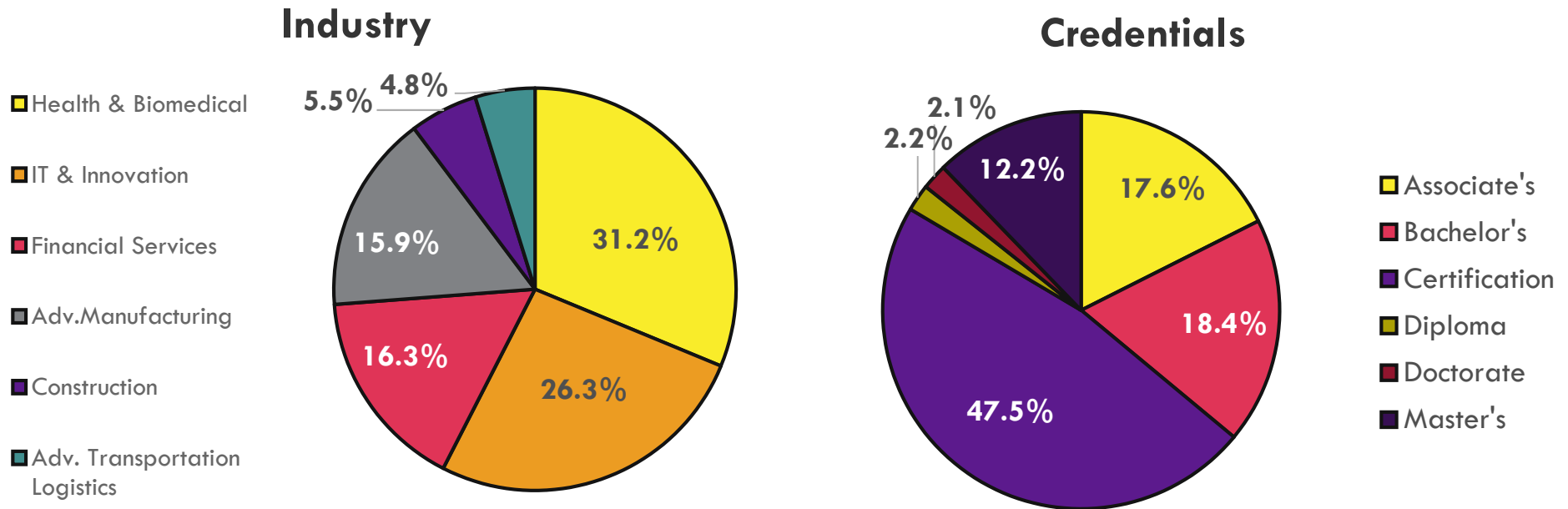


06

Education
Programming
Data Analysis
Overview



Industry & Credential Breakdown



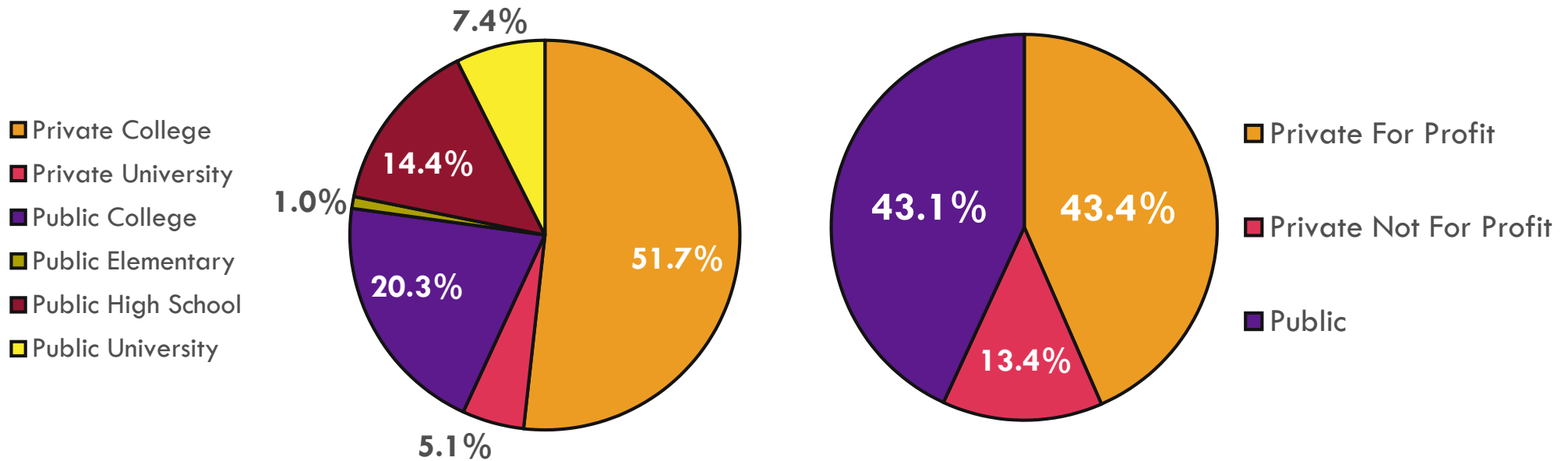
Of the regional target Industries, Health & Biomedical is the most present, at 31%, followed closely by IT & Innovation at 26%. Following that is Financial Services at 16% and Advanced Manufacturing at 16%.

