RESULT 1: Humans can recognize familiar faces in very low-resolution images.

Kernel Size: 20X20.

Test Image	Image after Blur (Kernel Size: 20X20)	Result from Subjects
Abstract SCEIO		S1: Can Recognize S2: Can Recognize
	1	S1:Can Recognize S2:Can Recognize
	3	S1:Can Recognize S2:Can Recognize
	*	S1:Can Recognize S2:Can Recognize
	3	S1:Can Recognize S2:Can Recognize
· AWA		S1:Can Recognize S2:Can Recognize
MALEF HISTORYS		S1:Cannot Recognize S2:Cannot Recognize
	9	S1: Can Recognize S2: Can Recognize
		S1: Can Recognize S2: Can Recognize
	R	S1: Can Recognize S2: Can Recognize

RESULT 3: High-frequency information by itself is insufficient for good face recognition performance.

Test Image	High Frequency Image	Result from Subjects
Attendo on HERRY	Edge Image	S1:Cannot Recognize S2: Cannot Recognize
	Edge Image	S1: Cannot Recognize S2: Cannot Recognize
	Edge Image	S1: Cannot Recognize S2: Cannot Recognize
	Edge Image	S1: Cannot Recognize S2: Cannot Recognize
	tdge image	S1: Cannot Recognize S2: Cannot Recognize
- ANA	A	S1: Cannot Recognize S2: Cannot Recognize
MLEF MISTERS	Edge Image	S1: Cannot Recognize S2: Cannot Recognize
	Edge Image	S1: Cannot Recognize S2: Cannot Recognize
P	Edge Image	S1: Cannot Recognize S2: Cannot Recognize
	Edge Image	S1: Cannot Recognize S2: Cannot Recognize

Summarized Results from test subjects are in accordance with Result 1 and 3.