قسم علوم الاتصال الص

برنامج السمع والتوازن

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Instructions

Please evaluate the intern's performance on the following competences using the scale provided. Provide comments or additional feedback where necessary. The form should be submitted within 1 week after the student completes her rotation. The preceptor/s should engage in a conversation with the intern to discuss the evaluation form, offering constructive feedback on areas that need improvement. The form should be submitted officially to the Collage Training and Internship Unit either as a hard copy or as a soft copy by e-mail to <u>chrs-tu@pnu.edu.sa</u> and cc the program internship coordinator <u>naalajroush@pnu.edu.sa</u> & the program internship committee <u>chrs-iccsd@pnu.edu.sa</u>

Rating Scale Description

In this Evaluation Form of Audiology Internship Core Competencies, a comprehensive and adaptable rating scale has been implemented to ensure fair and accurate assessments. The scale ranges from 1 to 5 for each competency, with the understanding that not all competencies may be applicable to every clinical scenario. The key features of the rating scale are outlined below:

Rating scale	Description
No Competency (1)	The intern does not demonstrate any knowledge or ability in the specified competency area. They lack even the most basic skills required for the task.
Limited Competency (2)	The intern has very limited understanding or capability in the competency area. They may require significant assistance and supervision to complete tasks or make decisions related to this competency.
Basic Competency (3)	The intern possesses some fundamental knowledge and skills in the competency area, but their performance is rudimentary. They can perform basic tasks with guidance and may make some errors.
Competent (4)	The intern demonstrates a solid understanding of the competency area. They can perform tasks independently and accurately, although there may still be some room for improvement.
Proficient (5)	The intern is skilled in the competency area and consistently performs tasks with precision and efficiency. They require minimal supervision and can handle complex situations effectively.
NA (No a numerical score)	Not Applicable – criterion was not applicable for any reason to the clinical scenario



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After assessing each criterion listed below, the evaluators are instructed to sum up all scores and then calculate the average. If a competency is not applicable, evaluators should mark it as "Not Applicable (NA)" rather than providing a numerical score and ensure that only relevant competencies contribute to the final calculation. The resulting average is the final score, represented on a scale of 1.00 to 5.00. The table below provides a description of the final score based on this evaluation process.

Point scale	Interpretation	Symbol
5.00-4.75	Exceptional	A+
4.74-4.50	Excellent	А
4.49-4.00	Superior	B+
3.99-3.50	Very good	В
3.49-3.00	Above average	C+
2.99-2.50	Good	С
2.49-2.00	High pass	D+
1.99-1.10	Pass	D
≥1.00	Fail	F



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Scoring criteria

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Competency	Scoring criteria	Aligned FE CLOs	Aligned PLOs	Score	Comments/ Notes
Chart	1. Identifies relevant medical	1.1	K2		
Review	history,				
	medications, previous				
	hearing test results, and				
	the reason of current				
	visit from patient				
	records.				
	2. Demonstrates understanding of how medical history and	1.1	K2		
	medications may impact hearing health and				
History	audiological test results.	0.1	<u></u>		
Taking	3. Conducts a thorough case history with	2.1	S1		
	attention to relevant				
	medical, social,				
	occupational, and any				
	other related history.				
	4. Elicits information related	2.1	S1		
	to hearing difficulties,				
	communication needs,				
	and impact on quality of life.				
	5. Demonstrates	1.1	K2		
	understanding of how				
	case history can inform				
	audiological testing and				
	management.				
Otoscopic Examination	6. Performs correct and accurate	2.1	S1		
	technique of otoscopic				
	examination of the ear				
	canal and tympanic				
	membrane for adults				
	and pediatric patients.				
	7. Identifies normal anatomy	1.1	K2		
	of the ear canal and				
	tympanic membrane as				
	well as the common				
	abnormalities, such as				
	cerumen impaction or		<u> </u>		

