## UNIVERSITY OF ENGINEERING AND TECHNOLOGY, LAHORE PERFORMA FOR SUBMISSION OF M.SC. THESIS EVALUATION RESULT

Name of Candidate	:	Muhammad Saleem
Registration No.	:	2018-MS-MET-10
Date of M.Sc. Reg. of the Candidate	:	11-09-2018
Whether Full Time or Part-Time Student	:	Full-Time
Name of M.Sc. Degree Has the candidate successfully completed all the Course prescribed	:	Thermal Power Engineering Full-Time
for the M.Sc. Degree.	:	Yes (DMC attached)
Name of Research Topic	:	"Prediction of NOx Emission and Performance Analysis of Direct Injection Diesel Engine using Quasi-Dimensional Spray Combustion Model"
Date of approval of Topic of Research	ch:	30-01-2020
Date of approval of Internal and External Examiners Name & Designation of Internal	:	30-07-2021
Examiner/Research Supervisor Name, Academic Qualification and	:	Prof. Dr. Asad Naeem Shah
Designation of External Examiner	:	Prof. Dr. Ejaz Mahmood Shahid, CCET – GWA E-mail: principal@chenabgrw.edu.pk
RESULT OFTHESIS EVALUATION	<u> </u>	
		the through Viva Voce examination a jointly agree on the thesis examination an evaluation as
<ol> <li>Thesis is Approved</li> <li>Thesis is Rejected</li> <li>Thesis is returned to the the reverse of this sheet a</li> </ol>		ate incorporating additions modifications as mentioned or signed by us.
Signature of Internal Examiner/ Research Supervisor		Signature of External Examiner
Univ. No: MS/MED –		Dated:
(Distribution of the THREE copies	as follo ngineeri	Advisory Services with <i>THREE</i> copies of the Thesicows: (1) Controller of Examinations, (2) Director Generating Science, Engineering University Lahore and Library overed.
Dean Faculty of Mechanical Engineering		Chairman Department of Mechanical Engineering
racinty of Mechanical Engineering		Department of Mechanical Engineering