



# CHALAPATHI INSTITUTE OF PHARMACEUTICAL SCIENCES

AUTONOMOUS

(Affiliated to ACHARYA NAGARJUNA UNIVERSITY)

Accredited by NAAC with 'A' Grade and Accredited by NBA (B.Pharmacy)

## Feedback Form - Alumni

40 responses

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### Name

40 responses

Vinay Sushmi

D. Kalpana

K.Dinesh Chandra

D. Vyshnavi

Thokala Sujith

M.kartheek Reddy

K. Dileep Chand

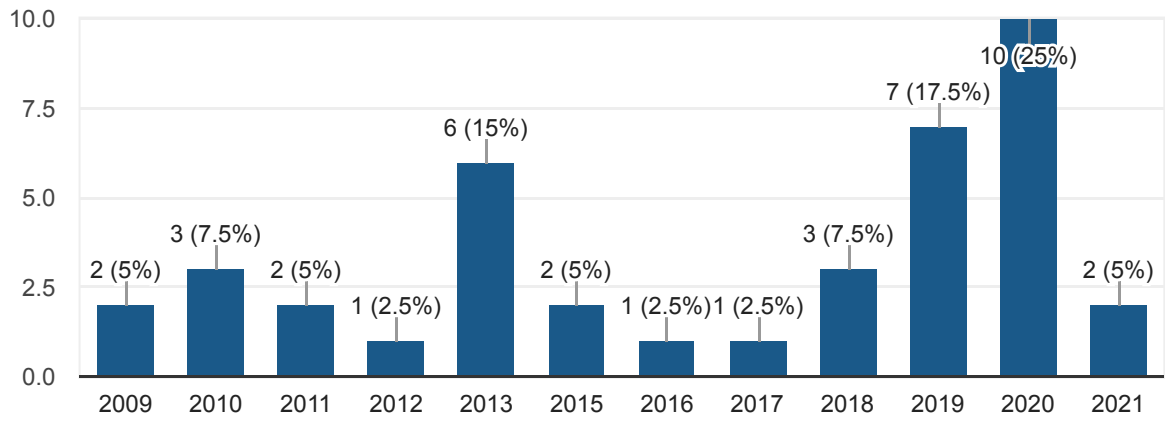
A.Sravya Varma

Tanvir Sai



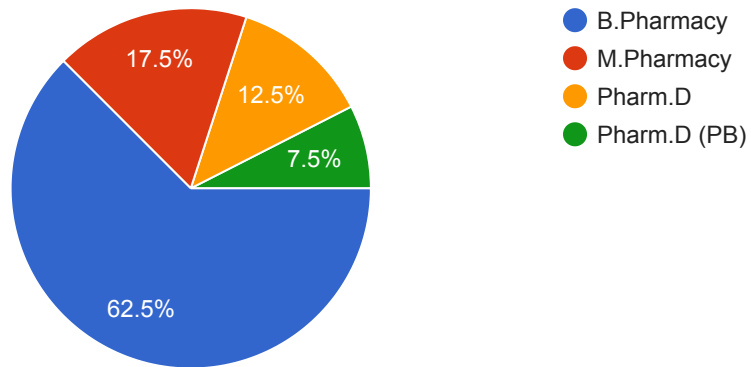
## Year of Graduation

40 responses



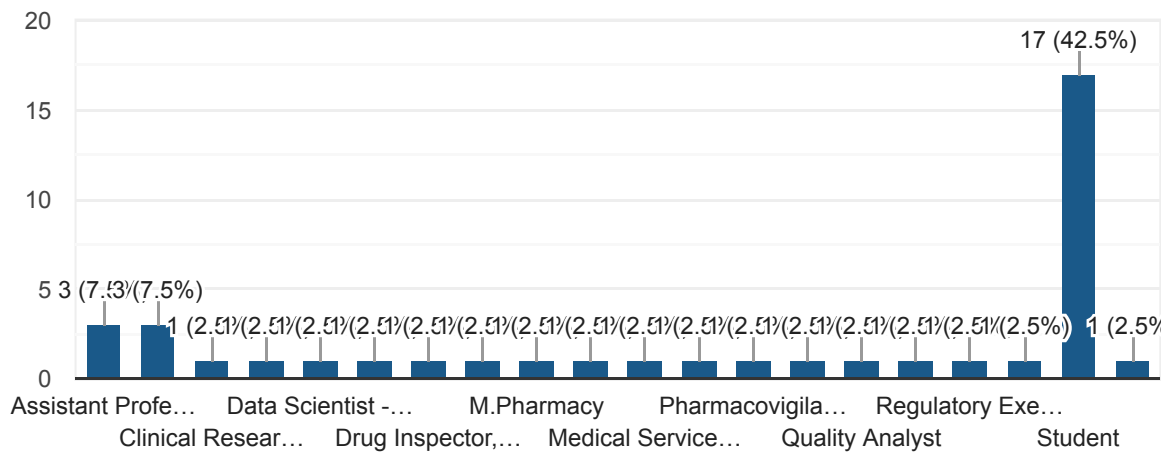
## Programme

40 responses



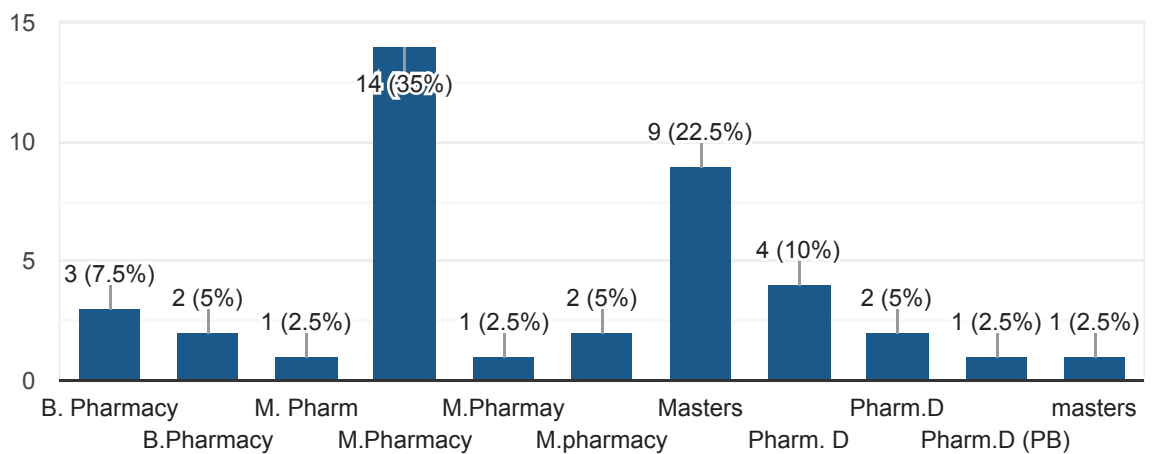
## Profession and Designation

40 responses



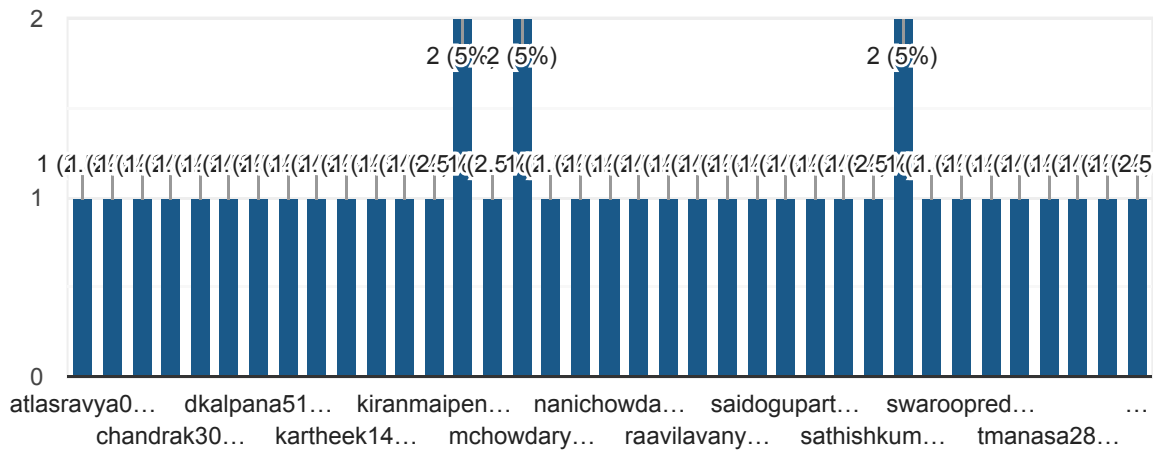
