	Hazard			Vulnerability			Value	Analysis	
School	**A:** Peak Ground Acceleration (1: less than 0.3g, 2: 0.3-0.6g, 3: >0.6g)	**B:** Liquefaction Potential (1: low / very low; 2: medium; 3: high / very high)	**C:** Landslide Potential (1: low; 2: medium; 3: high)	**D:** Soft Stories? (0=N/1=Y)	**E:** Unreinforced Masonry (1=N/1.5=maybe/2=Y)	**F:** Vertical or Plan Irregularity (0-=N/0.5=Y)	**G:** Number of Students	**Risk Factor R = (A+B+C)/9 x (D+E+F)/3.5 x G**	**Recommendation**