

# IUSARGames2018 INTERNATIONAL UNIVERSITIES SEARCH & RESCUE GAMES APPLICATION GUIDELINES

## 1. COMPETITIONS WITHIN THE SCOPE OF INTERNATIONAL UNIVERSITIES SEARCH & RESCUE GAMES (IUSARGames2018):

There will be 5 stages of competition within IUSARGames2018 Search & Rescue Games.

- a. ORIENTEERING (TARGET FINDING),
- b. CLEAN DEBRIS REMOVAL AND RESCUE FROM WRECKAGE,
- c. RESCUE FROM VEHICLE AND FIRST AID,
- d. RESCUE BY USING AERIAL LINE,
- e. CONCRETE BLOCK DRAGGING,

## 2. HURDLE STAGE

a. Prior the stages of “Clean Debris Removal and Rescue from Wreckage”, “Rescue from Vehicle and First Aid” and “Concrete Block Dragging”, competing teams will pass through the **hurdle stage** and reach the competition start point. Time spent in the hurdle stage will be added to the duration of stages. **Referees will ensure that all the rules are applied by the contestants during the hurdle stage.**

b. Hurdle stage will be between 300-500 meters, determined according to the competition area. The stage will consist of;

- (1) Co-ordinated team walk with timber,
- (2) Balance walking on timber,
- (3) Hurdling the hollow,
- (4) Hurdling the obstacles with tyres,
- (5) Hurdling the maze,
- (6) Hurdling with a hanging rope,
- (7) Passing through the concrete tunnel and
- (8) Rope climbing.



### 3. COMPETITION RULES

#### a. Orienteering (Target Finding) Stage

(1) Teams will find 5 - 8 different targets placed in the field by using the map, ruler, coordinates and the compass provided to them by the organizers of the competition.


(2) Referees will prepare the targets in the specified points. Coordinates of the points of targets will be determined by the referees.

(3) The competing team will be given the information of the coordinates by the referees and the referees will start the stage by noting the time of start. A map, a compass and a ruler will be provided to each team. All electronic devices and mobile phones must be left on the referee desk during the competition stage.


(4) Referee will record the finishing time by the time the team finds the last target. During the stage, referees and observers will accompany the team without interfering. Teams will find a stamp with each target and they will seal the stamp on the back of the map that they were given in the beginning. It's strictly forbidden for teams to touch, damage or replace of the targets.


(5) Time limit anticipated for this stage is 60 minutes.

(6) Scoring Table for the competition is attached (See, Scoring Table No.1).



## ORIENTEERING (TARGET FINDING) STAGE





- Teams will find 5 to 8 different targets placed in the field by using map, ruler and compass given to them.
- All coordinates of the targets, will be given to Teams by Referees.
- The competing team will deliver stamped/signed map to the referee desk after finding the last target by returning starting point. Completion time of the stage will be recorded and stage time will be determined by referees.
- Teams will record the sign at each target that they will find to the coordinate box on the map. It is strictly forbidden for Teams to touch, damage or replace the targets.
- The time limit for the stage is 60 minutes.

## b. Clean Debris Removal and Rescue from Wreckage Stage:


After completing the hurdle stage, Teams will draw the safety stripes and then pass the platform (Figure 1) which is prepared by the technical team. They will use the provided equipment to pass the platform. Following that, teams will move on to the clean debris removal work. After completing clean debris removal, teams will reach the victim (dummy). The victim will be taken to the safe area by appropriately applying the safety and competition rules.

(1) Referees will accompany the teams in each step without interfering. All the right and wrong approaches will be recorded. The time limit anticipated for this competition is **75** minutes.

(2) Time of completion is not a criterion in scorings in this stage. However teams failing to complete the stage within the anticipated duration will not receive the bonus points.


(3) Scoring Table for the competition is attached (See, Scoring Table No.2).






**IUSARC**  
INTERNATIONAL UNIVERSITIES SEARCH & RESCUE COMPETITION  
Let's Save Lives

## CLEAN DEBRIS REMOVAL AND RESCUE FROM WRECKAGE STAGE



**KKTC**  
T.C. SAVAŞMA BAKANLIĞI  
1976  
ARAMA VE KURTULUŞ TEŞKİLATI  
Birlikte Güçlüyüz



- Implement search and rescue activities in collapsed structures in line with INSARAG rules using calling method,
- Overcome obstacles such as concrete block, brick, wood and metal while performing search and rescue activities in collapsed structures,
- Pay attention to rules while opening holes, forming and supporting tunnels intended for life gaps during search and rescue activities in collapsed structures,
- Work in collapsed structures without dropping rubble to the area where injured/trapped person founded,
- Implement first aid when injured/trapped person rescued from collapsed structure.

