| PSIA-NRM Basic Alpine Freestyle Accreditation | | |
|---|---|---|
| **Name:** | **Location:** | |
| **Date:** | **Examiner:** | |
| □ **Attained Basic Freestyle Accreditation**<br>□ **Did Not Attain Basic Freestyle Accreditation** | | |
| **Written Exam Score** | | □ Attained Level □ Did Not Attain Level |
| **On Snow Evaluation** | | □ Attained Level □ Did Not Attain Level |

**0 = did not attempt**
**1 = attempted but did not meet the standard**
**2 = meets the standard**
**3 = exceeds the standard**

**candidate must meet minimum # of points in each section for an average of 2 to attain level**

| **Section 1: Safety** | **Score** | **Comments** |
|---|---|---|
| Candidates Personal Safety | | |
| Use of Skier Responsibility Code | | |
| Use of Smart Style | | |
| Safe Terrain / Feature Selection | | |
| Safe Teaching Scenarios | | |
| **Minimum # of points to meet standard = 10** | | |
| **Section II: Teaching** | **Score** | |
| Use of Teaching Cycle | | |
| Appropriate Terrain / Feature Selection | | |
| Progressions | | |
| Group Management | | |
| **Minimum # of points to meet standard = 8** | | |
| **Section III: Technical / MA** | **Score** | |
| Understanding and Use of ATML Model | | |
| Understanding and Use of S. P. S | | |
| Applying Fundamental Movements to FS | | |
| Accurate Observation | | |
| Identifying Cause & Effect Relationships | | |
| Accurate Feedback | | |
| **Minimum # of points to meet standard = 12** | | |
| **Section IV: Demos** | **Score** | |
| Switch Skiing- Basic Parallel | | |
| Basic Butters | | |
| Basic Boxes and Rails | | |
| **Minimum # of points to meet standard = 6** | | |
| Rotational Airs (180s) | | |
| Basic Tricks & Grabs | | |
| Basic Half Pipe* | | |
| **Minimum # of points to meet standard = 6** | | |
| ***Substitute airplane turns when half pipe is not available** | | |
| Terrain Feature Navigation (Flow) | | |
| Personal Style | | |
| **Minimum # of points to meet standard = 4** | | |