Q3			Q4			Q1			Q2			Q3			Q4			Q1			Q2			Q3		
Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun

Constitute Advisory Committee. Form a Core Technical Team. Define Goals for One Year.

Form the advisory committee.

Constitute the technical team.

Identify avenues of partnerships with international university.Define the scope of innovation, research and development.

Establish International University Relations.

Identify ten universities that may possibly partner with MU for starting new programs in Data Science.

Narrow possibilities and identify four universities that have the highest potential for partnership.

Firm up partnerships. Communicate with chosen universities. Define the scope Set correct expectation.

Identify two universities with greater potential to initiate new program in data science.

Interact with Experts. Create Competency.

Interact with experts from industry - seminars, short workshops, tech talks, lectures.(Every alternate month)

Interact with researchers and academicians - seminars, longer visits and workshops, invited lectures.(Every alternate mont

Conduct a workshop on Data Visualization

Conduct a workshop on Data Science and Machine Learning

Innovate and Develop.

Carry out literature survey of privacy and security requirements in healthcare context. Interact with medical schools.

Define specification technologies for privacy and security requirements.

Design formal verification solutions for privacy and security specifications.

Create novel virtualization techniques for enforcing healthcare data privacy policies and security requirements.

Design, prototype and develop novel visualization methods for exploring generic network relations.

Design, prototype and develop novel visualization methods for genomic data.

Prototype Solutions for Governing Data.

Put together basic computational resources and software environment for data analytics.

Create healthcare virtual machine abstractions over a private cloud infrastructure.

Automate the management of virtualized resources on healthcare private cloud.

Harness the platform to create data analysis and visualization solutions for data sources in Manipal university.