### c. Rescue from Vehicle and First Aid Stage:

(1) Teams will pass the hurdle stage and reach the vehicle that had an accident. The injured victim will be rescued after the first aid treatment and will be taken to a safe are. Teams will use the provided tools during the process of rescue.

(2) The injured victim trapped in vehicle will be taken out of the car by using the equipment. The method of interference for each team will be selected by lot.

(3) Time limit anticipated for this stage is **30** minutes.

(4) Time of completion is not a criterion in scorings in this stage. However, teams failing to complete the stage within the anticipated duration will not receive the bonus points.

(5) Scoring Table for the competition is attached (See, Scoring Table No.3).



## RESCUE FROM VEHICLE AND FIRST AID STAGE



- Take necessary safety measures in scene of accident,
- Implement first aid to trapped/injured persons,
- Rescue trapped/injured persons in vehicle after crash,
- Handing over of trapped/injured persons to medical staff by using available tools.

#### d. Recue by Using Aerial Line:

Teams will firstly surpass the climbing wall and the hurdles towards downstairs in order to reach and evacuate the injured victim. Then, they will land to the point where the victim is, by forming a line of rope. They will transfer the victim to the secured area with the help of an aerial line, after safely fixing him/her on a stretcher. After the evacuation, the team will clear up all tools used during the process of aerial rescue. The general structure and layout of the track can be found in Figure 2. Scoring Table No.4 will be used in the scorings.

- (1) This competition aims successfully evacuating the victim to a secured area from places that are hard to reach (places that need climbing skills).
- (2) Time limit anticipated for this stage is **50** minutes.
- (3) Scoring Table for the competition is attached (See, Scoring Table No.4).

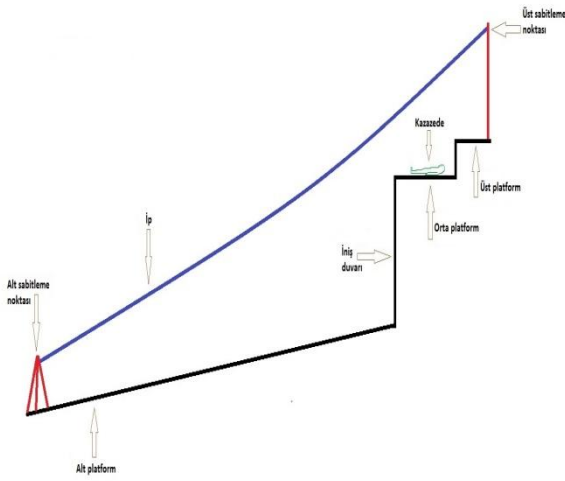




Figure 2: Rescue Course by Aerial Line

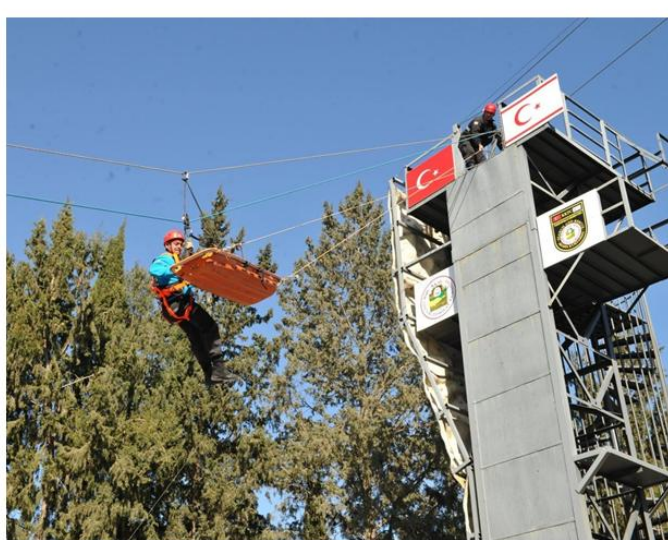


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## RESCUE BY USING AERIAL LINE STAGE




**KKTC**  
1976  
Biriikte Güçlüyüz




- Evacuation with using stretcher, implementation of first aid and transportation of rescued injured persons to secured area by using aerial line from upper floors and places hard to reach,
- Evacuation of injured persons with aerial line with stretched off ropes by using mechanical methods and pulleys.

