

You can refer these standard books for thorough study for IFS exam other than study materials:

<b>Course Name</b>	<b>Book Title</b>	<b>Author</b>
<b>Chemical Reaction Engineering</b>	Chemical Reaction Engineering	Octave Levenspiel
	Elements of Chemical Reaction Engineering	H. Scott Fogler
<b>Chemical Engineering Thermodynamics</b>	Introduction to Chemical Engineering Thermodynamics	J. M. Smith, H. C. Ven Ness
<b>Fluid Mechanics</b>	Unit Operations of Chemical Engineering	Warren L. McCabe, Julian C. Smith
	Fluid Mechanics	D. S. Kumar
<b>Heat Transfer</b>	Unit Operations of Chemical Engineering	Warren L. McCabe, Julian C. Smith
	Heat Transfer	J. P. Holman
<b>Mass Transfer</b>	Unit Operations of Chemical Engineering	Warren L. McCabe, Julian C. Smith
	Mass Transfer Operations	Robert E. Treybal
	Transport Processes and Separation Process Principles	Christie John Geankoplis
<b>Chemical Technology</b>	Dryden's Outline of Chemical Technology	M. Gopal Rao
	Chemical Technology	TGC Publications
<b>Plant Design and Economics</b>	Plant Design And Economics For Chemical Engineers	Max S. Peters, Klaus D. Timmerhaus
<b>Process Dynamics And Instrumentation Control</b>	Process Systems Analysis and Control	Donald R. Coughanowr
	Chemical Process Control	George Stephanopoulos
	Instrumentation and Process Control	TGC Publications
<b>Process Calculation</b>	Basic Principles and Calculations in chemical	David M. Himmelblau, James

	Engineering	B. Riggs
	Stoichiometry and Process Calculations	K. V. Narayan, B. Lakshmikutty
<b>Mechanical Operations</b>	Unit Operations of Chemical Engineering	Warren L. McCabe, Julian C. Smith
	Transport Processes and Separation Process Principles	Christie John Geankoplis
<b>Engineering Mathematics</b>	Higher Engineering Mathematics	B. V. Ramana
	Higher Engineering Mathematics	B. S. Grewal
<b>General Aptitude</b>	General Aptitude	TGC Publication
	Quantitative Aptitude For Competitive Examinations	R. S. Agarwal

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