

**Sir Syed University of Engineering & Technology, Karachi.**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**  
**NOTIFICATION**

No SSUET/EXAM/PhD-7/2021

Dated: March 25, 2021

It is notified for the information of all concerned that **Mr. Ali Akbar Siddique S/o Mr. Akbar Jawaid Siddique** Ph.D. scholar of Electronic Engineering Department of Sir Syed University of Engineering & Technology, Karachi has completed all the requirements for the award of Ph.D. Degree in the discipline of Electronic Engineering as per detail given hereunder:

Ph.D. in Electronic Engineering			Cumulative Result			
Enrolment No.	Scholar's Name	Father's Name	Credit Hours			Cumulative Grade Point Average (CGPA)
			Course Work	Research Work	Total	
019/PhDEE/2015 Roll No. (2015-PhDEE-001)	Mr. Ali Akbar Siddique	Mr. Akbar Jawaid Siddique	18	30	48	3.77

Research Topic: **"Masking of Temporal Activity for Video Quality Assessment"**

Local Supervisor Name: **Dr. Muhammad Tahir Qadri, Karachi.**

**Foreign / External Examiners:**

a) Name: **Prof. Dr. Ren Kan**  
Nanjing University of  
Aeronautics and Astronautics,  
China

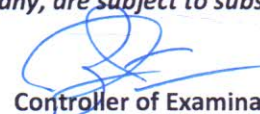
b) Name: **Dr. John Woods**  
School of Computer Science and Electronic.  
Engineering University of Essex, United  
Kingdom.

c) Name: **Prof. Dr. Syed Abbas Ali**  
NED Univeristy of Engineering &  
Technology, Karachi.

**Detail of Research Articles published on the basis of thesis research work:**

- 1 Siddique, Ali Akbar, Muhammad Tahir Qadri, and Zia Mohy-Ud-Din. "Exhaustive crisp parameter modification in quantization table for effective image compression." Mehran University Research Journal Of Engineering & Technology 39.2 (2020): 279.
- 2 Siddique, Ali Akbar, et al. "Temporal Masking with Luma Adjusted Interframe Coding for Underwater Exploration Using Acoustic Channel." Wireless Personal Communications 116.2 (2021): 1493-1506.
- 3 Siddique, Ali Akbar, M. Tahir Qadr, and Zia Mohy-Ud-Din. "Masking of temporal activity for video quality control, measurement and assessment." Measurement and Control (2020): 0020294020944949.
- 4 Siddique, Ali Akbar, Zia Mohy-Ud-Din, and M. Tahir Qadri. "Real Time Image Encoding for Fast IOT (Internet of Things) Based Video Vigilance System." Wireless Personal Communications 114.2 (2020): 995-1008.

**Note: This result is declaration as notice only. Errors and omissions, if any, are subject to subsequent rectification.**

  
**Controller of Examinations**

CC: for information to

1. PS to Chancellor
2. PS to Vice Chancellor
3. Registrar
4. Director QEC
5. Director Postgraduate Studies