

2016 Science Show Competition

July 9-10, 2016 – Park of the *Perle du Lac*, Geneva, Switzerland
an essential science dialogue tool between scientists and the public during the Nuit de la Science 2016

Participant Road Book

Version 4 – July 4, 2016



Science Me! 2016 Science Show Competition
University of Geneva – Sciences II
30, quai Ernest-Ansermet – CH-1211 Geneva 4
<http://scienceme.unige.ch> – ScienceMe@unige.ch

An initiative of *Chimioscope* – UNIGE
and *Musée d'Histoire des Sciences* – city of Geneva
sponsored by *Swiss National Science Foundation* – Agora



FOREWORD

The organising committee warmly acknowledges your participation in the first edition of *Science Me!*, the European Science Show Competition to be held during the 11th *Nuit de la Science* in the Park of the *Perle du Lac* hosting the *Musée d'Histoire des Sciences*.

The weekend of the *Nuit de la Science* traditionally attracts *ca.* 25'000-35'000 visitors of all ages and origins who take great delight in gaining scientific knowledge and are spellbound in meeting researchers in a friendly atmosphere.

Science Me! is considered a flagship of the *Nuit de la Science* 2016 by the *Musée d'Histoire des Sciences* because for the very first time, visitors will not be mere consumers of sciences but also evaluators of science communication.

For its central role in the event, *Science Me!* is hosted in the largest tent of the *Nuit de la Science*, right in the heart of the gorgeous Park of the *Perle du Lac*.

Aimed at spreading scientific knowledges and strengthening the dialogue between scientists and the public, *Science Me!* is sponsored by Agora, the instrument of the Swiss National Science Foundation that takes research to the public.

A remarkable asset of *Science Me!* is that the shows are evaluated by the spectators, whichever their scientific background, on the basis of their awareness and sensitivity, while a jury of experts scores the shows on quantitative and qualitative criteria.

The format of *Science Me!* is simple: Each team of maximum 2 persons is allowed a single 10-minute slot to demonstrate a scientific fact or explore a singularity, do an experiment or play a performance on science, illustrate a well-known phenomenon or communicate a research breakthrough, in other words to create a positive link with the public.

And thank to the *CERN Visitors and Local Engagement team*, participants are offered rare opportunities to visit the World's largest physics lab (guided tour) and plenty of other appealing exhibitions (including guided tour of IDEA^S), just before the competition starts!

Hoping this event will become durable after its first occurrence, we are definitely looking forward to meeting your team soon in Geneva, and we are convinced you'll enjoy *Science Me!* as much as we'll enjoy your show. Good luck to all of you!



