

## Legislation Needed in Education

### Restore and increase professional development funding.

---

The Regional Professional Development Programs provide professional development based on what teachers teach, how they teach it, resources that support that instruction, and assessments that set students up for success.

#### Rationale

During the recession over a decade ago, professional development funding was cut approximately in half and never restored. Today, with the pandemic and resulting teacher shortage, many of our students are being taught by less than qualified staff. Too many students are being taught by daily substitutes, teachers covering classes, long-term substitutes and other underqualified personnel. Our students deserve better.

The need for professional development in the content teachers teach has always been there. Today, it is needed more than ever to assist personnel covering classes help our students learn.

Bill Hanlon  
1600 Sun Ridge Drive  
Las Vegas, NV 89117  
702.250.2220

Bill Hanlon, President  
Mathematical Systems, Inc.  
1600 Sun Ridge Drive  
Las Vegas, NV 89117  
f: 702.431.2521  
c: 702.250.2220  
e: [bill@hanlonmath.com](mailto:bill@hanlonmath.com)  
Building Success on Success  
<http://www.hanlonmath.com>  
To order, click here: [Building Success on Success](#)

Former Director of the Southern Nevada Regional Professional Development Program, is a noted speaker, author, educator, consultant and coach for schools, and is a national presenter for organizations such as AASA, ASCD, ALAS, NMSA, NASSP, NSBA, and NCTM.

Bill was also the coordinator of Clark County School District's Math/Science Institute and was also responsible for K-12 math audits. He served on the Nevada State Board of Education, Regional Director of the National Association of State Boards of Education (NASBE) and as a member of the National Council for Accreditation of Teacher Education (NCATE) States Partnership Board. He also hosted a television series, "Algebra, you can do it!" on PBS Las Vegas. Bill's books, "Building Success on Success" and "Teaching Struggling Students in Math" can be purchased through Rowman & Littlefield.