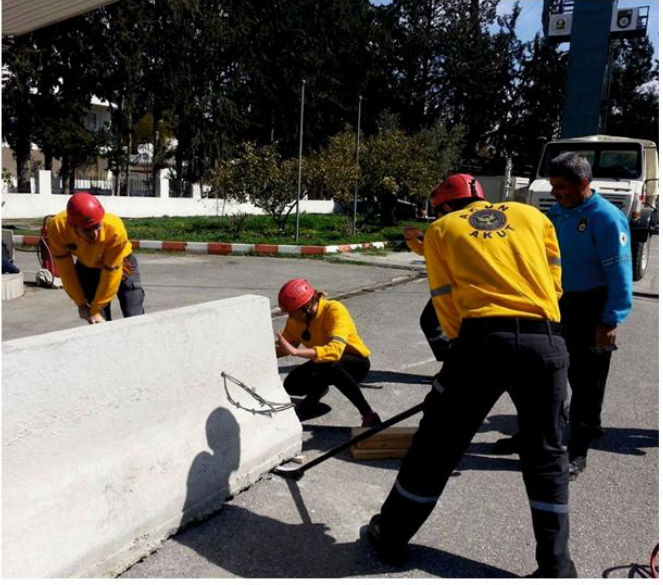
### e. Concrete Block Dragging:

- (1) Teams will surpass the hurdle stage and drag the concrete block 3 meters forward by using the tools they are provided.
- (2) Teams will ensure the movement of the concrete block by using a pulley system.
- (3) The pulley system will be cleared up after the moving the concrete block.
- (4) Time limit anticipated for this stage is **30** minutes.
- (5) Scoring Table for the competition is attached (See, Scoring Table No.5).



**CONCRETE BLOCK DRAGGING  
STAGE**



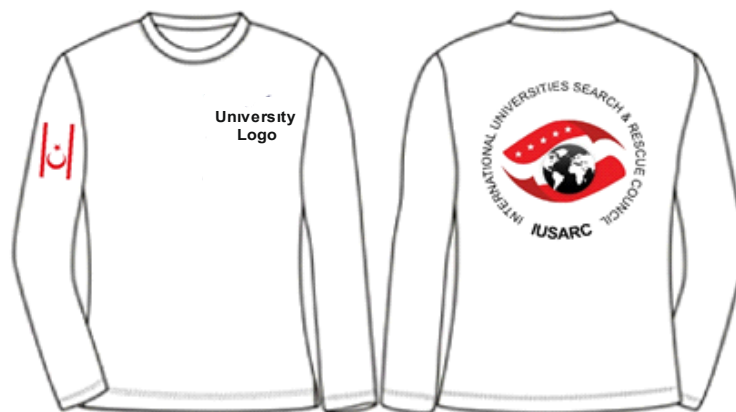


- Removal of concrete blocks during search and rescue activities for injured or trapped persons in collapsed structures in line with INSARAG(International Search and Rescue Advisory Group) methodology using available tools,
- Improvement of team spirit and working in coordination,
- Improvement of ability to use available tools for effacement of problems,
- Implement necessary security measures during search and rescue activities in order to determine individual and team security,
- Carry off a **2000 KILOGRAMS** concrete block for 3 meters with the appropriate method.

#### 4. SAFETY PRINCIPLES AND DISQUALIFICATION RULES

Team members, that are to participate in the competition, should possess the personal equipment stated below:

**Uniform:** a long sleeve uniform, and a trouser (Seen as in Figure 3),  
Helmet (EN 12492),  
Safety goggles (EN166),  
Dust mask (EN149 + A1),  
Shoes (above ankles),  
Gloves (EN 388),  
Earmuffs and  
Compass, ruler and a set of pencil (each team should have at least one set).