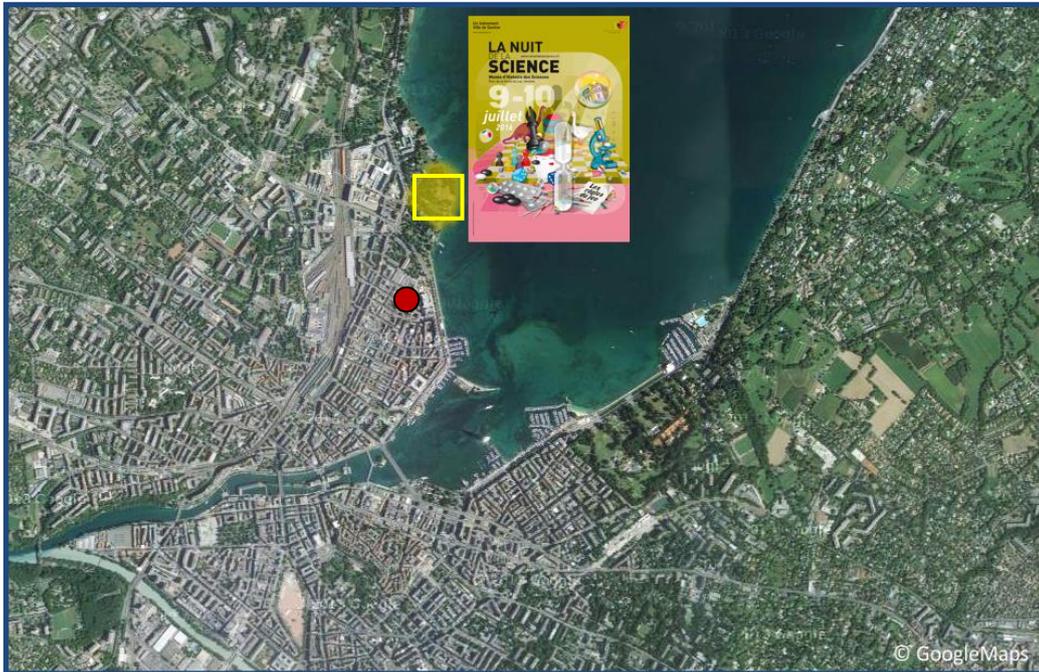
Dr Didier Perret – *Chairman*

MILESTONES

Friday, July 8, 12:30–16:00	Social event – Guided tour of CERN (max. 30 participants)
Friday, July 8, 16:00–18:00	Social event – Visit of CERN exhibitions and IdeaSquare
Friday, July 8, 18:00–midnight	Social event – CineGlobe Festival, hosted at CERN
Saturday, July 9, 14:00–00:00	<i>Nuit de la Science</i> 2016 (free access)
Saturday, July 9, 20:00–23:00	<i>Science Me!</i> shows (team #1 → team #9)
Sunday, July 10, 12:00–19:00	<i>Nuit de la Science</i> 2016 (free access)
Sunday, July 10, 14:30–17:30	<i>Science Me!</i> shows (team #10 → team #17)
Sunday, July 10, 18:00–18:30	<i>Science Me!</i> Award ceremony + show of laureate team

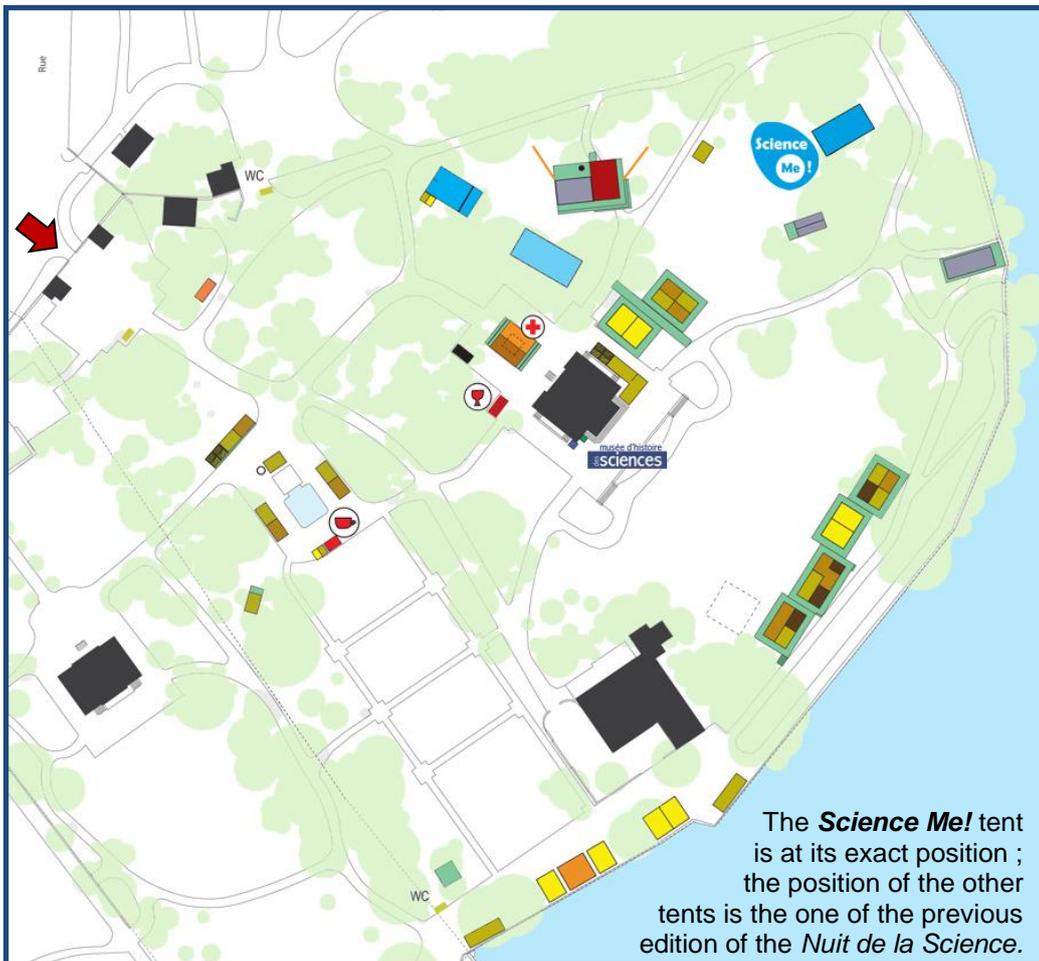
VENUE

The *Nuit de la Science* and the *Musée d'Histoire des Sciences* are located in the Park of the *Perle du Lac*, on the West side of Lake Geneva.



