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This study deals with the determination of 'C' factor of the Universal Soil Loss Equation (USLE) developed by Wischmeir and Smith (1965) for the eroded Shiwalik hills of District Ambala (Haryana). 'C' factor for various crop practices varies from 0.266 to 0.526. Maize sown along the slope has given the highest value (0.526), the lowest value (0.266) was obtained by sowing maize in strip with guar. The value of 'C' for maize sown across the slope and the maize in combination with blackgram work out to 0.435 and 0.292, respectively.