## Highest Qualification

40 responses



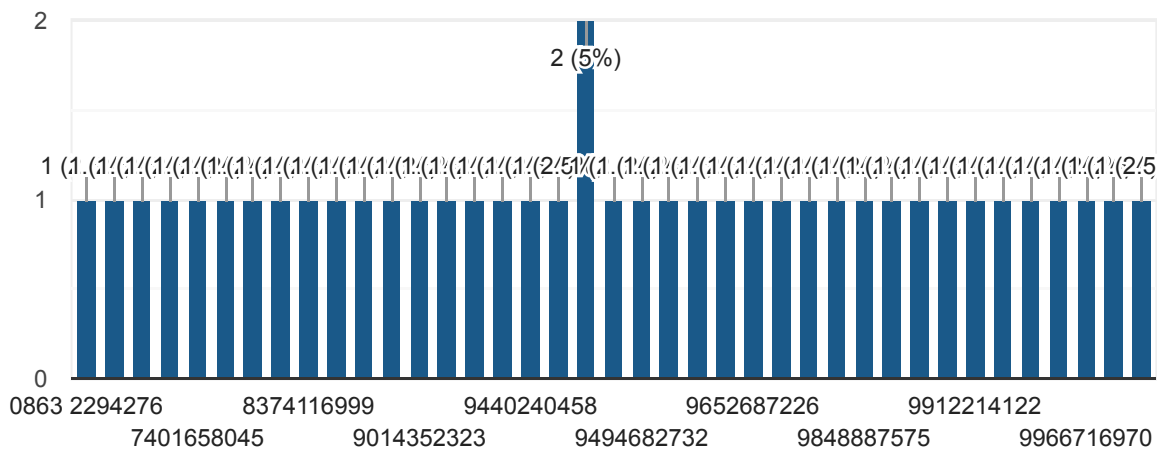
## Email ID

40 responses



## Contact Number

40 responses

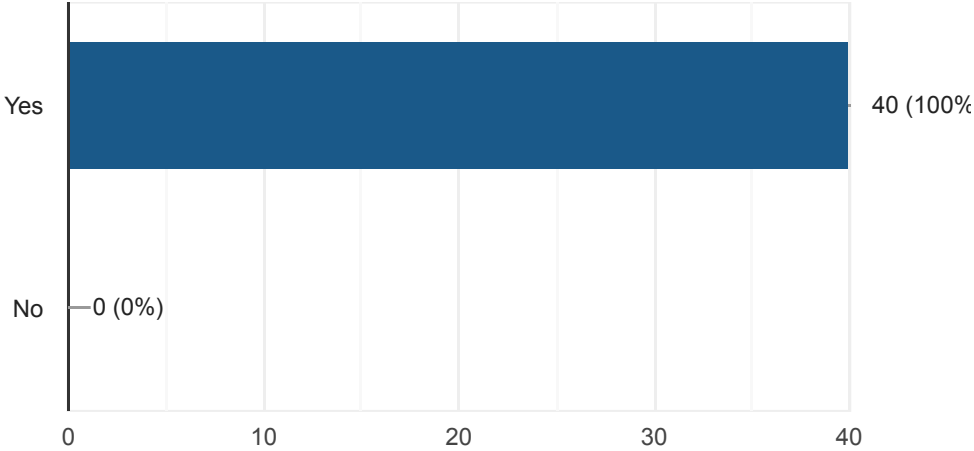


Please answer the following questions based on your assessment of the quality and adequacy of curriculum offered for the B.Pharmacy / M.Pharmacy / Pharm.D / Pharm.D (PB) programs.