- (1) Contesting teams can bring their safety belts, **knee-elbow pads** and carbines to be used during the competitions. Technical team will provide such tools to the contesting teams who do not have supplies. Teams should wear their personal protective equipment (to be brought by themselves) during all stages of competitions.
- (2) Team leader is responsible for all the equipment used by the team members. Teams lacking to have equipment or not applying appropriate to the safety principles will be warned once by the referees. Contestants who do not apply the rules in spite of the warning will be disqualified from the competition stage. -5 penalty points will be given to the teams for each disqualified team member. Disqualified contestant will be able to participate in the following stages.
- (3) A complaint should be filed and submitted to the Board of Referees in case of any objections experienced during the competitions.
- (4) Team points will be recorded on the notice board in the competition area in the end of each day. Any complaints regarding points should be submitted to the Board of Referees next morning.
- (5) Disputes between teams can be accepted as a reason for disqualification by the camp director.
- (6) Teams that are not abiding the rules within the campsite will receive a penalty point determined by the Board of Referees.

## **5. SCORING:**

- a) Each competition stage will be scored over **100** points.
- b) Bonus points will be given in accordance with the rules determined by the Referee Evaluation Score Chart.
- c) Ranking of the teams with same scores during in a stage or competition will be determined by the each team's completion time of the stage/competition.
- d) At the end of the competitions, a ranking list of overall points (total of all 5 competitions) will be compiled. Moreover, a ranking list for each stage will be compiled as well.
- e) Referees will evaluate the teams with respect to the scoring points stated in the Evaluation Score Charts below.

## **6. COMPETITION REFEREEING:**

Teams will be evaluated by at least two referees for each competition and at the end of the competitions, the points of each team will be scored by averages the two points given by the two referees. Then, the average will be approved by the Referee Desk and will be announced. The work order and program of the competition referees will be determined by the Board of Referees.

## **7. PRIZES:**

Teams will receive prizes from different categories. These categories are:

- a. Orienteering (Target Finding),
- b. Clean Debris Removal and Rescue from Wreckage,
- c. Rescue from Vehicle and First Aid,
- d. Rescue by Using Aerial Line,
- e. Concrete Block Dragging,
- f. General Classification (1<sup>st</sup> - 2<sup>nd</sup> - 3<sup>rd</sup>) and
- g. Best Leader.



## 8. TENTATIVE LIST OF COMPETING TEAMS:

GROUP NO.	NAME OF THE UNIVERSITY	COUNTRY
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		

- ✓ Team numbers of competing teams will be selected by lot and group numbers will be handwritten on this column.
- ✓ Competing teams will consist of 8 search and rescue students; six male and two female students. Transport expenses of teams coming from abroad will be covered **by their own universities**.
- ✓ 5 male and 1 female students will participate during the competitions. The other two students from each team will be substitute team members. Each student will participate in at least two competitions.
- ✓ An academic staff member or a representative can be assigned by the universities to be responsible for competing students if needed whose **transport expenses will be covered by their own universities**.
- ✓ Team leaders will submit a list of six team members (that are to participate in the following competition) to the Referee Desk.
- ✓ Trips from/to the facilities for the competitions of **TRNC University** teams will be **organized by the universities**.
- ✓ Transport, **emergency health aid, accommodation and food expenses** during the training camp and competitions will be covered by the Civil Defence Organization Office. In addition, **all competing SAR Team members will be covered by health insurance**.
- ✓ The points received by the teams will be updated daily and announced on the Notice Board.

# **SCORING CHARTS**

## SCORING CHART NO.1

### ORIENTEERING (TARGET FINDING) COMPETITION (TIME LIMIT: 60 MINUTES)

NO	SCORING CRITERIA	POINTS				
		4	3	2	1	0
1	Is the team leader exhibiting an effective leadership?	4	3	2	1	0
2	Has the team leader done the distribution of tasks within the team?	4	3	2	1	0
3	Has the team leader followed up and controlled the distribution of tasks?	4	3	2	1	0
4	Has the team leader ensured the successful completion of the course without dissolution of the team?	4	3	2	1	0
5	Has the team completed the course in a congenial way?	4	3	2	1	0
6	Was the team able to explore the environment with the help of the map?	4	3	2	1	0
7	Has the team members had a strong communication?	4	3	2	1	0
8	Does the team have the ability to use a compass?	4	3	2	1	0
9	Does the team have the ability to use a map?	4	3	2	1	0
<b>TOTAL POINTS</b>						

