

GREEN/BLUE BELT

ADVANCED SANKYU

JUNIOR TESTING REQUIREMENTS STUDY GUIDE

STUDENTS ARE REQUIRED TO SHOW IMPROVEMENT ON ALL PREVIOUS KNOWLEDGE.

JUDO HISTORY & PHILOSOPHY

➤ Consistently demonstrate an increasing understanding, application and acceptance of Seiryoku Zenyo Jita Kyoei in the dojo.

ESSENTIAL QUESTIONS

How do you use Seiryoku Zenyo and/or Jita Kyoei in Judo as well as outside of Judo?

PERSONAL DEVELOPMENT (MORAL CHARACTER)

➤ Set, share and achieve attainable goals for academic achievement, progression in judo, and community/family service

VISIT OUR KOKA KIDS RESOURCE!

VOCABULARY

Be able to translate the following from Japanese to English or English to Japanese.

Hadaka-jime Naked Lock
Nami-juji-jime Normal Cross Lock
Okui-eri-jime Sliding Collar Lock
Gyaku-juji-jime Reverse Cross Lock
Ude-hishigi-ude-gatame Arm Armlock
Ude-garami Entangled Armlock
Ude-hishigi-juji-gatame Cross Armlock

Seiryoku Zenyo Jita Kyoei Maximum efficiency with minimal effort for the mutual welfare and benefit of all Sasae-tsurikomi-ashi Supporting Foot Lift-Pull Throw

Uchi-mata-sukashi Inner Thigh Reaping Throw

Counter Forward



DEMONSTRATION REQUIREMENTS

Students must be able to demonstrate and translate all the following techniques.



GENERAL

- Understand contest rules
- Understand how to score keep, including accurately recording match outcomes
- ► Introduction to Kata basics:
 - Bowing protocols and specifics for the kata being introduced



KATA

- ► How to be a "good uke" for kata practice
- Kata basics
- Roles of Uke and Tori
- Bowing protocols
- General organization of Nage No Kata & Katame No Kata



NAGE-WAZA

- Sasaesu-tsurikomi-ashi
 Supporting Foot Lift-Pull Throw
- ► Uchimata-sukashi
 Inner Thigh Reaping Throw Slip



KATAME-WAZA

- Application, defenses, escapes, and tapping out of the following chokes:
- Hadaka-jime, Nami-juji-jime, Okuri-eri-jime, and Gyaku-juji-jime
- Application, defenses and tapping out for the following armlocks:
- Ude Hishigi-ude-gatame, udegarami, and Ude-hishigi-jujigatame