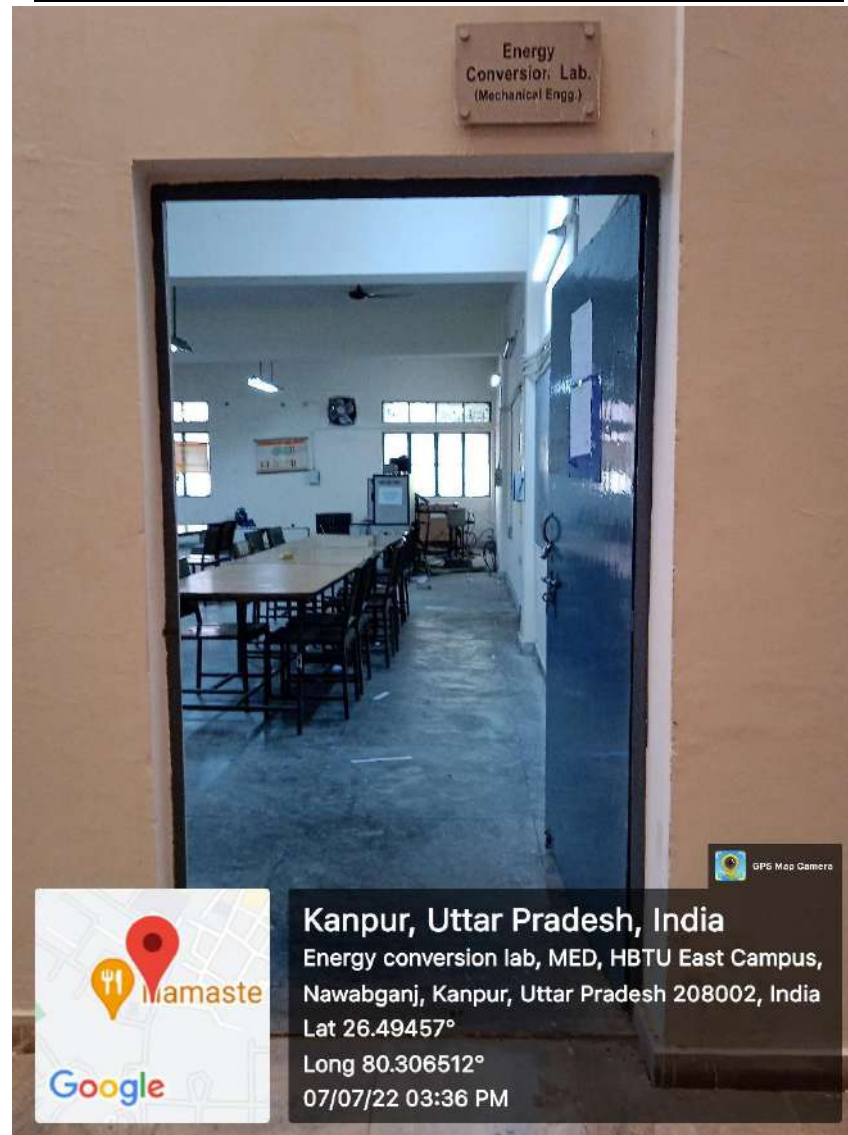
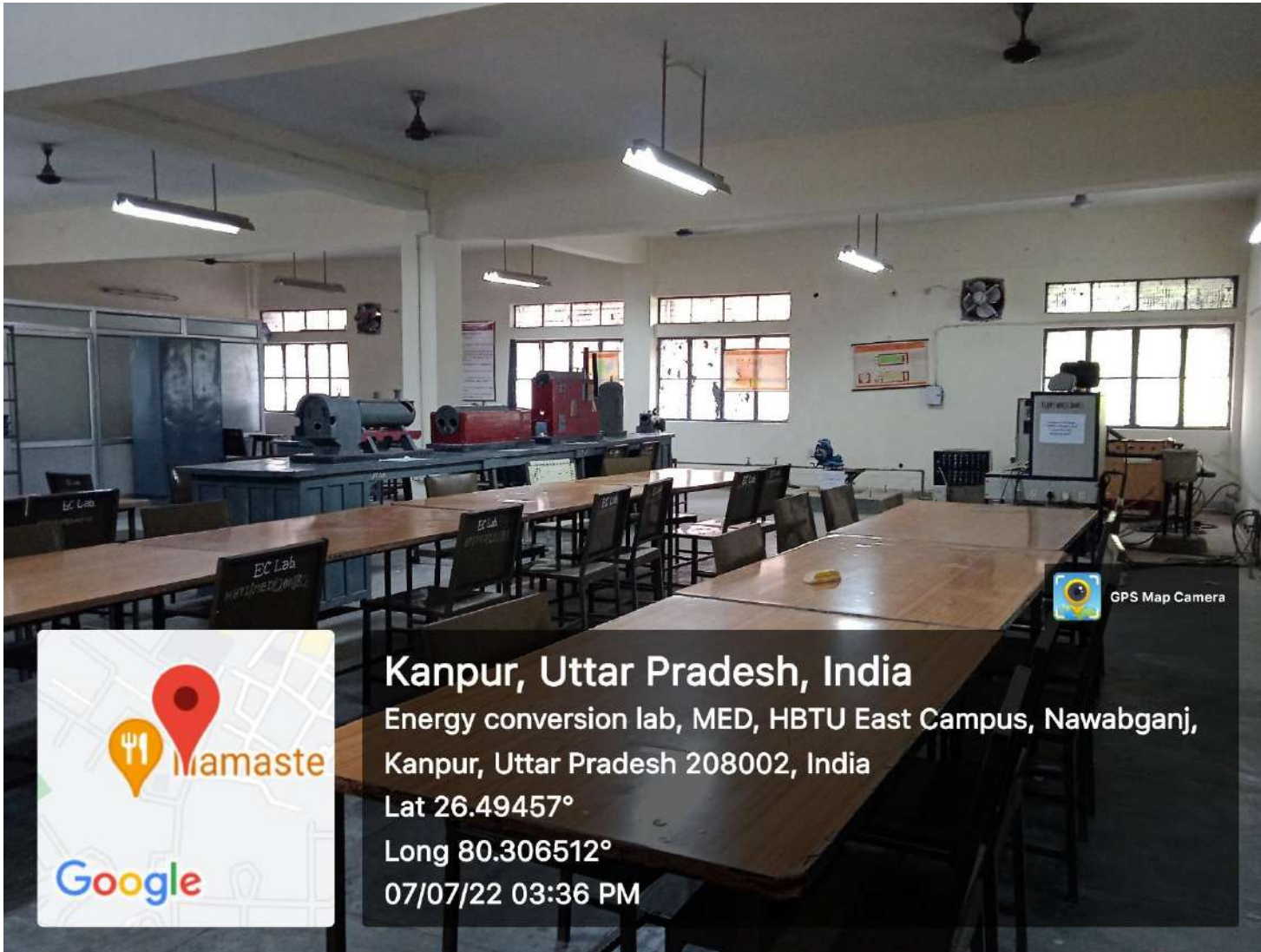


