

WEAVE Spectrograph System

- [Home](#)
- [Project Sites](#)
 - [BSCW](#)
- [Confluence](#)
 - [JIRA](#)
- [Science Wiki](#)
- [General](#)
- [The Project](#)
- [Overview](#)
- [Science](#)
- [Instrument](#)
- [Timeline](#)
- [Code of Conduct](#)
- [News](#)
- [Team](#)
- [Consortium](#)
 - [Other](#)
 - [Other MOS](#)
- [Conferences and workshops](#)
 - [Meetings](#)
 - [Posters](#)
 - [Logo](#)
 - [Publications](#)

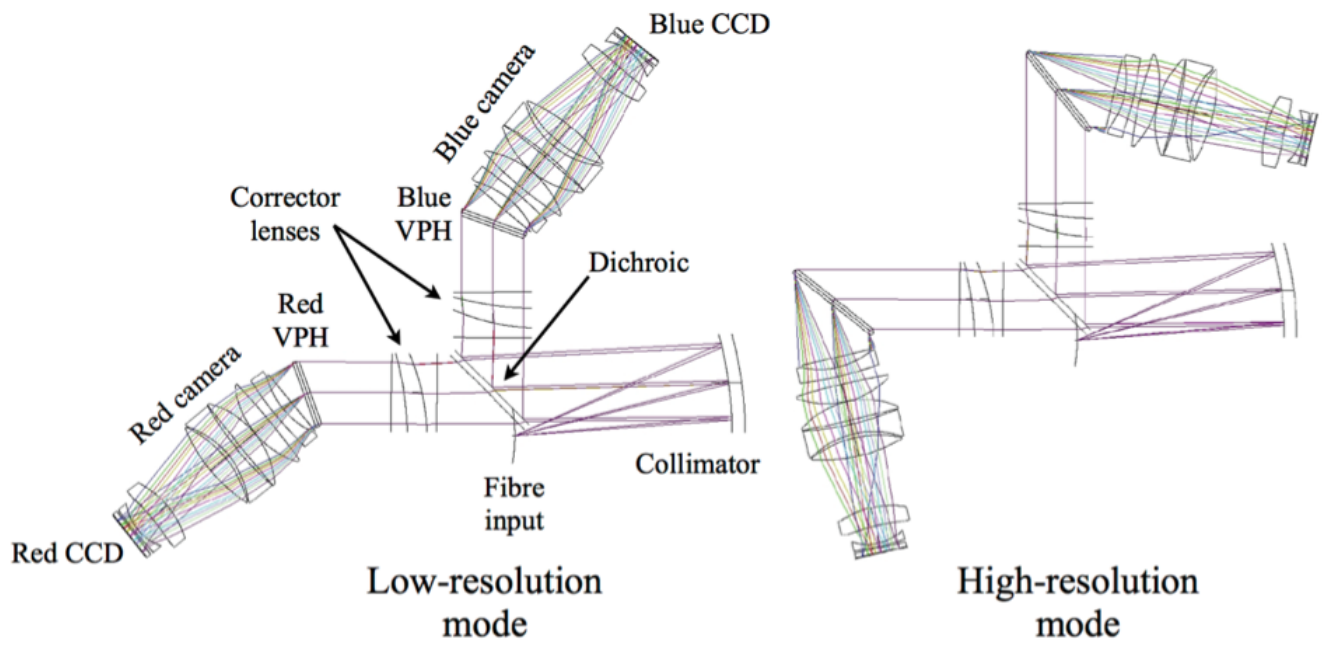


WEAVE



WEAVE Spectrograph System

Fibres from the positioner are fed to the dual-beam spectrograph which incorporates a dichroic at $\sim 600\text{nm}$ and has a grating exchange mechanism that provides either low- or high-resolution observations in each arm. The spectrograph will be housed in GHRIL.



- [Science Detectors](#)