### ORIENTEERING (TARGET FINDING) COMPETITION - TIME EVALUATION CHART

COURSE COMPLETION TIME (MINUTES)	POINT
00:00-30:00	64
30:01-31:00	62
31:01-32:00	60
32:01-33:00	58
33:01-34:00	56
34:01-35:00	54
35:01-36:00	52
36:01-37:00	50
37:01-38:00	48
38:01-39:00	46
39:01-40:00	44
40:01-41:00	42
41:01-42:00	40
42:01-43:00	38
43:01-44:00	36
44:01-45:00	34
45:01-46:00	32
46:01-47:00	30
47:01-48:00	28
48:01-49:00	26
49:01-50:00	24
50:01-51:00	22
51:01-52:00	20
52:01-53:00	18
53:01-54:00	16
54:01-55:00	14
55:01-56:00	12
56:01-57:00	10
57:01-58:00	8
58:01-59:00	6
59:01-60:00	4
60:01-61:00	2

SCORING POINT	
TARGET FINDING TIME PINT	
BONUS POINT	
<b>TOTAL POINTS</b>	

- \* Targets should be found one after another.
- \* Teams who haven't reached the time limit (61 minutes) will continue searching for the targets.
- \* Teams who managed to find all the targets will get a bonus of +5 points.
- \* **Teams who couldn't find all targets will receive 1 points for each target found.**
- \* Teams will stop searching targets when the time limit is reached.

**SCORING CHART NO.2**  
**CLEAN DEBRIS REMOVAL AND RESCUE FROM WREKAGE COMPETITION**  
**(TIME LIMIT: 75 MINUTES)**

NO	SCORING CRITERIA	POINTS		
		2	1	0
1	Has the protective equipment been worn? (Helmet, safety goggles, gloves, knee & wrist pad)			
2	Has the hurdle stage been infallibly and accurately completed?			
3	Has the team worked co-ordinately during the hurdle stage?			
4	Has the hurdle stage been completed with all the members participating?			
5	Has the team leader done a reconnaissance of the scene?			
6	Has the team leader done distribution of tasks within the team?			
7	Has the team followed the instructions of the team leader without objection?			
8	Has the team leader called out for possible victims in the scene?			
9	Has the team leader kept an eye on dangers?			
10	Has the scene been surrounded with the safety stripes?			
11	Have the stakes of the safety lines been driven in properly?			
12	Has the concrete block been marked as a shape of triangle with spray paint?			
13	Has the staff using the tool for drilling the corners of the triangle concrete been with her/his co-worker?			
14	Has the concrete been properly broken down with using a sledge hammer?			
15	Have the wires in the concrete been properly cut with a wire cutter?			
16	Have the residuals (concrete, iron) of the work been taken to a safe area?			
17	Have iron edges in the concrete that cause danger been blunted?			
18	Has the team leader controlled the area to see if there are obstacles that can harm the personnel during the process of rescuing?			
19	Has the team leader been informed that the team members came across a wooden obstacle in the wreckage?			
20	Has the rescue team marked the wooden obstacle with spray paint (a triangle shape)?			
21	Has the rescue team made three holes on the three edges of the wooden obstacle?			
22	Has the wooden barrier been cut with a reciprocating saw and the remaining pieces been carried to a safe zone?			
23	Has the team leader been informed that the team members came across an iron obstacle in the wreckage?			
24	Has the iron barrier been cut at the corners in line with the rules with a pair of iron cutters?			
25	Has the iron barrier been cut with a wire cutter and have the pieces been transferred to a safe zone?			
26	Have the remaining pieces in the wreckage been secured?			
27	Has the team leader passed through the corridor and checked the work zone?			
28	Has the team leader ensured that the material needed been brought to the work zone in a coordinated fashion?			
29	Has the team leader assigned duties to the staff members who will work neatly?			
30	Has the staff undertaking duties tied themselves up at a fixed point and then gone to the work zone?			

