

The image displays a repeating sequence of four DNA base pairs arranged in four horizontal rows. The top row consists of 'G-C' pairs, where 'G' is blue and 'C' is yellow. The second row consists of 'C-G' pairs, where 'C' is yellow and 'G' is blue. The third row consists of 'G-A' pairs, where 'G' is yellow and 'A' is green. The bottom row consists of 'A-T' pairs, where 'A' is green and 'T' is red. Each base pair is oriented with its respective color scheme.