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		 Demonstrates understanding of how otoscopy findings may impact audiological testing and management. 	2.2	S2		
	Immittance Testing	 Performs Immittance testing according to clinical protocols. 	2.1	S1		
		10. Identifies normal and abnormal immittance findings of the different Immittance testing.	1.1	K2		
		11. Demonstrates understanding of how immittance testing can inform audiological testing and management.	2.2	S2		
	Pure Tone Audiometry	12. Conducts air conduction pure-tone audiometry testing according to clinical protocols.	2.1	S1		
		13. Conducts bone conduction pure-tone audiometry testing according to clinical protocols.	2.1	S 1		
		14. Identifies normal and abnormal hearing thresholds for adults and pediatric.	1.1	K2		
		15. Demonstrates understanding of how pure-tone audiometry findings can inform audiological testing and management.	2.2	S2		
	Pure Tone Audiometry Masking	16. Demonstrates understanding of when and why to use masking in	1.1	K1		

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الرقــــــم:

Health Communication Sciences Department

Audiology and Balance Program



المملكة العربية السعودية وزارة التعليم جامعـة الأميـرة

نــورة بنـت عبـَـدالرحمــن

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	pure-tone			
	audiometry.			
	17. Applies masking according to established protocols.	2.1	S1	
Speech Audiometry	 18. Conducts speech audiometry tests according to clinical protocols. 	2.1	S1	
	19. Demonstrates understanding of how speech audiometry findings can inform audiological testing and management & explain the significance of each test.	2.2	S2	
Speech Audiometry Masking	20. Demonstrates understanding of when and why to use masking in speech audiometry.	1.1	K2	
	21. Applies masking according to established protocols.	2.1	S1	
Pediatric Behavioral Testing (CPA, VRA, BOA)	22. Conducts pediatric audiological testing according to clinical protocols.	2.1	S1	
Hearing Aid (HA) Services	23. Selects appropriate hearing aid(s) based on patient's hearing level and age.	2.3	S3	
	24. Consider patient's needs and preferences in the selection process.	2.3	\$3	
	25. Fits and verifies hearing aid(s) appropriately using best practices.	2.3	S3	
	26. Conducts hearing aid evaluation according to clinical protocols.	2.1	S1	
	27. Provides appropriate counseling and education to patients regarding hearing aid use and care.	2.3	S3	

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المشفوعات:

الرقـــــم:



الممـلكة العـربية السـعودية وزارة الـتـعـلـيـم جـامعــة الأميـرة

بامعــه الاميــره نــورة بنــت عبــدالرحمـــن

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College of Health and Rehabilitation Science			حة وعلوم التأهيل	
Health Communication Sciences Department			م الاتصال الصحي	
Audiology and Balance Program		· · · · · · · · · · · · · · · · · · ·	لسمع والتوازن	برنامج
28. Effectively troubleshoots	2.1 &	S1 & S3		
and	2.3			
resolves issues with				

hearing aids.

Cochlear Implant	29. Performs pre-CI	2.1	S1
(CI)	audiological		
Services	assessments to determine		
	candidacy for cochlear		
	implantation.		
	30. Recognizes	1.1	K2
	audiological, medical,		
	psychosocial, and		
	other necessary		
	factors that may		
	impact the		
	candidacy for cochlear		
	implantation. 31. Demonstrates the basic	0.1	
	competency to perform	2.1	S1
	programming and fine-		
	tuning of cochlear		
	implants.		
	32. Follow-up patients to monitor their progress	2.3	S3
	post implantation and		
	adjusts mapping and		
	setting as needed.		
	33. Understands the principles of	1.1	K2
	cochlear implant		
	functioning and how		
	they stimulate the		
	auditory nerve.		
	34. Effectively	2.1 &	S1 & S3
	troubleshoots	2.3	
	and resolves		
	issues with		
	cochlear		
	implants.		
Vestibular	35. Conducts and utilizes a	2.1	S1
Assessment	battery of tests to		
	evaluate peripheral and		
	central vestibular		
	structures.		