Geotagging of Mechanical
Engineering Department
Laboratory

Energy Conversion Laboratory (103-B)





Kanpur, Uttar Pradesh, India

Energy conversion lab, MED, HBTU East Campus, Nawabganj,

Kanpur, Uttar Pradesh 208002, India

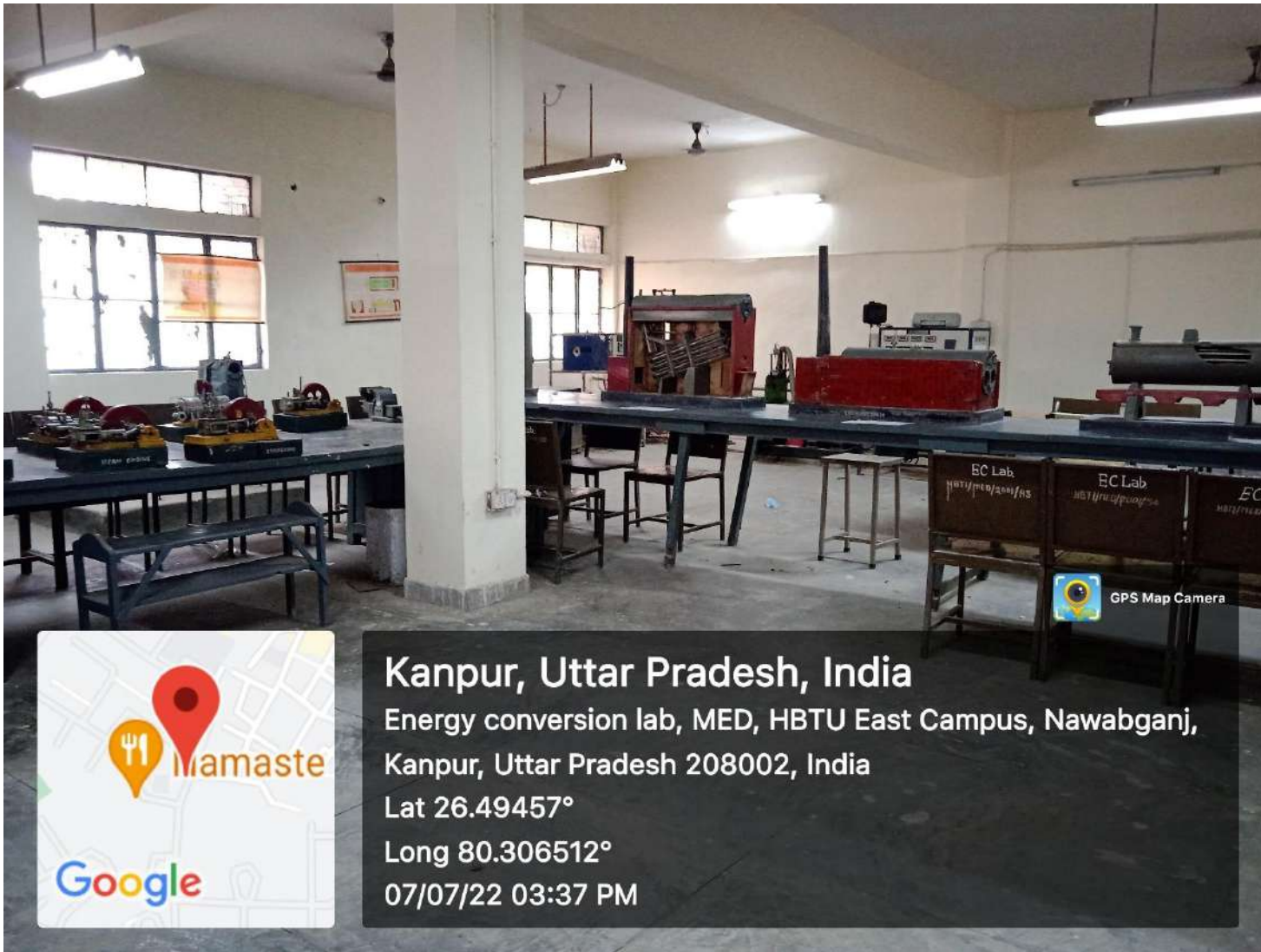
Lat 26.49457°

Long 80.306512°

07/07/22 03:36 PM



GPS Map Camera



Kanpur, Uttar Pradesh, India

Energy conversion lab, MED, HBTU East Campus, Nawabganj,
Kanpur, Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

07/07/22 03:37 PM



GPS Map Camera

Dynamics of Machine Laboratory (107-B)



GPS Map Camera



Kanpur, Uttar Pradesh, India
Dynamics of Machine lab, MED, HBTU East Campus,
Nawabganj, Kanpur, Uttar Pradesh 208002, India
Lat 26.49457°
Long 80.306512°
07/07/22 03:29 PM




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Kanpur, Uttar Pradesh, India
Dynamics of Machine lab, MED, HBTU East Campus,
Nawabganj, Kanpur, Uttar Pradesh 208002, India
Lat 26.49457°
Long 80.306512°
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Kanpur, Uttar Pradesh, India

Dynamics of Machine lab, MED, HBTU East Campus,
Nawabganj, Kanpur, Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

07/07/22 03:31 PM

Measurement & Metrology Laboratory (206-A, B)