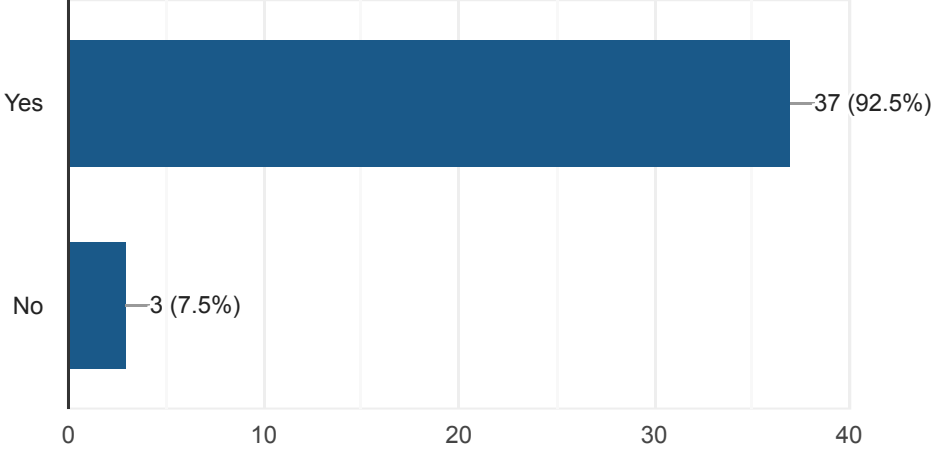
1. The current curriculum is relevant and capable of meeting the industry demands

40 responses



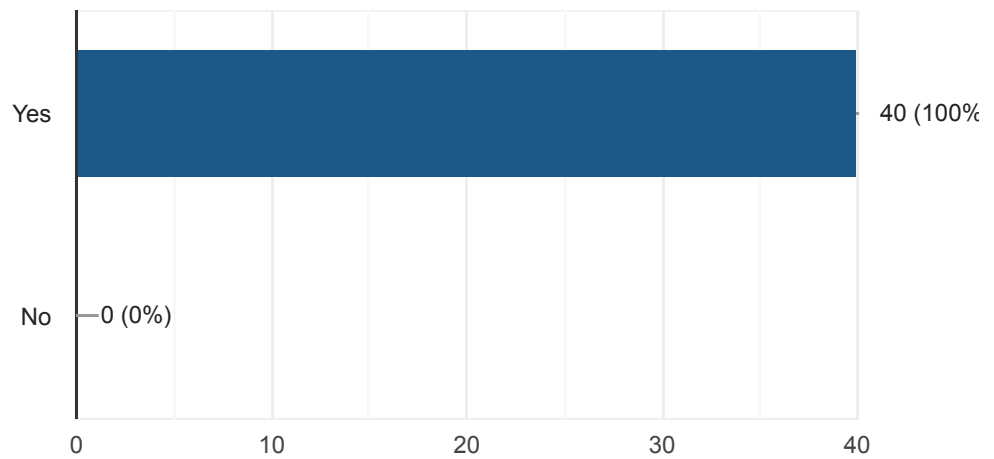
2. The core courses offer an in-depth exposure to the subject

40 responses



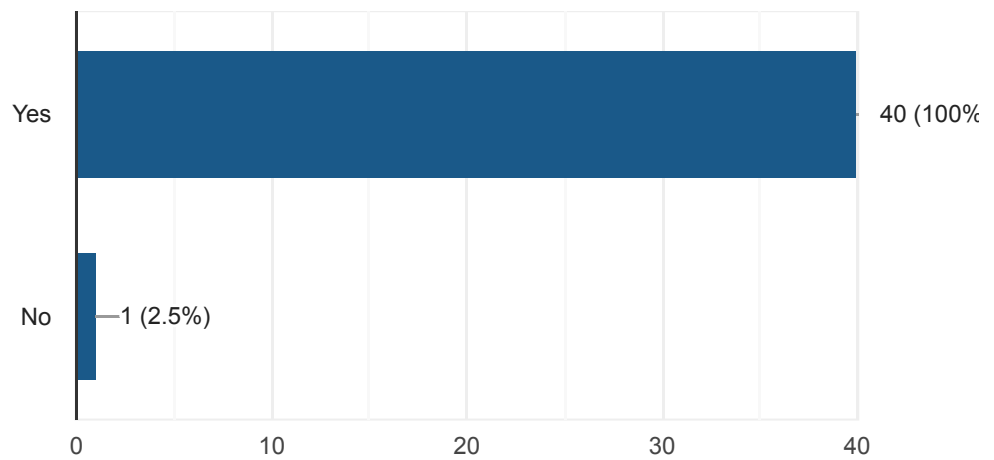
3. The current curriculum offers adequate exposure to the latest topics.