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التاريــــخ: 24

الرقـــــم:

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	Rehabilitation Science		لصحي	كلية الصحة وعلوم ا قسم علوم الاتصال ال برنامج السمع والتو	
Autology and Da	36. Recognizes normal and	1.1	K2]
	abnormal vestibular responses during assessments, such as nystagmus				
	patterns, saccadic eye movements, and postural control issues.				
	 37. Correlates test findings with patient symptoms for accurate diagnosis. 		S1		
	38. Interprets vestibular assessment results to formulate accurate diagnoses for balance disorders.	2.1	S1		
	39. Recommends appropriate interventions, which may include rehabilitation exercises, lifestyle modifications, or further evaluations.	2.3	S3		
Electrophysi ological Tests	40. Conducts electrophysiological tests according to clinical protocols.	2.1	S1		
	41. Identifies normal and abnormal electrophysiological tests findings and can interpret the test findings	1.1 & 2.1	K2 & S1		
Counseling &	accurately and correctly. 42. Provides audiological and	2.3	S3		
Report Writing	other relevant information clearly, concisely, and accurately by using appropriate terminology while ensuring that patients and families comprehend the details of their condition, diagnostic procedures, and				
	recommended interventions.				

الرقــــــم:

Kingdom of Saudi Ara Ministry of Education Princess Nourah bint Abdulrahman University				الممـلكة العـرب وزارة الـتـعـلـيـم جـامعــة الأميــرة نــورة بنـت عبــ
Health Communicat	nd Rehabilitation Science ion Sciences Department Balance Program		وعلوم التأهيل لاتصال الصحي مع والتوازن	(۸٤٨) كلية الصحة قسم علوم ال
	43. Responds to patients and their families' questions with clarity and accuracy, in a way that is accessible and easily understood,	2.3 \$3	035-3	<u> </u>
	ensuring a comprehensive understanding of audiological processes and recommended interventions.			
	44. Build clear, concise, and accurate intervention plan for further evaluation, treatment, or management as appropriate by explaining and demonstrating information about therapeutic goals, tasks,	2.3 \$3		
	and technique. 45. Submits timely and accurate reports using appropriate terminology and format.	2.3 \$3		
Professional ism, Work Ethics & Soft Skills	46. Adherence to professional standards and ethical guidelines in all and everyday practice.	3.1 V1		
	47. Effectively manages time, prioritizes assignments, meets deadlines, and adhere to schedules consistently to ensure efficient completion of tasks and responsibilities.	3.1 V1		
	48. Exhibits a positive and professional attitude with colleagues, supervisors, and patients, contributing to a supportive work environment,	3.1 V1		
	49. Demonstrates adaptability and openness to constructive criticism and comments.	3.1 V1		

