



Sai Life Sciences, Schrödinger to set up offshore research lab in Hyderabad

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A dedicated facility for integrated discovery work streams including medicinal and synthetic chemistry, in vitro biology, and process chemistry

Sai Life Sciences, a Contract Research, Development & Manufacturing Organisation, has entered a five-year strategic agreement with Schrödinger, whose physics-based computational platform is transforming the way therapeutics and materials are discovered, to set up the SaiSchrödinger Research Laboratories (SSRL) in Hyderabad.

Being built inside Sai Life Sciences' R&D campus in Genome Valley, Hyderabad, SSRL will be a dedicated facility for integrated discovery work streams including medicinal and synthetic chemistry, in vitro biology, and process chemistry. It will access other Sai capabilities such as in vitro ADME and in vivo PK as needed. The relationship will support the advancement of programmes that leverage Schrödinger's validated computational platform.

Scheduled to open in April 2023, SSRL will commence with about 75 staff members, across full-time-equivalents (FTEs) in medicinal chemistry, biology, process chemistry, analytical chemistry and other support staff.