

BOOK REVIEWS

A Laboratory Manual on **Pharmaceutical Technology and Biopharmaceutics** (ISBN: 978-81-909612-0-2) by Jameel Ahmed Mulla, Published by Karnataka Education and Scientific Society, Hubli. p. 97, Price: Rs.150

I very vividly remember the days of my final year B.Pharm, when we used to run around for completing the list of experiments prescribed to us by the University. The referencing of multiple books, troubling the professors for instructions, seniors for their manuals and of course the lab instructors for getting the experiments right.

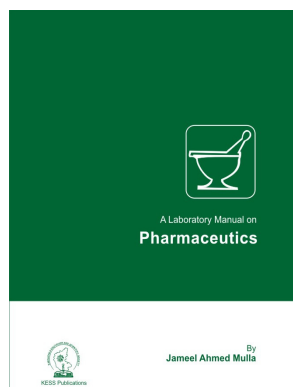
The times have changed and all the good and bad experiences have led to the birth of this Lab manual by Jameel Ahmed Mulla.

This first edition of this manual on Pharmaceutical Technology and Biopharmaceutics aims to be a helping hand for the Final year B. Pharm students in conducting all the 23 experiments prescribed by the Rajiv Gandhi University of Health Sciences, Karnataka. The manual contains a brief introduction to each topic, theory behind each experiment and step-by-step guidance to carry out prescribed experiments. The question bank is the icing on the cake.

I'm particularly pleased with the contents, its lucidity and precise approach that he has adopted.

I congratulate Jameel for all his efforts and wish him well in his future endeavors. It would again not be a matter of surprise, if he takes up the task of writing text or reference books for the students. I wish this manual all the success and wishfully hope that the running around will now stop and this manual will be the only help the students will ever need to complete the experiments.

Foreword by: Prof.V.G.Jamakandi, Vice Principal, K.L.E.S College of Pharmacy, Hubli, INDIA



A Laboratory Manual on **Pharmaceutics** (ISBN: 978-81-909612-1-9) by Jameel Ahmed Mulla, Published by Karnataka Education and Scientific Society, Hubli. p.78, Price: Rs.150

This Laboratory Manual contains the experiments prescribed by Rajiv Gandhi University of Health Sciences, Karnataka, Bangalore for First year B. Pharm. The manual consists of 30 experiments to be conducted during one academic year; briefly introducing each topic, theory behind each experiment and step-by-step guidance to carry out prescribed experiments. It also contains a theory question bank at the end to enable the students for preparing better in the subject.

I'm sure that this manual on Pharmaceutics along with the earlier one on Pharmaceutical Technology and Biopharmaceutics will be the most sought after and the most used books of its kind in the Institute and at the University.

Foreword by: Prof.V.G.Jamakandi, Vice Principal, K.L.E.S College of Pharmacy, Hubli, INDIA

A Laboratory Manual on **Physical Pharmaceutics** (ISBN: 978-81-909612-2-6) by Jameel Ahmed Mulla, Published by Karnataka Education and Scientific Society, Hubli. p.69, Price: Rs.150

This Laboratory Manual contains the experiments prescribed by Rajiv Gandhi University of Health Sciences, Karnataka, Bangalore for Second year B. Pharm. The manual consists of 21 experiments to be conducted during one academic year; briefly introducing theory behind each experiment and step-by-step guidance to carry out prescribed experiments, which enable the students to understand better the subject.

I'm sure that this manual on Pharmaceutics along with the earlier one on Pharmaceutical Technology and Biopharmaceutics will be the most sought after and the most used books of its kind in the Institute and at the University.

Foreword by: Prof.V.G.Jamakandi, Vice Principal, K.L.E.S College of Pharmacy, Hubli, INDIA



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