**SCORING CHART NO.2**  
**CLEAN DEBRIS REMOVAL AND RESCUE FROM WRECKAGE COMPETITION**  
**(TIME LIMIT: 75 MINUTES)**

NO	SCORING CRITERIA	POINTS				
		2	1	0		
31	Has the triangle on the wreckage been drawn with a spray paint in line with the rules?					
32	Have the borders of the drawn triangle been drilled in such a way that they wouldn't go beyond the concrete barrier?					
33	Have the anchors been fixed on the holes on the concrete barrier in line with the rules?					
34	Has a tripod been set up at the work area (in the middle of the triangle)?					
35	Have the rope to be fixed on anchors and concrete mass been tied to the tripod?					
36	Has the concrete been cut properly with a suitable tool, in a way that it wouldn't go beyond the concrete barrier?					
37	Has the team using the tool for cutting concrete been with her/his co-worker?					
38	Has the cut mass been cleaned appropriately in line with the rules?					
39	Have the metal barriers on the concrete barrier been cut with shears?					
40	Has the mass cut been hung securely?					
41	Have the remaining pieces at the area been carried to a safe zone?					
42	Have the remaining tips that were cut been damped down?					
43	While the competitor is being taken down the well, have the safety measures been complied?					
44	Has the health situation of the injured been assessed?					
45	Has first aid been applied on the injured? (Neck splint fixation, checking breathing and general body condition)					
46	Has the victim been taken out in line with the safety rules?					
47	Have the equipment and tools been returned to the start point in full at the end of the activity?					
48	Have the safety stripes and rodes been collected following the completion of the duty?					
49	Has the injured been delivered to the secure zone in line with the rules?					
50	Has the team completed the duty with the protective equipment?					
<b>TOTAL POINTS</b>						
COMPLETION TIME	00:00-40:00 Min.	40:01-44:00 Min.	44:01-48:00 Min.	48:01-52:00 Min.	52:01-56:00 Min.	BONUS POINT
POINT	5	4	3	2	1	

\* Every kilogram of debris taken out during the clean debris work will receive 0,5 penalty points (Total Points - Dirty Debris X 0,5).

\* Pieces of debris that fallen on the dummy during the clean debris work will be evaluated by the referee and added to the dirty debris weight.

**SCORING CHART NO.3**  
**RESCUE FROM VEHICLE AND FIRST AID COMPETITION**  
**(TIME LIMIT: 30 MINUTES)**

NO	SCORING CRITERIA	POINTS				
		4	3	2	1	0
1	Has the protective equipment been worn? (Helmet, safety goggles, gloves, earmuffs)					
2	Has the hurdle stage been infallibly and accurately completed?					
3	Has the team worked co-ordinately during the hurdle stage?					
4	Has the team leader done a reconnaissance of the scene and accurately done job distribution?					
5	Has the team followed the instructions of the team leader without objection?					
6	Has the scene been surrounded with the safety stripes?					
7	Have the rodes of the safety stripes been fixed properly?					
8	Has the team leader assinged personnel for first aid to the victim when she/he did a reconnaissance the scene?					
9	Has the personnel assigned for first aid to the accident victim taken the precautionary actions? (Neck splint, blanket)					
10	Has the victim's medical condition been evaluated?					
11	Is the interference method and choice correct?					
12	Has the team leader observed the possible dangers and taken precautions to prevent such dangers?					
13	Has the personnel using the equipment had the sufficient skills to effectively used them?					
14	Has the personnel been cooperative while using the equipment?					
15	Has the personnel other than the active ones that were operating equipments observed the possible drawbacks and been cooperative?					
16	Has the necessary precautions been taken upon the cut places?					
17	Has the debris removed out of the secured area on time?					
18	Have the unused materials been properly put back?					
19	Have the necessary precautions been taken against the dangerous pieces of broken glass while intervening the victim? Have they established constant communication for keep victims conscious open?					
20	Has the victim been taken out of the vehicle in a fast and appropriate way?					
21	Has the victim been safely taken to the stretcher?					
22	Has the stretcher been moved appropriately and correspondingly by the team according to the instructions of the team leader?					
23	Has the team leader made sure that the team used time effectively in order to tidy up the scene?					
24	Have the final check of materials used in the scene been done appropriately?					
25	Have the team leaders successfully instructed their teams and effectively used the time?					
<b>TOTAL POINTS</b>						
<b>COMPLETION TIME</b>	<b>00:00-15:00 Min.</b>	<b>15:01-17:00 Min.</b>	<b>17:01-19:00 Min.</b>	<b>19:01-21:00 Min.</b>	<b>21:01-23:00 Min.</b>	<b>BONUS POINT</b>
<b>POINT</b>	<b>5</b>	<b>4</b>	<b>3</b>	<b>2</b>	<b>1</b>	