<http://maps.google.com/?q=46.220837,6.152139>

The tent hosting *Science Me!* is on the North-eastern corner of the park.



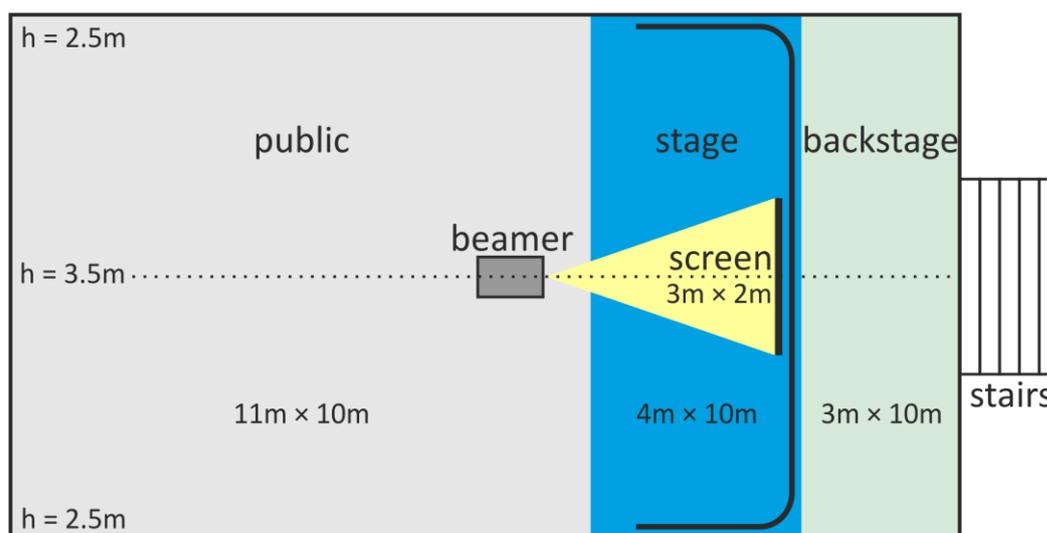
The *Science Me!* tent is at its exact position ; the position of the other tents is the one of the previous edition of the *Nuit de la Science*.



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<http://nq.st/scienceme> – ScienceMe@unige.ch

TENT AND FACILITIES

- **Stage:** 50cm above the ground floor; darkened with black curtain on back + sides + roof
- **Computers:** 2 laptops Dell Inspiron 5758, Windows 8.1 Pro 64 bits, Office Pro 2013, Adobe Acrobat Reader, remote control with laser pointer; a MacBook Pro with KeyNote will also be available
- **Beamer:** 5200 Lumen, format 16×10 (1920×1200 pixels)
- **Display:** 3m × 2m screen
- **Microphones:** 2 sets of 2 HP clip-on microphones (for one team on stage + one team in preparation) + 1 microphone for the Master of Ceremony + 1 clap-o-meter for recording the applause of the public
- **Audio:** mixing table + loud speakers (inputs: microphones + laptops) + foldback on stage
- **Backstage:** tables for preparation of shows, 3 tables on wheel for ease of team swap between shows, space for storage of material, refrigerator, set of fire extinguishers; access by stairs on back of the tent (being on a slope, the tent is at level with the ground on the public side, while the backstage side is ca. 70cm above the ground)
- **Others:** additional material required by some of the teams (smoke machine, liquid nitrogen, blender, magnets, etc) is provided



18m × 10m tent; white opaque plastic walls

JURY AND STAFF

- Official Jury: 2 independent members from the international science community to evaluate the shows on quantitative and qualitative criteria; the decisions of the Jury are irrevocable and will be made available upon request after the Award ceremony
- 1 professional Master of Ceremony (MC), to introduce the teams, moderate interactions with the public and be the time-keeper
- 1 stage manager + 1 stage assistant, to cope with the sequences of presentations and audio-visuals, and to ensure a smooth transition between shows
- 2 programme assistants, to cope with photo/video reporting of the event and counting of the audience, also available for other duties during the shows

PARTICIPATING TEAMS

Team numbers are given below according to the running order of shows. Modification of the running order will only be possible upon duly justified request, and as far as the team affected by the modification accepts the swap.

