

# University Program Requirements

## In order to apply for licenses through the University Program you must:

1. Be currently enrolled in, or a professor currently employed by, a college or university in a country qualifying for free academic licenses.
2. Have faculty sponsorship if you are a student.
3. Agree that no work will be done by the employee, contractor or agent of commercial organizations or for profit organizations.
4. Agree that the software shall not be used in furtherance of any business activities or uses, whether or not a payment is made or is expected. Licensee is not authorized to sublicense, distribute, sell, or rent access to the software, or use the software as part of a service bureau, or other program sharing activity. The individual licensee is the only eligible user.
5. Agree that all work done with the aid of donated Riverbed Technology software and tools will be done on premises at your current university.
6. Agree that the software shall not be used for any comparative studies with competing simulation packages.
7. Any materials, inventions, or findings produced by the recipient, directly or indirectly, through the use of donated Riverbed Technology software must enter the public domain upon completion, i.e., the completed work will be free for all to use.
8. Understand that Riverbed Technology reserves the unconditional right to terminate any license agreement at any time.
9. Participants must also provide progress reports, such as drafts of papers, final papers, lab material and sample models to Riverbed Technology every license renewal period. Riverbed Technology would also like to receive copies of published papers or theses upon the completion of the project. Papers must reference Riverbed Performance Management (RPM) Modeler or its components in order for licenses to be approved for extension. Papers and sample models can be uploaded with the application for renewal or directly to our online community at [splash.riverbed.com](http://splash.riverbed.com). If possible, documentation should be provided in PostScript form and in HTML format. Please note clearly if any distribution restrictions apply.

## About Riverbed

Riverbed Technology is the leader in Application Performance Infrastructure, delivering the most complete platform for location-independent computing. Location-independent computing turns location and distance into a competitive advantage by giving IT the flexibility to host applications and data in the most optimal locations while ensuring applications perform as expected, data is always available when needed, and performance issues are detected and fixed before end users notice. Riverbed's 24,000+ customers include 97% of the Fortune 100 and 95% of the Forbes Global 100. Learn more at [www.riverbed.com](http://www.riverbed.com).

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