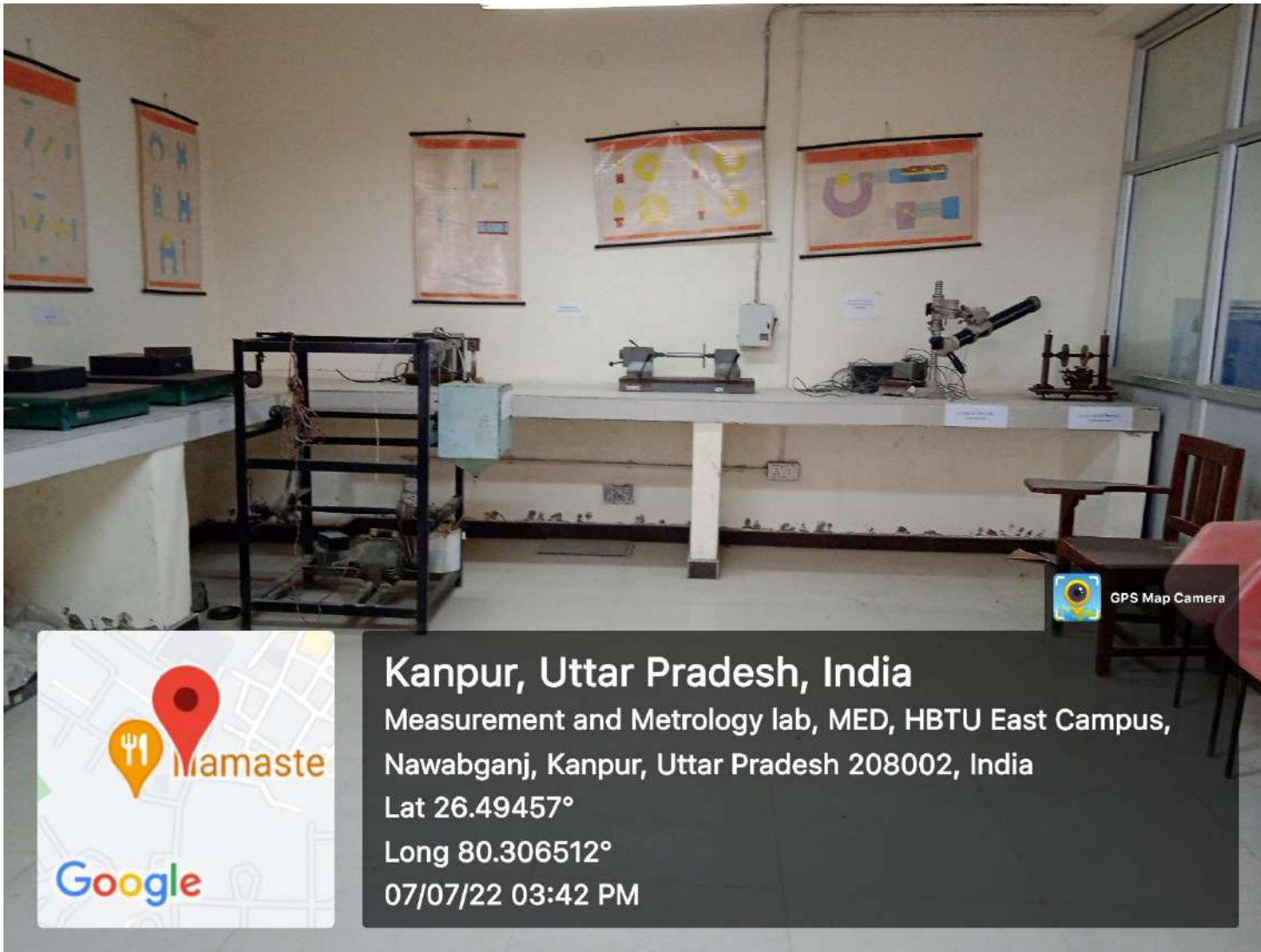




Kanpur, Uttar Pradesh, India

Measurement and Metrology lab, MED, HBTU East Campus,
Nawabganj, Kanpur, Uttar Pradesh 208002, India

Lat 26.49457°
Long 80.306512°
07/07/22 03:41 PM



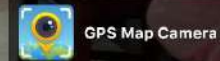
Kanpur, Uttar Pradesh, India

Measurement and Metrology lab, MED, HBTU East Campus,
Nawabganj, Kanpur, Uttar Pradesh 208002, India

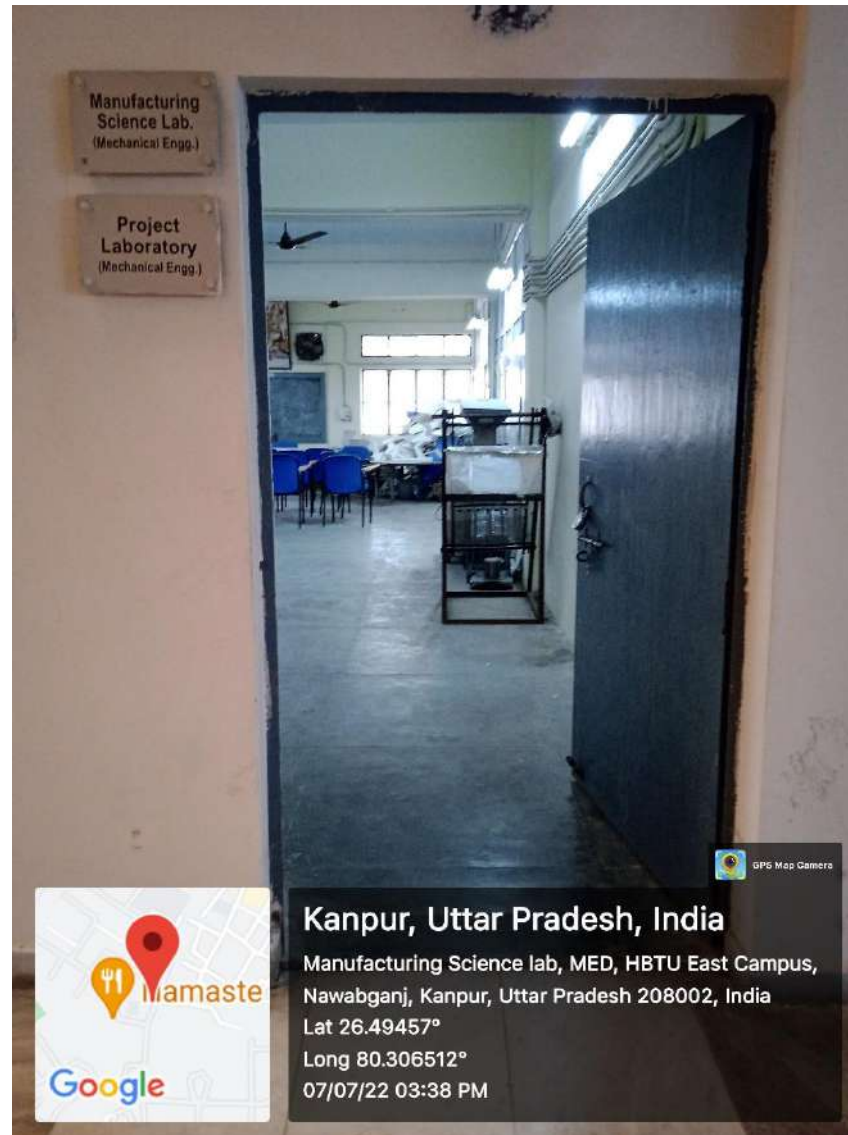
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Manufacturing Science Laboratory (101-B)