**SCORING CHART NO.4**  
**RESCUE BY USING AERIAL LINE**  
**(TIME LIMIT: 50 MINUTES)**

NO	SCORING CRITERIA					POINTS				
						4	3	2	1	0
1	Has the protective equipment been worn?									
2	Has the team leader properly instructed the team?									
3	Has the team managed to climb without any support?									
4	Has the team completed the climbing in cooperation?									
5	Does the team have control on landing techniques during the landing?									
6	Has the instruction been applied during landing?									
7	Following the landing, has the team reached the place of the incident all together?									
8	Has the place of the incident been explored?									
9	Has the team leader done job distribution?									
10	Has first aid been applied on the victim?									
11	Is the situation of the victim being evaluated continuously?									
12	Is the choice of materials appropriate?									
13	Has the correct method been used when opening the rope?									
14	Has the knots for stabilising ropes been done properly?									
15	Has the spool system been stretched out accurately and appropriately?									
16	Has the prusik knot on the main line been done properly?									
17	Has the spool system been stabilised properly when being removed from the line?									
18	Are the ropes tight enough?									
19	Has the victim been placed on the stretcher in an appropriate way?									
20	Is the team leader observing for any possible dangers?									
21	Has the stretcher been carried appropriately?									
22	Has the stretcher been placed on the line in a balanced and accurate way?									
23	Is the personnel transporting the patient with the stretcher standing at a right position?									
24	Has the equipment been collected properly?									
25	Has the team completed the duty wearing the protective equipment?									
<b>TOTAL POINTS</b>										
<b>COMPLETION TIME</b>	<b>00:00-40:00 Min.</b>	<b>40:01-42:00 Min.</b>	<b>42:01-44:00 Min.</b>	<b>44:01-46:00 Min.</b>	<b>46:01-48:00 Min.</b>	<b>BONUS POINT</b>				
<b>POINT</b>	5	4	3	2	1					

**SCORING CHART NO.5**  
**DRAGGING A CONCRETE MASS COMPETITION**  
**(TIME LIMIT: 30 MINUTES)**

NO	SCORING CRITERIA					POINTS				
						4	3	2	1	0
1	Has any protective equipment been used (e.g. helmet, protective glasses. Gloves)?									
2	Has the hurdle stage been passed accurately and appropriately?									
3	While the obstacle course is being passed, have the team members helped each other in a coordinated fashion?									
4	Has the hurdle stage been completed (as a team) appropriately?									
5	Has the team leader investigated the scene of the incident?									
6	Has the team leader done labour distribution?									
7	Has the team members received the instructions of the team leader appropriately and started to apply them, accordingly?									
8	Has the team lifted the concrete in a coordinated fashion?									
9	While the concrete is being lifted, has the material/equipment (hammer or wood) placed under the concrete been placed securely?									
10	Has the place of the fixation plates been chosen appropriately?									
11	While the stakes of the fixation plates were being put on the ground, has the team abided by the safety rules?									
12	Does the leader watch out for possible dangers during the placement of the fixation plate?									
13	Has the rope fixed on the concrete been knotted appropriately?									
14	Has the rope on the fixation plate been knotted appropriately?									
15	Has the spool system been set up accurately (appropriately)?									
16	Has the prusik knot on the main line been done properly?									
17	Have the team members acted in line with the instructions while the spool is being lifted?									
18	While the spool is being lifted, does the leader provide effective instructions for the group?									
19	While the concrete is being dragged, are the pipes being transferred in a secure and regular fashion?									
20	Has the concrete reached the target?									
21	Has the concrete been securely put on the ground?									
22	Has the material/equipment been collected properly?									
23	Has the team leader motivated and observed her/his team?									
24	Is the team in full command of the material/equipment used?									
25	Has the team completed the duty wearing the protective equipment?									
<b>TOTAL POINTS</b>										
<b>COMPLETION TIME</b>	<b>00:00-20:00 Min.</b>	<b>20:01-22:00 Min.</b>	<b>22:01-24:00 Min.</b>	<b>24:01-26:00 Min.</b>	<b>26:01-28:00 Min.</b>	<b>BONUS POINT</b>				
<b>POINT</b>	5	4	3	2	1					





The moment of lightning the National Universities Search and Rescue Games2017 (NUSARGames2017) torch – Ciklos/GİRNE



The moment of the presentation of trophies to successful SAR teams at National Universities Search and Rescue Games2017 (NUSARGames2017) by the President of Turkish Republic of Northern Cyprus(TRNC) Mustafa AKINCI – 26 April 2017 Acapulco Hotel/GİRNE