- #1 **Zauberhafte Physik.** Physics.
Sebastian Skorzinski + Johannes Hinrichs. Germany.
- #2 **L'origine des mauvaises odeurs des dessous de bras.** Chemistry + Microbiology.
Christian Starckenmann + Myriam Troccaz. Switzerland.
- #3 **Paradox show.** Physics.
Uliana Nyemchenko + Viktor Bartak. Ukraine.
- #4 **Cooking with algorithms.** Informatics.
Dimitri Racordon + David Lawrence. Switzerland.
- #5 **(G)astronomie.** Astronomy.
Christoph Schürmann + Laura Weber. Germany.
- #6 **Turning our senses – are you receiving me?** Affective Sciences.
David Rudrauf + Kate Genevieve. Switzerland + England. **CANCELLED**
- #7 **Physics road show.** Physics.
Johan Lindén + Jakob Mäkelä. Finland.
- #8 **Etre ému.** Psychology.
Florian Cova + Julien Deonna. Switzerland.
- #9 **Fisica viva.** Physics.
Miguel Cardoso + Ana Rodrigues. Portugal.
- #10 **Les jeux olympiques, c'est physique.** Physics.
Margherita Boselli + Alexandre Fête + Damien Stricker. Switzerland.
- #11 **The chemistry of dance.** Chemistry.
Baldur Brynjarsson + Brynja Bjarnadóttir. Iceland.
- #12 **Fysikshow.** Physics.
Kenneth Lund Andersen + Andreas Springborg. Denmark.
- #13 **Ca tourne pas rond!** Mathematics.
Xavier Morvan + Arnaud Ihne. Switzerland + France.
- #14 **Science bus.** Physics + Chemistry.
Mats Mikkor + Raid Vellerind. Estonia.
- #15 **Phagothérapie.** Medicine.
Dorian Garin + Aurélia Loriol. Switzerland.
- #16 **The journey of sound.** Physics .
Kristbjörg Anna Þórarinsdóttir + Sara Högnadóttir. Iceland.
- #17 **Love is in your brain!** Neurosciences.
Emilie Qiao-Tasserit + Vanessa Siffredi. Switzerland.



TIMETABLE OF SHOWS

Shows are arranged into slots of 1h with 3 teams and a 5min gap between each show; it is expected that the public will at least stay during a complete slot of 3 teams, to allow for better homogeneity of the evaluation by the audience (measured by a clap-o-meter).

Between each slot of 1h, there is a ca. 20min break. The 3 teams of the previous slot are invited to stay around the tent to create the dialogue and interact with the public.

The running order of each team has been established according to the following criteria: Diversity of the science domains (taking into account that 9 teams out of 18 are in physics), and special requirements (use of beamer, work in dim light or at night, etc.).

A detailed timetable of the shows will be displayed on a poster in front of the tent.

SATURDAY, JULY 9, EVENING

Slot	Start – End	Who	What / Science domain	Language
1	20:00 – 20:05	MC + Jury	Welcome talk	FR/EN
	20:05 – 20:15	Team #1	Physics; Germany	EN
	20:20 – 20:30	Team #2	Chemistry + Microbiology; Switzerland	FR/EN
	20:35 – 20:45	Team #3	Physics; Ukraine	EN
2	21:00 – 21:10	Team #4	Informatics; Switzerland	FR
	21:15 – 21:25	Team #5	Astronomy; Germany	FR
	21:30 – 21:40	Team #6	CANCELLED	EN
3	22:00 – 22:10	Team #7	Physics; Finland	EN
	22:15 – 22:25	Team #8	Psychology; Switzerland	FR
	22:30 – 22:40	Team #9	Physics; Portugal	EN

SUNDAY, JULY 10, AFTERNOON

Slot	Start – End	Who	What	Language
1	14:30 – 14:35	MC	Welcome	FR/EN
	14:35 – 14:45	Team #10	Physics; Switzerland	FR/EN
	14:50 – 15:00	Team #11	Chemistry; Iceland	EN
	15:05 – 15:15	Team #12	Physics; Denmark	EN
2	15:30 – 15:40	Team #13	Mathematics; Switzerland + France	FR
	15:45 – 15:55	Team #14	Physics + Chemistry; Estonia	EN
	16:00 – 16:10	Team #15	Medicine; Switzerland	FR
3	16:30 – 16:40	Team #16	Physics; Iceland	EN
	16:45 – 16:55	Team #17	Neurosciences; Switzerland	FR/EN
4	17:30 – 17:40	Jury	Award ceremony	FR/EN
	18:00 – 18:15	Laureate	Free show by laureate team, if available!	