Kanpur, Uttar Pradesh, India

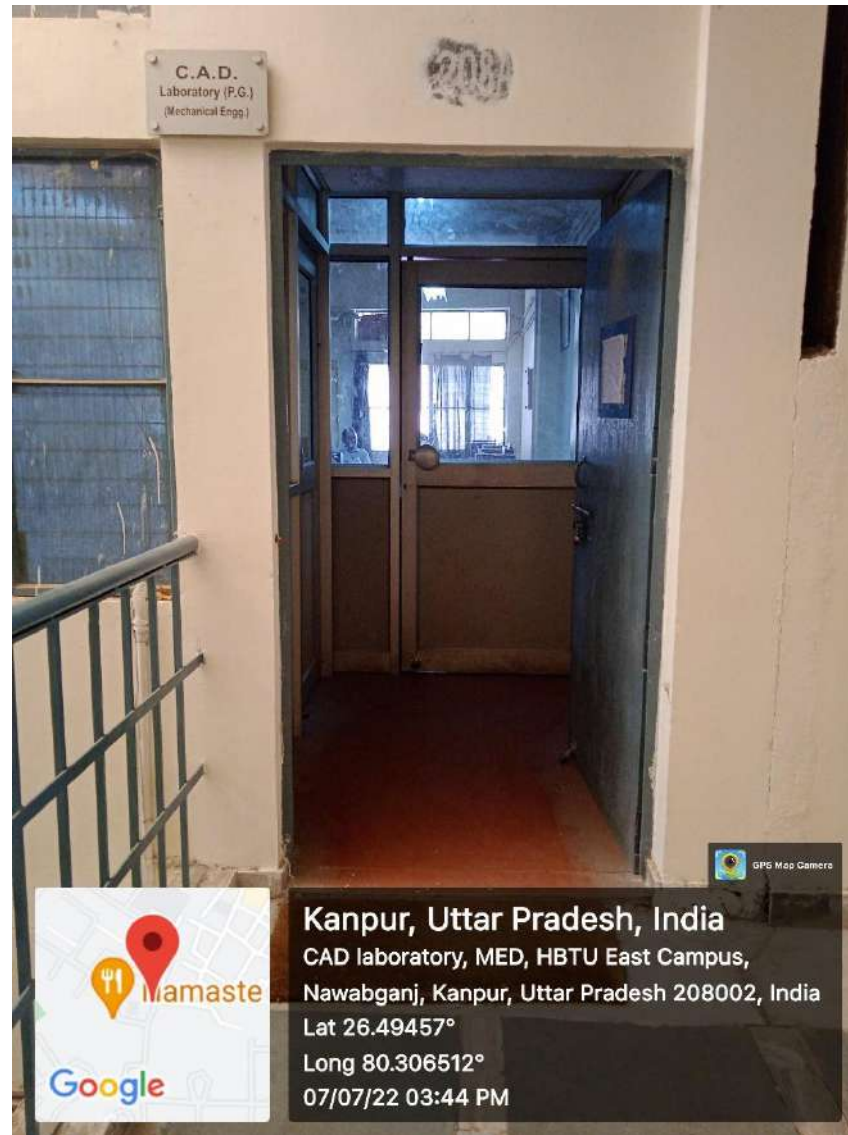
Manufacturing Science lab, MED, HBTU East Campus,
Nawabganj, Kanpur, Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

07/07/22 03:38 PM

CAD Laboratory (208-A, B)





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Kanpur, Uttar Pradesh, India

CAD laboratory, MED, HBTU East Campus, Nawabganj,
Kanpur, Uttar Pradesh 208002, India

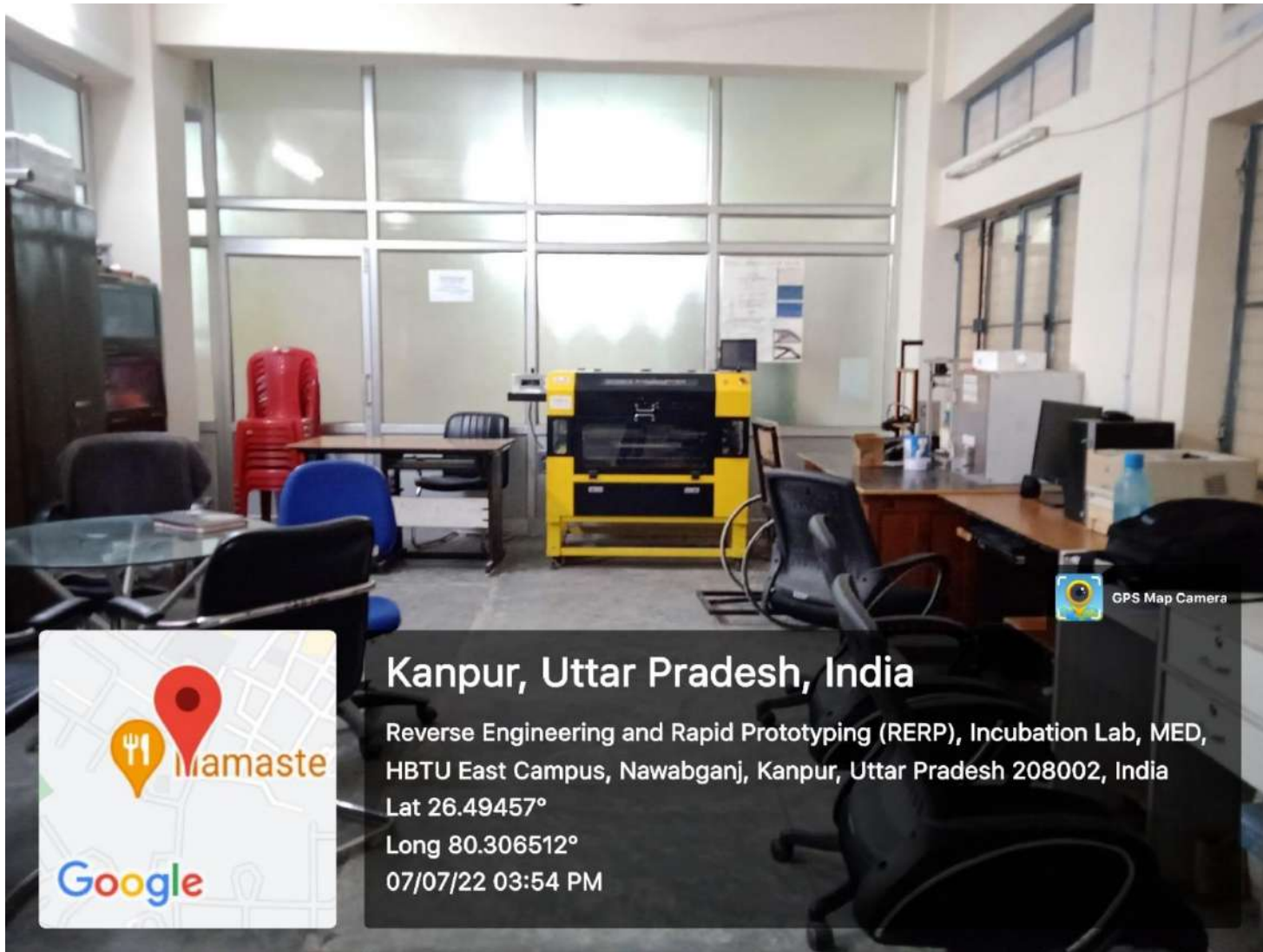
Lat 26.49457°

Long 80.306512°

07/07/22 03:45 PM

Reverse Engineering and rapid Prototype (RERP)/Incubation Laboratory (110-A)





Kanpur, Uttar Pradesh, India

Reverse Engineering and Rapid Prototyping (RERP), Incubation Lab, MED,
HBTU East Campus, Nawabganj, Kanpur, Uttar Pradesh 208002, India

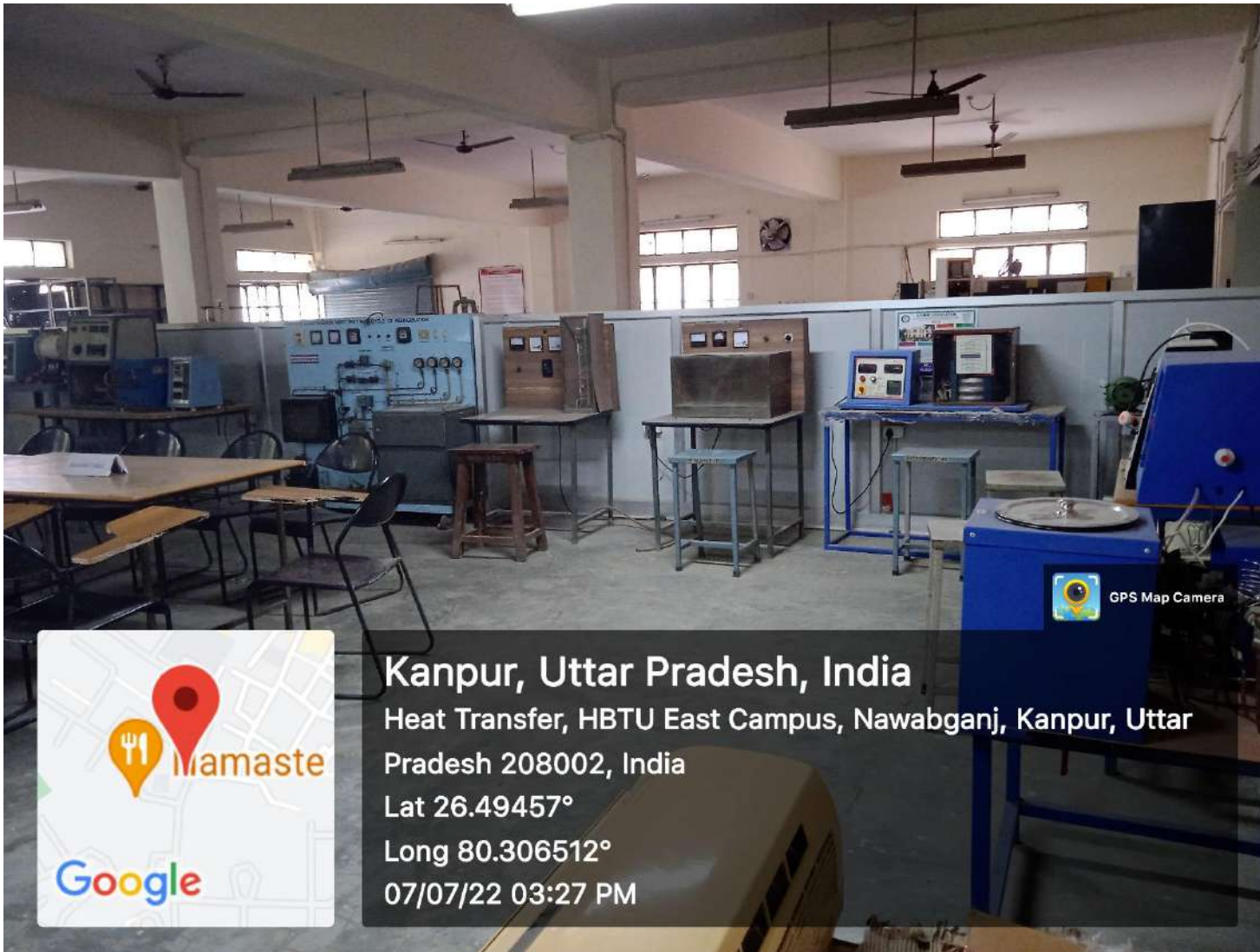
Lat 26.49457°

Long 80.306512°

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Heat Transfer Laboratory (107-A)





Kanpur, Uttar Pradesh, India

Heat Transfer, HBTU East Campus, Nawabganj, Kanpur, Uttar Pradesh 208002, India

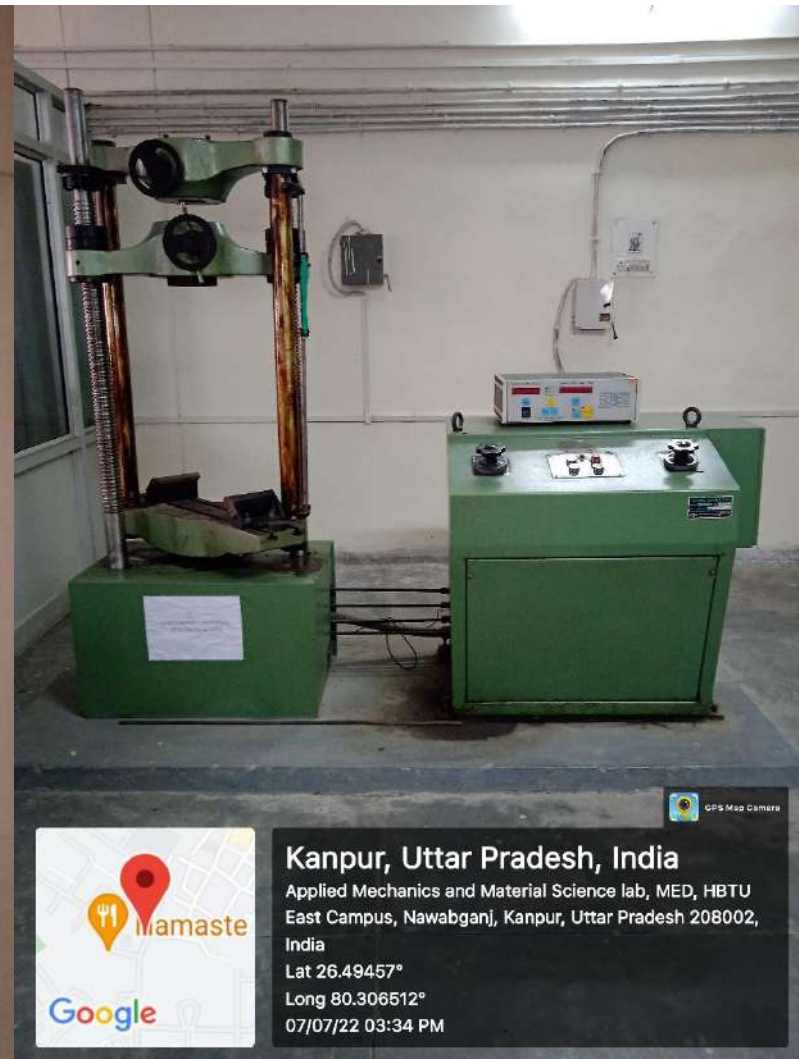
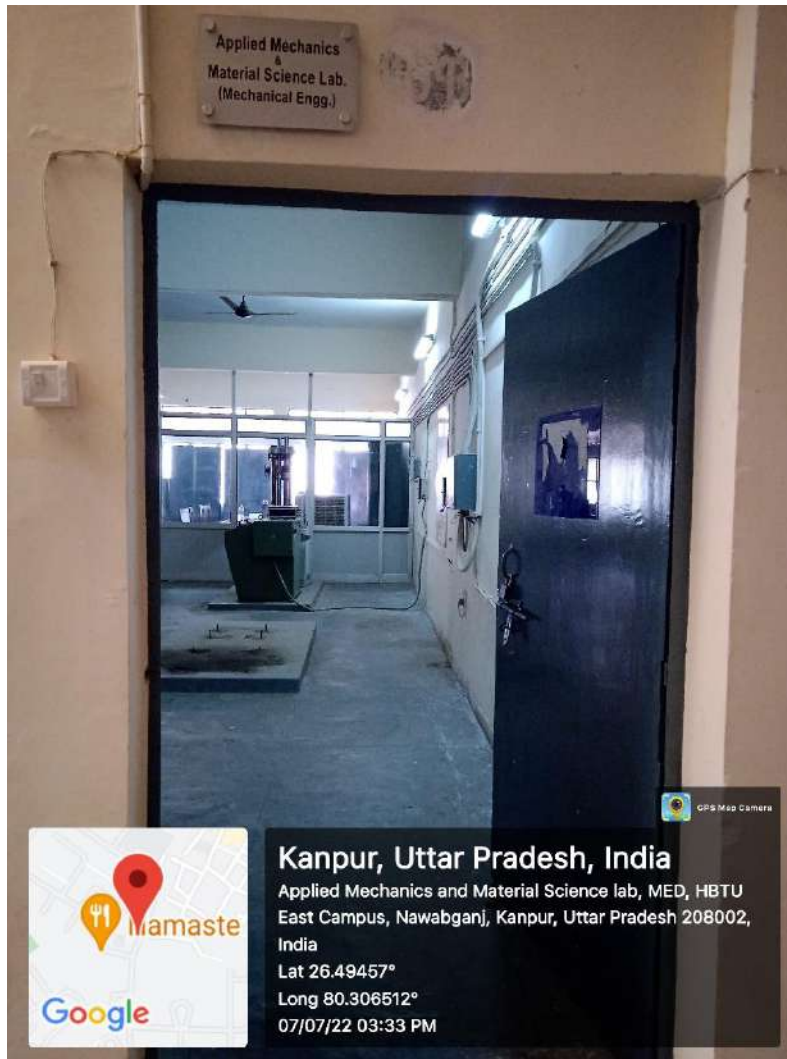
Lat 26.49457°

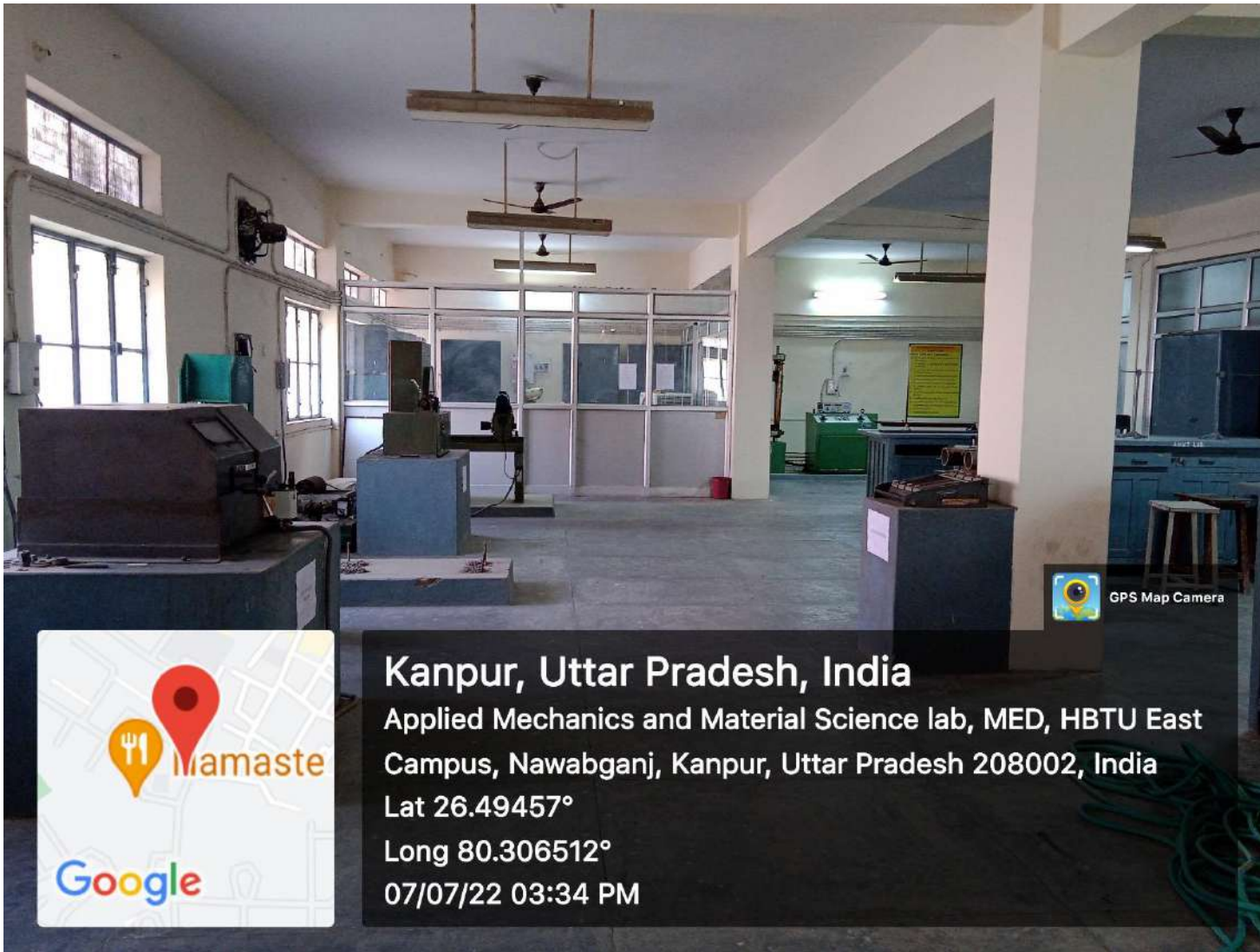
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Applied Mechanics and Material Science Laboratory (110-B)





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Kanpur, Uttar Pradesh, India

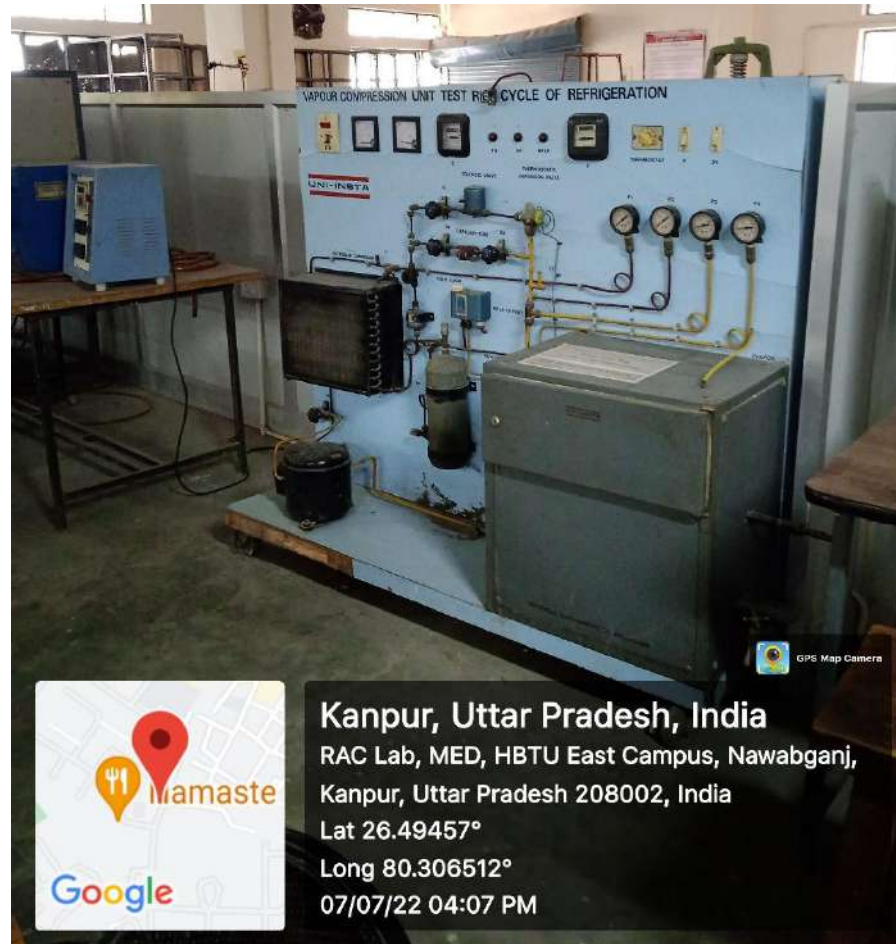
Applied Mechanics and Material Science lab, MED, HBTU East
Campus, Nawabganj, Kanpur, Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

07/07/22 03:34 PM

Refrigeration & Air-conditioning Laboratory (107-A)





GPS Map Camera



Kanpur, Uttar Pradesh, India

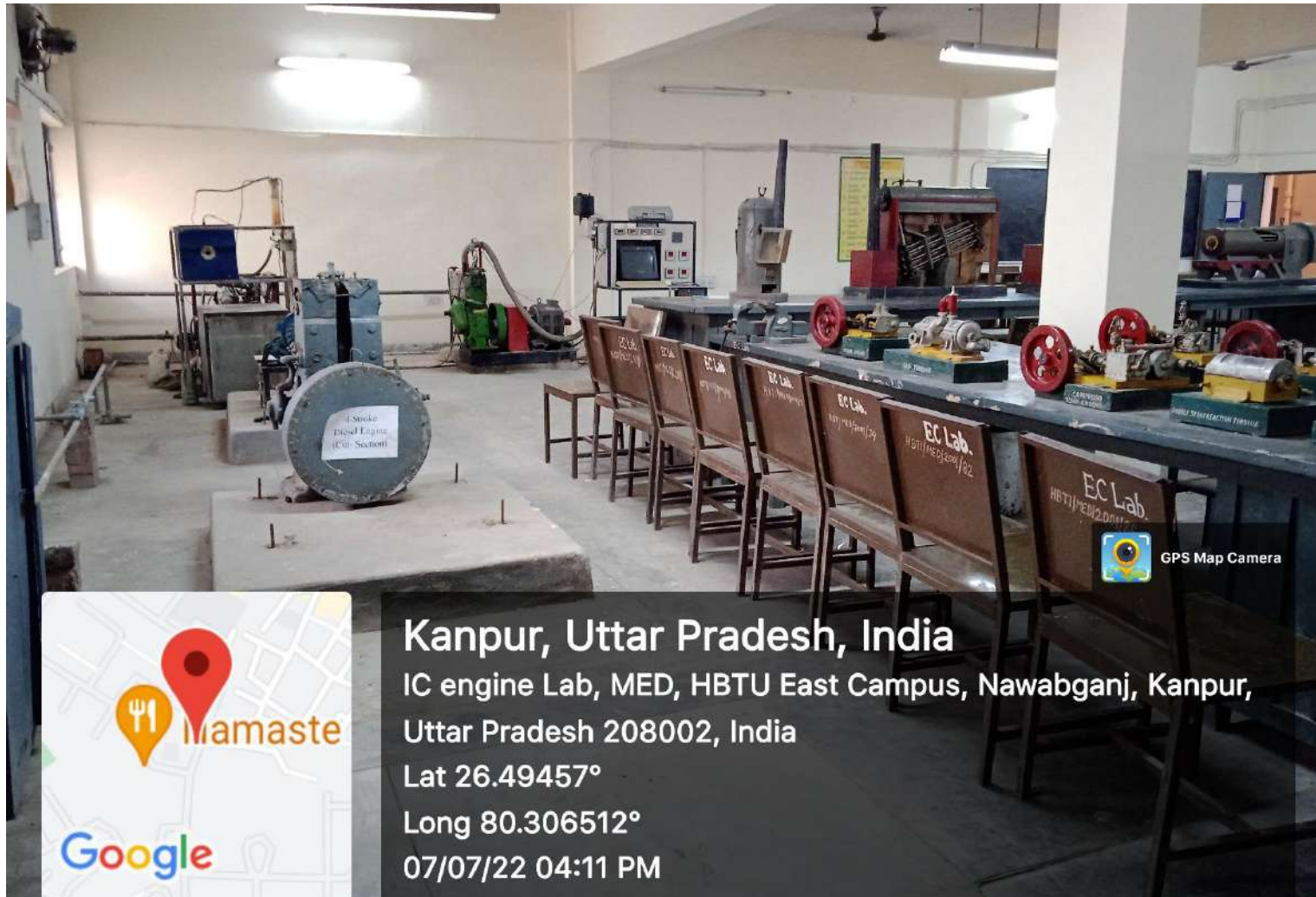
RAC Lab, MED, HBTU East Campus, Nawabganj, Kanpur, Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

07/07/22 04:08 PM

I C Engine Laboratory (103-A)



Kanpur, Uttar Pradesh, India

IC engine Lab, MED, HBTU East Campus, Nawabganj, Kanpur,
Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

07/07/22 04:11 PM



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Kanpur, Uttar Pradesh, India

IC engine Lab, MED, HBTU East Campus, Nawabganj, Kanpur,
Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

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Manufacturing Science -II Laboratory (Workshop)





Kanpur, Uttar Pradesh, India

Manufacturing Science-II Lab, MED, HBTU East Campus,
Nawabganj, Kanpur, Uttar Pradesh 208002, India

Lat 26.49457°

Long 80.306512°

07/07/22 04:15 PM



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**MANUFACTURING SCIENCE-II
LABORATORY**

LIST OF LABORATORY EXPERIMENTS

1. To determine the length of a workpiece by using a vernier caliper.
2. To determine the diameter of a workpiece by using a vernier caliper.
3. To determine the thickness of a workpiece by using a vernier caliper.
4. To determine the depth of a workpiece by using a vernier caliper.
5. To determine the angle of a workpiece by using a vernier caliper.
6. To determine the radius of a workpiece by using a vernier caliper.
7. To determine the diameter of a workpiece by using a micrometer.
8. To determine the thickness of a workpiece by using a micrometer.
9. To determine the depth of a workpiece by using a micrometer.
10. To determine the angle of a workpiece by using a micrometer.
11. To determine the radius of a workpiece by using a micrometer.
12. To determine the length of a workpiece by using a micrometer.
13. To determine the diameter of a workpiece by using a micrometer.
14. To determine the thickness of a workpiece by using a micrometer.
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98. To determine the diameter of a workpiece by using a micrometer.
99. To determine the thickness of a workpiece by using a micrometer.
100. To determine the depth of a workpiece by using a micrometer.



GPS Map Camera



Kanpur, Uttar Pradesh, India

Manufacturing Science-II Lab, MED, HBTU East Campus,

Nawabganj, Kanpur, Uttar Pradesh 208002, India

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07/07/22 04:14 PM