FACULTY FULL NAME:

Yasmin Yussuf Al-Gindan

POSITION:

Assistant professor

Personal Data

Nationality | Saudi Department | Clinical nutrition Official UoD Email | yygindan@iau.edu.sa Office Phone No. | 31324

Language Proficiency

Language	Read	Write	Speak
Arabic	Arabic	Arabic	Arabic
Excellent	Excellent	Excellent	Excellent
Others			

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
1996	Bachelor	King Faisal university	Dammam
2007	masters	University of Manitoba	Canada
2014	Higher diploma	University of Glasgow	UK
2016	Doctoral	University of Glasgow	UK

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

PhD	
	Estimation of whole body muscle, adipose/fat mass, validation in health and during weight
	loss. Development of prediction equations using MRI as reference method
Master	
	Intestinal Inflammation in Rats Induces Metallothionein in Colonic Submucosa

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date	
Assistant Prof	Clinical Nutrition	University of Dammam		2016-present

Lecturer	Clinical Nutrition/Nursing	University of Dammam	2009-2010
Demonstrator	Collage of nursing	University of Dammam	2008-2009

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Head of department	31324	Present

Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
	Anna Peeters, Stephanie Tanamas, Emma Gearon, Yasmin Al-Gindan, Michael E. J. Lean	Beyond BMI: How to Capture Influences from Body Composition in Health Surveys	Curr Nutr Rep, 2016
	Al-Gindan YY, Hankey C, Govan L, Gallagher D, Heymsfield SB, Lean MEJ.	Derivation and validation of simple anthropometric equations to predict adipose tissue mass and total fat mass with MRI as reference method	BJN, 2015
	Al-Gindan YY, Hankey C, Govan L, Gallagher D, Heymsfield SB, Lean MEJ	Derivation and validation of simple equations to predict total muscle mass from simple anthropometric and demographic data.	Amer J Clin Nutr, 2013
	Al-Gindan YY, Hankey C, Leslie W, Govan L, Lean MEJ.	Predicting muscle mass from anthropometry, using magnetic resonance imaging (MRI) as reference: a systematic review.	Nutrition Reviews, 2013
	Al-Gindan Y, Shawarby M, Noto A, Taylor CG	Intestinal inflammation in rats induces metallothionein in colonic submucosa	J Clin Biochem Nutr, 2009

Refereed Scientific Research Papers Accepted for Publication

#	Name of Investigator(s)	Research Title	Journal	Acceptance Date

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date

Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date
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Current Researches

#	Research Title	Name of Investigator(s)
	Nutritional assessment of children with and without	Naemah Aldarwish, Dhay
	down syndrome compared to children without down	Alqussair, Afnan Alsaab,
	syndrome in Saudi Arabia	Yasmin Algindan
	Association of BMI, waist circumference, body fat	Han TS, Algindan Y, Govan L,
	and skeletal muscle with type 2 diabetes in adults	Hankey CR, Lean MEJ

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
	Obesity week	11/11/2018	Author

Membership of Scientific and Professional Societies and Organizations

Nutrition society

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Teaching Activities

Undergraduate

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++	Course/Rotation Title	No./Code	Extent of Contribution
#	Course/Rotation Title	110./Couc	Extent of Contribution

			(no. of lectures/Tutorials. Or labs, Clinics)
1	Basics of human nutrition	NUTR231	All course lecturer and coordinator
2	Malnutrition disease	NUTR316	All course lecturer and coordinator
3	Nutritional Assessment	NUTR326	Lecturer and coordinator
4	Functional foods	NUTR426	All course lecturer and coordinator

Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1			
2			

Brief Description of Postgraduate Courses Taught: (Course Title – Code: Description)

1	
2	

Course Coordination

#	Course Title and Code	Coordinati on	Co- coordination	Undergr ad.	Postgrad .	From	То
1	NUTR231			YES			
2	NUTR316			YES			
3	NUTR326			YES			
4	NUTR426			YES			

Guest/Invited Lectures for Undergraduate Students

#	Activity/Course Title and Code	Subject	College and University or Program	Date

Student Academic Supervision and Mentoring

Level Number of Students From To

Supervision of Master and/or PhD Thesis

#	Degree Type	Title	Institution	Date

Ongoing Research Supervision

#	Degree Type	Title	Institution	Date
	Bachelor	Nutritional assessment of children with and without down syndrome compared to children	Imam Abdulrahman University	05/2 018
		without down syndrome in Saudi Arabia		

Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Administrative Responsibilities

#	From	To	Position	Organization
	03/2018	present	HOD clinical nutrition	Imam Abdulrahman bin Faisal university
			nutition	university

Committee Membership

#	From	To	Position	Organization
	10/2017	present	Coordinator of CAMS web site	Imam Abdulrahman bin Faisal university
	4/2018	present	Member of CAMS research committee	Imam Abdulrahman bin Faisal university
	5/2018	Present	Member of demonstrators and lecturer hiring committee	Imam Abdulrahman bin Faisal university

Scientific Consultations

#	From	To	Institute	Full-time or Part-time

Volunteer Work

#	From	To	Type of Volunteer	Organization
	1990	Present	Member of orphan support committee	Jamia Fatat Alkhleej, Alkhobar

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	
2	

Last Update

17./05/2018