# AVIAN SCIENCE

**Name:** _____ **Club:** _____

**Guidelines for Project Proficiency Award**

| | Date | Leaders Initials |
|---|---|---|
| **ADVANCED** | | |
| 1. Demonstrate value of Standard of Perfection. | ____ | ____ |
| 2. Describe and demonstrate successful incubation of eggs. | ____ | ____ |
| 3. Instruct project members on culling. | ____ | ____ |
| 4. Discuss use of lights with baby chicks, growing birds, laying hens and meat birds. | ____ | ____ |
| 5. Describe use of force molting procedures with adult birds. | ____ | ____ |
| 6. Report on three (3) disease of birds, giving characteristics of disease and procedures for control. | ____ | ____ |
| 7. Attend two (2) Avian Science exhibits. | ____ | ____ |
| 8. Describe grades and sizes of eggs. | | |
| 9. Invite and introduce a guest speaker at one of your club meetings. Example: a local poultryman, builder, feed man, farm advisor, etc. | ____ | ____ |
| 10. Keep production records for entire year's time. | ____ | ____ |
| 11. Develop a reference library of Avian Science information that can assist you in your projects. This may include clippings, bulletins, books, pictures, etc. | ____ | ____ |
| 12. Describe the different ways birds in your project are used and how they are marketed. | ____ | ____ |
| 13. Give a demonstration at County Field Day. | ____ | ____ |

**Leaders Signature:** _____ **Date:** _____