



Training the excellence

12-months education program in High Performance Computing

The Master in High Performance Computing is an innovative degree program devoted to training students in the booming field of HPC.

Want to learn advanced and parallel computing approaches, algorithms, and machine learning techniques? MHPC will give you a solid background in these topics through lectures combined with hands-on tutorials!

```

scopes.watch/watchExpr, function ngSwitchWatchAction(value) {
  var i, ii;
  for (i = 0, ii = previousElements.length; i < ii; ++i) {
    previousElements[i].remove();
  }
  previousElements.length = 0;

  for (i = 0, ii = selectedScopes.length; i < ii; ++i) {
    var selected = selectedElements[i];
    selectedScopes[i].destroy();
    previousElements[i] = selected;
    animate.leave(selected, function() {

```

Launch your HPC career!

The **strong connection** with industry and highly reputed academic environment provide to an MHPC graduate a unique chance to find the right place in the high technology market or academic scene. Thanks to this connection, almost all MHPC students have received a scholarship to support them during their studies. Scholarships, sponsored by companies and institutions, will be available also for the next edition of the Master, which will start on **September 9, 2019**.

All our sponsors (2014-2019)



Trieste, which has recently been chosen to host **ESOF 2020** (EuroScience Open Forum), is home to **30 research and training institutions** and has the highest percentage of European researchers in proportion to the population (5% of the population). About half of the researchers are foreigners, underlining the importance of the **internationalization** of human resources, cultural exchange and collaboration in the development of technical and scientific culture.

MHPC

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