College of Health and Rehabilitation Science Jatue Program Audiology and Balance Program 3.1 V1 seponsibility for self-learning and displays an interest in life-long learning and continuous development. 51. Identifies and analyzes 3.1 v1 v1 v1 v1 v2 exhibits full responsibility for self-learning and continuous development. 51. Identifies and analyzes 3.1 v1 v1 v2. communication to address them. solutions to address them. 52. Communicates clearly, effectively, & develops creative and practical solutions to address them. solutions to address them. s2. Communicates clearly, effectively, and collaboratively with interdisciplinary teams, such as physicians and speech therapists, communication to provide holistic patient care. 3.1 V1 v1 collagues, supervisors, and patients, demonstrating empathy and understanding. 3.1 V1 continuous 54. Prepare and present/submit a continuous deucation activity to enhance skills in Audio-vestibular assessment and treatment, astable astable assestentibular assestibular assessment and treatme	Kingdom of Saudi Ara Ministry of Education Princess Nourah bint Abdulrahman University 048)				مملكة العربية السعودية رارة التعليم امعة الأميرة رورة بنت عبدالرحمين رده)
Audiology and Balance Program 3.1 V1 S0. Takes initiatives and exhibits full responsibility for self- learning and displays an interest in life-long learning and continuous development. 3.1 V1 51. Identifies and analyzes effectively & develops creative and practical solutions to address them. 3.1 V1 52. Communicates clearly, effectively, and collaboratively with interdisciplinary teams, such as physicians and speech therapists, communication to provide holistic patient care. 3.1 V1 53. Listens actively to colleagues, supervisors, and patients, demonstrating empathy and understanding. 3.1 V1 Continuous Education 54. Prepare and continuous education activity to enhance skills in Audio-vestibular assessment and treatment. K2					
50. Takes initiatives and exhibits full responsibility for self- learning and displays an interest in life-long learning and continuous development. 3.1 V1 51. Identifies and analyzes effectively & develops creative and practical solutions to address them. 3.1 V1 52. Communicates clearly, effectively, and collaboratively with interdisciplinary teams, such as physicians and speech therapists, ensuring seamless communication to provide holistic patient care. 3.1 V1 53. Listens actively to colleagues, supervisors, and patients, demonstrating empathy and understanding. 3.1 V1 Continuous Education 54. Prepare and present/submit a continuous education activity to enhance skills in Audio-vestbular assessment and treatment. 1.1 K2					برنامج السمع والتوازن
51. Identifies and analyzes challenges 3.1 V1 challenges effectively & develops creative and practical solutions to address them. 3.1 V1 52. Communicates clearly, effectively, and collaboratively with interdisciplinary teams, such as physicians and speech therapists, ensuring seamless communication to provide holistic patient care. 3.1 V1 53. Listens actively to colleagues, supervisors, and patients, demonstrating empathy and understanding. 3.1 V1 Continuous 54. Prepare and present/submit a continuous education activity to enhance skills in Audio-vestibular assessment and treatment. 1.1 K2		exhibits full responsibility for self- learning and displays an interest in life-long learning and continuous	3.1	V1	
effectively, and collaboratively with interdisciplinary teams, such as physicians and speech therapists, ensuring seamless communication to provide holistic patient care. Image: Continuous of the team of the team of		51. Identifies and analyzes challenges effectively & develops creative and practical	3.1	V1	
Continuous 54. Prepare and present/submit a continuous education activity to enhance skills in Audio-vestibular assessment and treatment. 1.1 K2		effectively, and collaboratively with interdisciplinary teams, such as physicians and speech therapists, ensuring seamless communication to provide		VI	
Continuous 54. Prepare and present/submit a 1.1 K2 Education 50. Continuous education activity to enhance skills in Audio-vestibular assessment and treatment. 1.1					
Education present/submit a continuous education activity to enhance skills in Audio-vestibular assessment and treatment.		colleagues, supervisors, and patients, demonstrating empathy	3.1	V1	
Total		54. Prepare and present/submit a continuous education activity to enhance skills in Audio-vestibular	ΓV	K2	
10(4)	Total				

Additional comments:

Comments



المملكة العربية السعودية وزارة التعليم جامعة الأميرة نـورة بنـت عبـدالرحمــن (١٤٨)

كلية الصحة وعلوم التأهيل

قسم علوم الاتصال الص

برنامج السمع والتوازن

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Leaves:

kindly indicate the duration in days for ALL types. If the intern did not take any days off, kindly state Zero for the respective type.

Leaves	
Leave type	Number of days off
Annual leave.	
Sick leave.	
Emergency leave.	
Maternity leave.	
Marriage leave.	
Other. Specify	•

Intern's signature:

Supervisor/s Signature/s:

Institutional Stamp

الممـلكة العربية السـمودية وزارة الـتـمـلـيـم الممة الأميرة نورة بنت عبدالرحمن كلية الصحة وعلوم التأهيل

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