

C O N T E N T S

CHAPTER - I	:	INTRODUCTION
CHAPTER - II	:	SCOPE AND OBJECT
CHAPTER - III	:	MATERIALS AND METHODS
CHAPTER - IV	:	CHARACTERISATION OF HUMIC SUBSTANCES
Section - A	:	ELEMENTAL ANALYSIS
Section - B	:	POTENTIOMETRY
Section - C	:	VISCOSITY
Section - D	:	VISIBLE ABSORPTION SPECTROSCOPY
Section - E	:	I.R. SPECTROSCOPY
Section - F	:	E.S.R. SPECTROSCOPY
Section - G	:	FLUORESCENCE EXCITATION SPECTROSCOPY
Section - H	:	POLAROGRAPHY
CHAPTER - V	:	STUDIES ON CLAY-HUMUS MIXTURES
Section - A	:	POTENTIOMETRY
Section - B	:	I.R. SPECTROSCOPY
Section - C	:	E.S.R. SPECTROSCOPY
Section - D	:	X-RAY DIFFRACTION STUDY
CHAPTER - VI	:	SUMMARY AND CONCLUSION