Within these industries, the most prevalent credential available in the region is a certification, taking up almost 50% of the total available credentials followed by an almost equal split between bachelors (18%) and associate's degrees at 18%.

*Construction educational offerings has been added to the regional analysis due to the foundational nature of this skill set and it's importance to all of the industry sectors.



Institution Breakdown

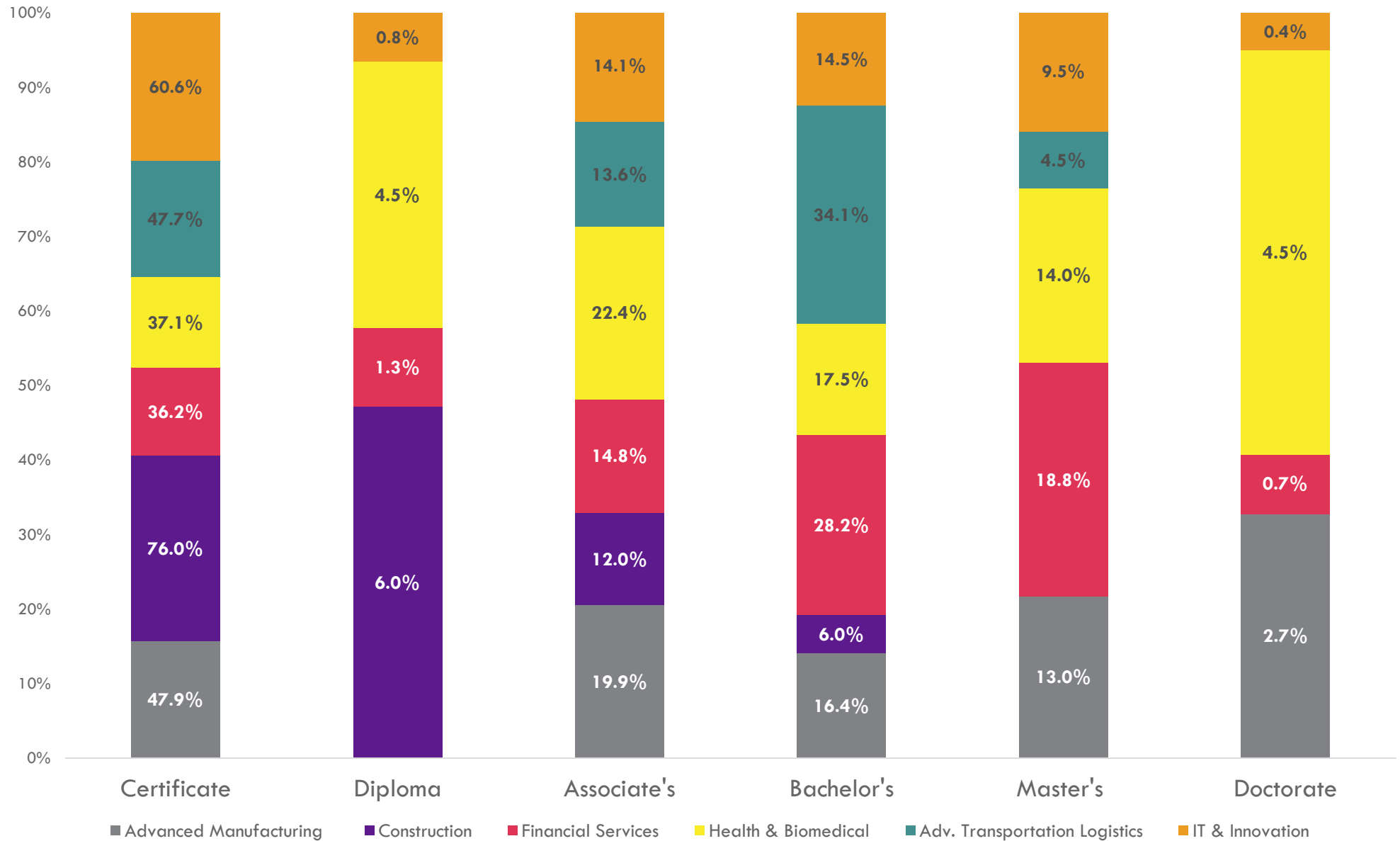


More than half of the region's institutions are private colleges at 52%. The remaining breakdown includes roughly 20% public colleges and 14% public high schools. The lowest makeup, outside of public elementary schools, is 7% for public universities.

