

### Links for supporting documents for 4.3.3

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-4133-Geog\\_Smart Class.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-4133-Geog_Smart_Class.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-5813-NMR Laboratory.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-5813-NMR_Laboratory.pdf)

<https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-232-Museum.pdf>

<https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-339-Museum.pdf>

<https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-353-Museum.pdf>

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-412-Arts Gallery.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-412-Arts_Gallery.pdf)

<https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-381-LCS.pdf>

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-4158-Black Box.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-8-4158-Black_Box.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-1646-ANIMAL HOUSE.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-1646-ANIMAL_HOUSE.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-1955-ART GALLERY.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-1955-ART_GALLERY.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-2459-CENTRAL INSTRUMENTATION CENTER.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-2459-CENTRAL_INSTRUMENTATION_CENTER.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-2618-DEROZIO HALL.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-2618-DEROZIO_HALL.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-2724-LECTURE CAPTURING SYSTEM.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-2724-LECTURE_CAPTUREING_SYSTEM.pdf)

<https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-2956-MUSEUM.pdf>

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-4741-LIFE SCIENCES LABORARTORIES.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-4741-LIFE_SCIENCES_LABORARTORIES.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-424-RAINWATER HARVESTING.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-424-RAINWATER_HARVESTING.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-4128-SMART CLASS.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-4128-SMART_CLASS.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-4019-X-RAY FLUORESCENCE LABORATORY.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-4019-X-RAY_FLUORESCENCE_LABORATORY.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-5237-BLACK BOX.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-5237-BLACK_BOX.pdf)

[https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-5327-NUCLEAR MAGNETIC RESONANCE.pdf](https://www.presiuniv.ac.in/web/qa.html?link=5-2023-16-5327-NUCLEAR_MAGNETIC_RESONANCE.pdf)