40 responses



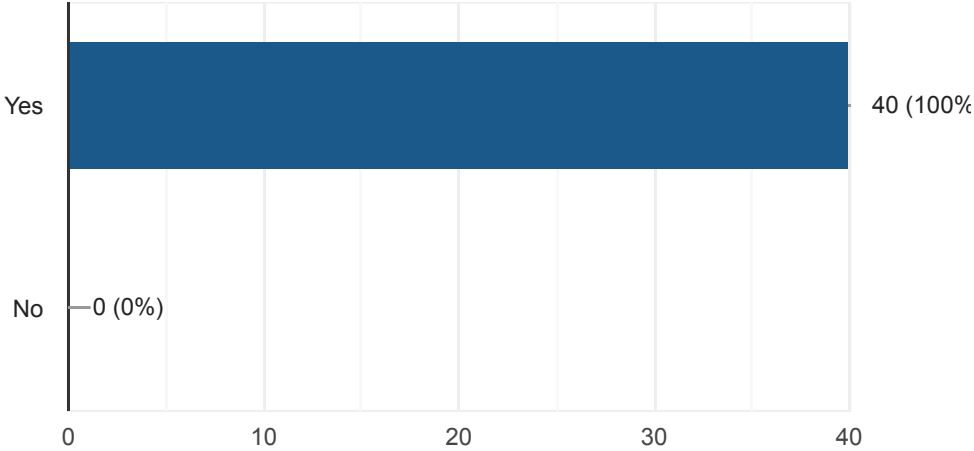
4. The current curriculum provides enough practical exposure to the underlying theoretical concepts in the courses

40 responses



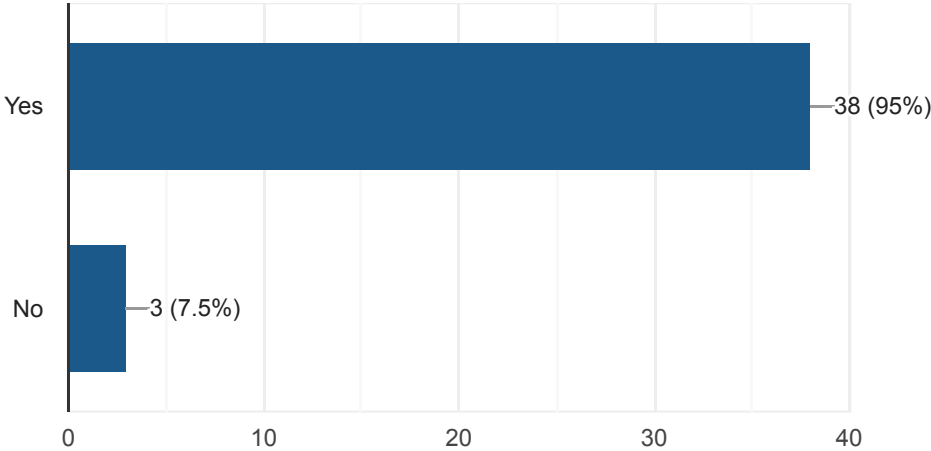
5. The current curriculum enables the graduates to take up leadership and managerial roles.

40 responses



6. The current curriculum facilitates development of analytical/problem solving/critical thinking/ innovative skills

40 responses



## Other Suggestions

40 responses

Organize hands on training sessions on Pharmacokinetics

Drug Analytical techniques can be improved

Create Awareness on Pharma Regulatory Affairs

Need more workshops on synthesis and product recovery techniques

keep updating the students regarding current happenings in pharma sector

Organize sessions on Research methodology

Need more sessions on research methodology

Create exposure on invivo preclinical experiments

workshop/hands on training on chemdraw software can be conducted through industrial persons will be helpful

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