Convention rules for longsword fencing

##How to score hits

- 1. The longsword is a thrusting and cutting weapon.
- 2. All cuts made with the flat, long and short edges of the blade count as valid.
- 3. Hits through the blade, which simultaneously hit the body's valid striking surface and the opponent's weapon, are valid whenever they cleanly hit the valid target area.
- 4. Hits made with the pommel are valid if they hit even if indicatively the uncovered mesh of the opponent's mask, even if the pommel is covered by hand/glove, and are safely executed. Using unnecessary force while hitting with the pommel is penalised as described in the second group of offences.

Valid target areas

- 1. Only hits that are carried out on the valid target area are valid.
- 2. The fencer's entire body, including the grip of the weapon, clothing and protective equipment, constitute the valid target, excluding the back of the head, spine, feet and back of the knees.
- 3. It is up to the referee to judge the severity of cuts and thrusts on an invalid target and, depending on this, the referee must penalize the fencer who has taken the hit accordingly, as described in the second group of offences.
- 4. The referee in charge of the match shall penalize the fencer who replaces a valid target area with an invalid target, either by covering or by abnormal movement, in accordance with the first group of disciplinary offences.

Determination or invalidation of hits

- 1. Hits are to be assessed on the basis of the observations of the referee in charge of the match and their assistant.
- 2. Any offense shall invalidate the hit achieved by the offending fencer in connection with their offending action.
- 3. Only the referee in charge of the match can make the final decision on the factuality of the hit. He may not take take into account hits before "go!" and after "stop!"
- 4. If a hit is outside the valid hit area, it is not considered valid.

Validity and priority of hits

- 1. The referee in charge of the match alone decides on the validity and priority of a hit, taking into account the following conventions for long-sword fencing.
- 2. All correctly executed attacks shall be parried or avoided completely and the fencing shall be continued in a correct manner.
- 3. Attack-footwork includes lunges, step-lunges, flèche-s and dynamic crosssteps. A simple cross-step forward and any advancing step is considered as a preparation and any single attack takes priority over it.
- 4. In judging the correctness of attacks, the following shall be taken into account:
 - 1. a simple attack, whether direct or indirect, is correctly executed if the extension of the arm with the point or edge threatening the valid target area precedes the initiation of the attack-footwork.
 - 2. a complex attack is correctly executed when the beginning of the extension of the arm at the presentation of the first feint precedes the initiation of the final phase of the attacking footwork and the hit is received at the latest at the footwork's completion.
 - 3. Simple or complex actions, steps or feints with the arm withdrawn aren't considered attacks, but preparations, over which offensive actions initiated during these movements takes priority.
- 5. The following factors shall be taken into account in determining the priority of an attack:
 - 1. If the attack is initiated when the opponent is in line (i.e., with an outstretched arm while the point is threatening a valid target area langort/long point), the attacker must first deflect the opponent's weapon. The referee officiating the match should note that mere contact of the blades is not considered to be a sufficient deflection of the opponent's weapon, it is up to the referee's discretion to judge that the threatening weapon has been sufficiently deflected.
 - 2. If the attempt to deflect the blade fails, the line retains its passive priority, and the attack is considered unsuccessful.
 - 3. If the attack is launched when the opponent is not in line (e.g. long point/langort), the attack may be executed by a direct or indirect thrust/cut, or by compound attacks, using one or more feints that draw the opponent's parry.
- 6. In assessing the correctness of compound attacks, the following factors shall be taken into account:
 - 1. In compound attacks, the feints must be correctly presented, i.e:

- 2. a feint thrust is made by extending the arm while the point constantly threatens the valid target area;
- 3. a feint cut is made by extending the arm, while the blade and the arm form a blunt angle and the edge of the blade constantly threatens the valid target area.
- 4. If, in a compound attack, the opponent intercepts the blade during one of the feints and blocks its original path by engaging or beating the blade, they gain the right to the riposte.
- 5. During a compound attack, the opponent has the right to perform a counterattack. However, for the counterattack to be valid, the hit must precede the conclusion (the final move) of the compound attack.
- 7. Attacks with taking of the blade (bats or engagements/binds):
 - 1. In an attack with taking of the blade, the attack is considered to be correctly executed and takes priority when the attack on the blade falls on the weak part of the opponent's blade, i.e. 1/2 of the blade furthest from the crossguard.
 - 2. In taking the blade, when the searching blade falls on the strong of the opponent's blade, i.e. on the 1/2 closest to the crossguard, the attack is considered to be incorrectly executed (parried), and gives priority to the opponent's immediate riposte.

