

ASMA

ALONAZI



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☎ 055-444-7464

📍 Riyadh, SA

SKILLS

- Staff Development and Training
- Performance Management
- Complex Problem Solving
- Recruitment and Hiring
- Quality Assurance
- Schedule Coordination

EDUCATION

Loma Linda University

California, USA • 09/2017

Doctor of Sciences Physical

Therapy

2017 with Honors

Loma Linda University

California, USA • 09/2013

Master of Physical Therapy

Physical Therapy

with Honors

King Saud University

Riyadh • 2000

Bachelor of Physical Therapy

Physical Therapy

PROFESSIONAL SUMMARY

Operated Assistant Professor is offering in-depth experience in the teaching of PT programs and processes. Female Coordinator Department and Excellent communicator with strengths in daily operations management, workflow improvements, and academic service.

AFFILIATIONS

Majmaah University - Coordinator

Riyadh • 09/2018 - Current

- Established positive working relationships with colleagues, heads and students through regular communication and effective anticipation of needs.
- Managed scheduling, exams arrangements, communications screening, and other administrative support tasks for PT program.
- Interviewed and recommended more than 20 lecturers for hire.
- Worked alongside with professionals to outline and implement program plans and objectives.
- Coordinated daily tasks including scheduling, covering and students' activities.
- Designed DPT program implementation and maintenance plan, including ensuring availability of appropriate resources.

Majmaah University - Assistant Professor

Riyadh • 09/2018 - Current

- Used variety of learning modalities and support materials to facilitate learning process and accentuate presentations, including visual, aural, and social learning modalities.
- Revised course objectives, course materials, instructional and assessment strategies for DPT courses.
- Contributed to planning appropriate and engaging lessons for both classroom and distance learning applications.
- Collaborated with faculty members on developed DPT projects.
- Performed research to serve as basis for academic writing for publication.
- Collaborated with colleagues on curriculum revision, evaluation of course syllabi and CS plans for PT curriculum.

CERTIFICATIONS

- Certified Senior Physical Therapist, Saudi Commission for Health Specialties - 2024

PUBLICATIONS

- Alkhateeb AM, Forrester BJ, Daher NS, Martin BD, Alonazi AA. Validity and reliability of wheelchair sitting posture measures using Coach's Eye in abled subjects. *Assist Technol*. 2017;29(4):210–6.
- Alonazi A, Daher N, Alismail A, Nelson R, Almutairi W, Bains G. The Effects of Smartphone Addiction on Children's Cervical Posture and Range of Motion. *International Journal of Physiotherapy* [Internet]. 2019 Apr 1 [cited 2021 Jun 2];6(2). Available from: <https://www.ijphy.org/index.php/journal/article/view/393>
- Almarzouki R, Bains G, Lohman E, Bradley B, Nelson T, Alqabbani S, et al. Improved balance in middle-aged adults after 8 weeks of a modified version of Otago Exercise Program: A randomized controlled trial. Earnest CP, editor. *PLoS ONE* [Internet]. 2020 Jul 15 [cited 2021 Jun 2];15(7): e0235734. Available from: <https://dx.plos.org/10.1371/journal.pone.0235734>
- Alonazi A, Almutairi W, Bains G, Daher N, Alismail A. Effects of smartphone addiction on children's lung function. *Pediatr Int*. 2021 Mar;63(3):323–30.
- Alonazi A, Hasan S, Anwer S, Jamal A, Parvez S, Alfaiz FAS, et al. Efficacy of Electromyographic-Biofeedback Supplementation Training with Patellar Taping on Quadriceps Strengthening in Patellofemoral Pain Syndrome among Young Adult Male Athletes. *IJERPH* [Internet]. 2021 Apr 23 [cited 2021 Jun 2];18(9):4514. Available from: <https://www.mdpi.com/1660-4601/18/9/4514>
- Hasan S, Kandasamy G, Alyahya D, Alonazi A, Jamal A, Unnikrishnan R, et al. Effect of Resisted Sprint and Plyometric Training on Lower Limb Functional Performance in Collegiate Male Football Players: A Randomised Control Trial. *IJERPH* [Internet]. 2021 Jun 22 [cited 2021 Sep 27];18(13):6702. Available from: <https://www.mdpi.com/1660-4601/18/13/6702>
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