ROYAL EMBASSY OF SAUDI ARABIA

CULTURAL BUREAU

LONDON

سفارة المملكة العربية السعودية

الملحقية الثقافية

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ACADEMIC MONITORING SECTION EVALUATION REPORT FOR UNIVERSITY PHD PROGRAMMES

Period covered by this report	From:	1/4/2022	To:	30/9/2022

Student's Information

Student's Full Name	Maram Humoud M Alossaimi
SACB Reference Number	1077412938
D.O.B	6/11/1990
University Student ID Number	180145133

Course Details

Institution Name	Sheffield University
School / Department	Mathematics and Statistics
Major Field of Study	Algebra, Non-commutative
Specific Field of Study	Poisson Algebras
Has the student been transferred to PhD	Yes
If Yes, please attach the transfer certificate	
If No, please provide details	
Date of First Registration	1/10/2018
Expected Submission Date	30 September 2022
Expected Date of Viva	November 2022
Expected Award Date	December 2022
Proposed Thesis Title	Poisson algebras
Current Stage of Study	4 years

Academic Performance

Completed Stages	Yes / No
Literature Review	Yes
Experimental Design / Model Building	No
Data Collection / Experimental Work	No
Data Analysis / Interpretation	No
Writing up / Draft Revision (Final Stage)	Writing up
Frequent meeting with the supervisor(s) during the period of this report	2 weeks

Statement	Rating
Student's research progress with regards to meeting the goals and time-line	
Interpersonal relations / Teamwork (working with peers and/or supervisor(s))	
Commitment (Dedicated in pursuing studies)	
Ability to work independently	
Acceptance of constructive criticism and the knowledge of own limitations	
Language proficiency and ability to present results in public	
Grasp of knowledge in the area of study and research methodology	
Critical appraisal of academic literature (Literature review)	
Quality of reports /records (Fieldwork / Clinical Training) and ability to interpret and present results	
Research Ethics (The principles of ethical research)	

(0 = not applicable) (1 = Unsatisfactory) (2 = Fair) (3 = Average) (4 = Good) (5 = Excellent)

Additional Comments:

Supervisor Information

Name	Prof. Vladimir Bavula
Position	Professor of Pure Mathematics
Telephone Number	
E-mail	v.bavula@sheffield.ac.uk

Date of Report: