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## 2023-24 ACADEMIC COURSES

### HVA 205 : HYDRONIC SYSTEMS

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This course covers an overview of hydronics which includes steam and hot water boilers. Major components are identified; safety and control systems are analyzed and inspected. Flow characteristics are examined for proper calculation of piping and radiator sizes. Electrical wiring of zoning systems is emphasized and practiced.

**Level I Prereq:** Academic Reading and Writing Levels of 6; HVA 108 minimum grade "C"

Description	Hours
Credits	4
Lecture Hours	45
Clinical Hours	0
Lab Hours	45
Other Hours	0
Total Hours	90

Accurate as of 02/03/2023 Information is subject to change without notice.