The region's institutions are split almost half between Private For Profit (43%) and Public (41%), with the remaining 13% as Private Not for Profits.

For this analysis colleges and universities were denoted as this is an indicator of the majority of credential levels offered. Most of the colleges, though not all, in the region are State Colleges and offer mostly certificate and associate's degrees while universities mostly offer bachelor's and above.

Credentials Per Sector

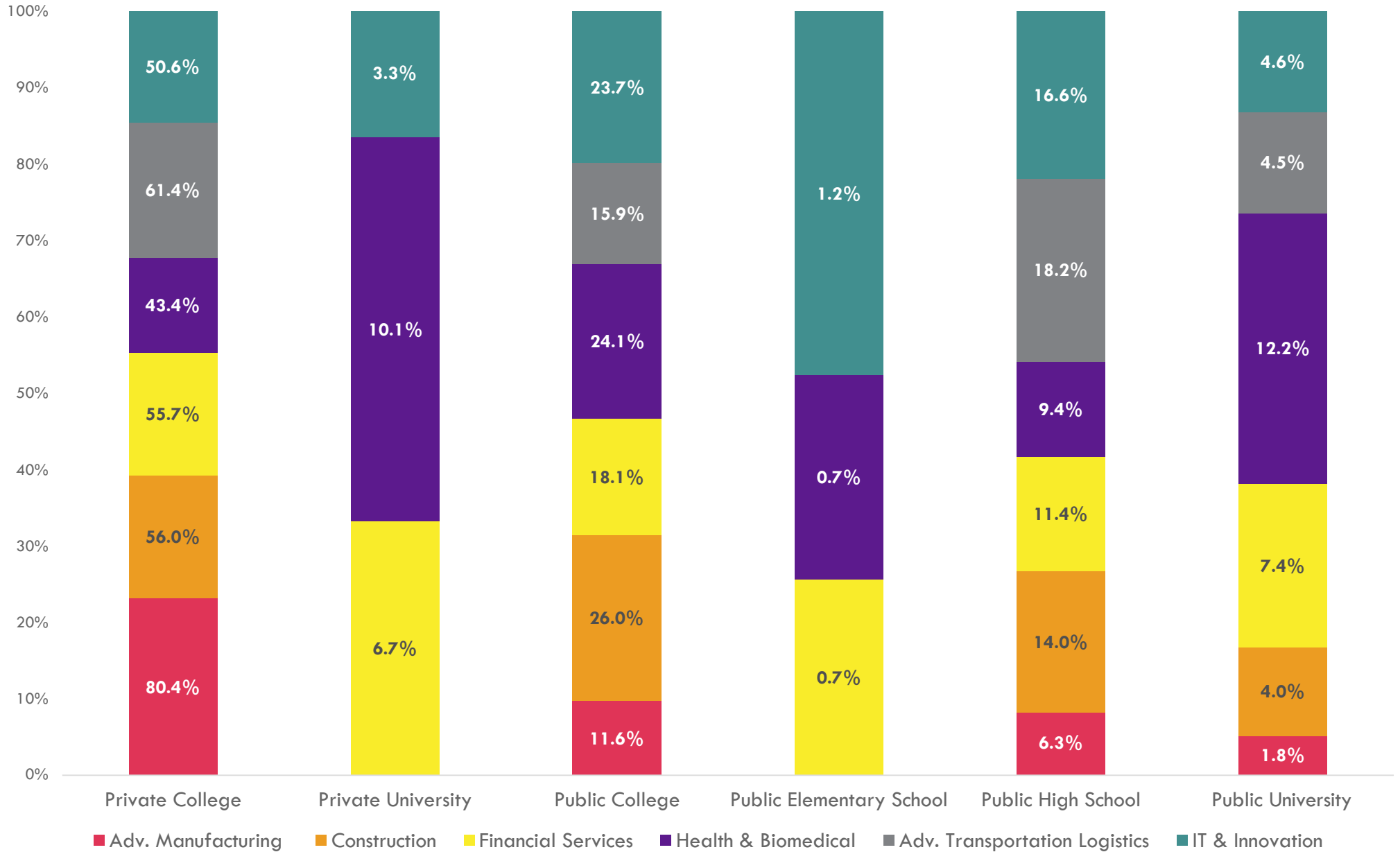


Note:

Advanced Manufacturing includes Other and TDL

For interdisciplinary fields such as Healthcare Information Technology, there is a record for both Healthcare and IT.

Type of Institution by Sector



Industry by Institution Type