8. Parry

- 1. A correctly executed parry or avoidance of an attack gives the right to a riposte: the simple riposte can be a direct or indirect cut or thrust, but to gain priority over any further action by the (former) attacker, it must be executed immediately without hesitation or pause.
- 2. The purpose of the parry against thrusts is to prevent the point from reaching the target area against which the thrust was directed.
- 3. The purpose of the parry against cuts is to prevent the hit from reaching the target area against which the opponent's cut was directed.
- 4. The parry is correctly executed when the attacking action is resisted before the opponent's hit is completed, closing the line in which this attacking action must be completed and preventing the tip of the opponent's blade from threatening the valid target area.
- 5. If a parry has been correctly executed, the opponent's attacking action must be considered as parried, even if the flexibility of the attacking blade causes the point of the blade to reach the target area, for example, by bending over the crossguard.
- 9. Detailed examples and descriptions are given in the Appendix: Priority ##Close combat

1. Priority ceases to exist when the strong parts of the blades meet (including the crossguard) and/or in wrestling actions. If the fencers hit each other simultaneously immediately after the strong parts of the blades (or crossguard/s) have come in contact, a point must be awarded against both of them. Otherwise, they may move away and continue fencing (under the conventional rules of longsword fencing) or move to wrestling (under the rules of wrestling).

Judging of hits

- 1. A valid hit may be scored by an attack when, at the moment of initiation, the fencer was not directly threatened by his opponent.
- 2. When both fencers in a fencing match make a hit at the same time, it is either a simultaneous action or a double hit.
- 3. A simultaneous action results from the simultaneous conception and execution of an attack by both fencers; in this case, the points are scored as follows:
 - 1. points shall be awarded against both fencers if both fencers were holding their weapons with both hands or both fencers were holding their weapons with one hand at the time of the hit.
 - a point shall be awarded against the fencer who was holding his weapon with one hand when the hit was completed if the other fencer was holding his weapon with two hands.
- 4. A double hit, on the other hand, is the result of a faulty action by one of the fencers. Consequently, if there is not a fencing time difference between the two hits:
 - 1. The fencer who is attacked is alone counted as hit:
 - 1. if he performs a counter-attack against a simple attack launched from an appropriate distance;
 - 2. if, instead of parrying, he attempts to avoid the hit by increasing the distance, but fails:
 - 3. if he hesitates to initiate an offensive action after a successful parry (late riposte), this gives the opponent the right to renew the attack (remise, redoublement, reprise);
 - 4. if he performs a counter attack against compound attack and the hit fails to precede the concluding move of the attack, and subsequently, gets hit;
 - 5. if his point in line (long point/langort) has been deflected by the opponent with an attack on the blade or a bind and he then

attacks or returns to the line instead of parrying the immediate hit of the attacker.

- 2. The fencer who attacks is alone counted as hit:
 - 1. if the opponent attacks without deflecting the opponent's point in line (long point/langort). The referee shall note that mere contact of the blades is not considered sufficient to deflect the opponent's weapon.
 - 2. if he tries to take the blade but fails to find it (eg. the opponent evaded it) and yet continues his attack.
 - 3. if, in a compound attack in the course of which his opponent has taken the blade, he continues his attack while his opponent immediately ripostes.
 - 4. if, in a compound attack, he withdraws his arm or pauses for a moment while his opponent hits him with a counter attack or attack and yet he continues his attack.
 - 5. if in a compound attack he receives a counter attack (cut or thrust) before the conclusion of his attack;
 - 6. if he attacks with a renewed attack, despite a parry and an immediate, simple riposte (cut or thrust) correctly executed by the opponent.
- 5. In a counter-attack, if there is doubt about the timing (in relation to the conclusion of the compound attack), the double hit may be the result of an error by both parties. Since this is not a tactically neutral/symmetrical situation (i.e. not the result of a simultaneous attack), the referee will not award a point. (The attacker's fault may be: indecision, slow execution, inefficient action. Defender's fault may be: delay or slow execution)