

Starry Night

## New Product Bulletin

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# Starry Night MIDDLE SCHOOL

## Bringing the Universe Down to Earth



Meeting all your curriculum standards is easy with Starry Night® Middle School, an integrated space science curriculum solution written for teachers by teachers.

Designed for the 6th through 8th grade classroom, Starry Night® Middle School introduces astronomy through innovative lessons with stunning 3D graphics and multimedia to make even the most complex astronomy topic easy to learn and understand.

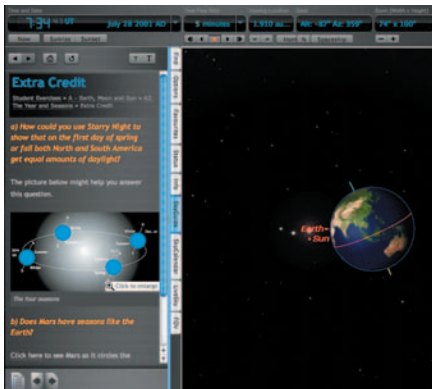
**Adopted as Instructional Material  
 in New Mexico. Available Now!**

### Integrated solution complete with:

- 24 detailed lesson plans
- Interactive computer exercises
- Conceptual background
- Discussion questions
- Assessment tests and answer keys
- Glossary of astronomical terms

### Includes:

- Award-winning Starry Night® planetarium software
- SkyTheater DVD
- Introductory astronomy book
- And much more!



The integrated student exercises directly correlate with the in-class activities and give the students another opportunity to work at their own pace to understand concepts.



Photo (C) Dan Deitch

Endorsed by Neil deGrasse Tyson, a world-famous astrophysicist and educator and Director of the Hayden Planetarium.

### System Requirements

Windows® XP with 500 MHz or higher processor or Macintosh® OS X 10.3 or higher with G3 450 MHz or higher processor, 128 MB RAM and 500 MB of hard disk space. OpenGL® support requires a 32 MB OpenGL® capable graphics card. Minimum recommended monitor resolution of 1024 x 768 pixels.

### Starry Night® Middle School

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