Physical Science & Engineering Division



Ph.D. Qualifying Exam

Ph.D. Qualifying Exam (QE) Request (part_1)							
Guidelines: 1) fill the request form and send it to the GPSA together with the QE proposal (written document) at least two (2) weeks prior to the exam; 2) share the written document with your QE Committee at least two (2) weeks prior to the exam; 3) the GPSA will get the signature of the Chemistry Program Chair and signing date;							
Student's	Student's Name: KAUST ID:						
Academic Program:		Chemistry (Chem)	nem) Program Type (M.Sc./Ph.D. or Ph.D.):				
Title of the R	Title of the Research Proposal for the QE:						
Arranged Date for the QE (YYYY-MM-DD):							
Requested QE Committee							
 Guidelines: QE Committee must include the following members: Member_1 (Academic Advisor): faculty (primary or secondary affiliation to the Chemistry Program) Member_2: faculty (primary or secondary affiliation to the Chemistry Program) Member_3: faculty (primary or secondary affiliation to the Chemistry Program) 							
Mer	nber_1:						
Mer	nber_2:						
Mer	nber_3:						
Student's Signature:			Date (YYYY-MI			Y-MM-DD):	
Chemistry Program Chair Approval							
Name: Nive	en M. Kl	nashab	Signature:		Date:		

Physical Science & Engineering Division





Ph.D. QE Evaluation (part_2)								
Guidelines: 1) after the evaluation by the Committee Members, submit the form to the GPSA together with final QE proposal document within <u>two (2) working days</u> after the exam, regardless of the exam outcome; 2) leave cells "Signature" and "Date" empty, the GPSA will collect all required signatures and signing dates;								
Outcon	ne: 🗆 Pass	🗆 Pass with Conditions 🛛 🗆 Fail with Reta		ake	☐ Fail without Retake			
Comments:								
QE Committee Approval								
Member_1 (Academic Advisor)								
Name:		Signature:			Date:			
Member 2								
Name:	: Signatur		Date:					
Member_3								
Name:		Signature:			Date:			
Program Approval								
Graduate Program Student Advisor								
Name:	Linda J. Sapolu	Signature:			Date:			
Chemistry Program Chair								
Name:	Niveen M. Khashab	Signature:			Date:			

Physical Science & Engineering Division

Ph.D. Qualifying Exam



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Guidelines: 1) after the evaluation by the Committee Members, submit the form to the GPSA together with final QE proposal document within <u>two (2) working days</u> after the retake, regardless of the exam outcome; 2) leave cells "Signature" and "Date" empty, the GPSA will collect all required signatures and signing dates;

Date of Retake (YYYY-MM-DD):								
Outcon	ne: 🗆 Pass	🗆 Pass	□ Pass with Conditions		□ Fail without Retake			
Comme	Comments:							
QE Committee Approval								
Member_1 (Academic Advisor)								
Name:		Signature:		Date:				
Member_2								
Name:		Signature:		Date:				
Member_3								
Name:		Signature:		Date:				
Program Approval								
Graduate Program Student Advisor								
Name:	Linda J. Sapolu	Signature:		Date:				
Chemistry Program Chair								
Name:	Niveen M. Khashab	Signature:		Date:				