## LOVE FOR LOVE by William Congreve

## THE CAST in order of appearance

Valentine Legend, Esq. in love with AngelicaGilbert Black
Jeremy Fetch, servant to Valentine //
Scandal, Valentine"s Friend, a Free SpeakerGeorge Marchi
Trapland, a Scrivener
Snap, a Bailiff
Jack Tattle, a half-witted BeauRuss Gerling
Mrs. Frail, Sister of Mrs. Foresignt, a Woman of the TownMolly, McCormick
Foresight, an illiterate old Astrologer, Uncle to Angelica. William Bradbury
Servant, to Foresight
Nurse, to Miss Prue
Angelica, Niece to Foresight, a Wealthy Young WomanRoberta Hollowell
Sir Samson Legend, Father of Valentine and BenLawrence Berscheid
Mrs. Foresight, second Wife to ForesightLois Delattre
Miss Prue, Daughter of Foresight, a silly country girlMargaret McKibben
Benjamin Legend, Sir Sampson*s younger son, a sailorRobert Walter
Jenny, maid to AngelicaPaula Margolis
Brief Buckram, a Lawyer

THE SCENE: London, England - 1695 - Valentine's Lodgings & Foresight's House

Directed by Marquis Patterson

## THE STAFF

Songs Composed By	Alfred Stern
Entre'acte Music Arranged By	Jean Zeiger
Technical Supervision	Arnold Wolf
Sound	William Carmichael
Ushering	
Box Office	William Martinelli
	Eva Content

## ACKNOWLEDGMENTS

Lighting by courtesy of Gerald Elsbach. Harpsichord loaned by Martin Dangott. The Sawicka Ballet Studio. First Unitarian Church of Berkeley.

LOVE FOR LOVE is at the apex of the English comedy of manners. It may well be termed a satire of the morals of the day contrasting honesty and straightforwardness with falseness and foppishness in the relations of love: friendship, kinship, courtship, and marriage. It is cogent not only in its comment on morals, but also in its ethical content. If LOVE FOR LOVE were not a comedy, it would be a morality play; but in its elegance of language and decorum, the seriousness of its ethics is lightly concealed behind an exquisite comic mask. To all of us who are worldly it says: "You would all have the reward of love; but few have the constancy to stay till it becomes your due."