

# PRins<sup>3</sup>®

## AI POWERED DRUG DISCOVERY SOFTWARE

Innovate | Accelerate | Discover

Accelerating global progress in the learning and adoption  
of high-throughput novel drug discovery & screening,  
leveraging cutting-edge modeling,  
simulations & HPC



Our vision is to empower researchers with  
access to cutting-edge tools, promoting  
the next generation of successful scientists

## What we offer ?



### SOFTWARE LICENSING

- **Be Innovative and Authentic:**  
Perpetual Free License for non-profit research, contingent on continued usage and peer-reviewed publications.
- **Educate the Next Generation of Scientists:**  
We aim to equip future scientists today with the knowledge and tools they need for tomorrow's success.
- **Joint Lab Offering:**  
In partnership with academic institutions, we provide semester-long lab programs, offering both training and software license for educational purposes.



### INTERNSHIP OPPORTUNITIES

For users of our software, we offer internship opportunities to gain hands-on industry experience alongside experts in the field.



### AWARDS

Cash Awards for continuous software usage and citations in publications within Scopus-indexed journals.



### INCUBATORS AND ACCELERATORS

Unlimited Access under special incubator or governmental accelerator program grids, empowering startups and research projects to scale.



### CONTINUED LEARNING

Ongoing Education with access to monthly Fusion Talks, webinars, newsletters, and bespoke feature development to help you stay ahead in your field.

## Requirements



Proof of university affiliation



A brief description of how  
you plan to use the software



Valid school email address  
(.edu, .in, or similar)



Acceptance of our software  
license agreement

Scan and Apply now!