EVALUATION OF SHOWS

Each team has only one chance to create the dialogue, enchant the audience, and convince the independent Jury.

To avoid bias in the evaluation by the public (e.g. preference of the audience for a team from Geneva), teams are invited to present their show without explicit mention of their affiliation, as far as possible. Likewise, the detailed timetable of shows available in front of the tent will not mention the affiliation of the teams (see timetable above).

The shows are evaluated by the public and by the Jury according to the following criteria:

- **Evaluation by the public:** Strength [dB] and duration of the applause, measured by a clap-o-meter, weighted by the number of people in the audience.
- **Evaluation by the independent Jury:** Quality and strength of the pedagogical and didactic aspects of the show; interaction with the audience; scientific relevance of the show (well-known concept vs. front-edge research); artistic and poetic dimensions of the show; spectacular and exhilarating aspects of the show; simplicity vs. complexity of the scientific content and concepts presented; fulfilment of safety regulation (when it applies), and personal favourites. The weighing of each parameter to obtain the final score of the Jury will not be revealed.

For each show, the global score is a combination of the evaluation given by the public and of the score of the Jury. Weighing of the public and Jury evaluations will be determined by the Jury and the organising committee; in case of disagreement between the organising committee and the Jury, the voice of the Jury will obtain majority.

SOCIAL EVENTS

CERN – THE WORLD’S LARGEST PHYSICS LAB

The *CERN Visitors and Local Engagement* generously proposes activities on Friday, 8 July to the participating teams of *Science Me!*: **Guided tour of the CERN** (requires application, maximum 30 participants), visit of *Microcosm* and *Globe of Science and Innovation* (free access), guided tour of *IDEA^S* (requires application, maximum 40 participants), and access to *CineGlobe* international film festival (free access). These activities are all planned on Friday afternoon/evening.



GUIDED TOUR OF CERN (upon registration!)

Visit of surface emblematic sites of CERN (LHC is running, underground visits are not possible) is a guided tour of control room, CERN first accelerator, CERN data centre, on **Friday, 8 July, afternoon**. Schedule of the tour:

- **12:30** Departure of bus from the main gate of the Park of the *Perle du Lac* (bottom of p.3; red arrow on top left corner of the park); maximum 30 seats in the bus
- **13:00** Start of the guided tour of CERN with François Briard, Local Communication Officer
- **16:00** End of the guided tour; participants are then free to join the following (see below), or to get back to Geneva by public transport (tramway line 18)



This unique opportunity (in principle, such tours must be booked 6-9 months in advance) is offered to the **first 30 participants** confirming their interest in the visit. As the guided tour goes from one site to another by bus, it will not be possible to accept more than the 30 registered participants.

If more than 30 participants apply for this visit, the organising committee will give priority to foreign teams and to maximum 2 participants/team.

Don't forget to bring your camera!

FREE VISIT OF MICROCOSM AND UNIVERSE OF PARTICLES

Visit of the **two CERN General Public exhibitions**: Multimedia show, interactive screens, full scale display of detectors, reproduction of LHC tunnel and control room, etc.

This visit is offered to all, including those who could not join for the guided tour earlier. François Briard will be present to guide those who wish.

The **Globe of Science and Innovation** is located in front of CERN main site on the *Route de Meyrin*, at tramway 18 "CERN" terminus. **Microcosm** is located opposite to the *Globe* at CERN Reception.

The visit of each of these sites requires ca. 30-45min. *Globe* close at 17:00 and *Microcosm* closes at 17:30.

GUIDED TOUR OF IDEA^S (pronounce IDEASQUARE; upon registration!)

Visit of **IDEA^S**, CERN's dedicated test facility that hosts R&D projects. The purpose of **IDEA^S** is to bring together people to generate new ideas and work on conceptual prototypes in an open environment, and contribute to Knowledge Transfer Group activities in helping to shape and improve them further, towards socially and globally relevant new product ideas and innovation.

This guided tour is offered between 17:00 and 18:00 to the **first 40 participants** confirming their interest in the visit.

If more than 40 participants apply for this visit, the organising committee will give priority to foreign teams and to maximum 2 participants/team.

CINEGLOBE INTERNATIONAL FILM FESTIVAL AT CERN

CineGlobe, the international film festival inspired by science is organised by an independent association and hosted at CERN. This is open to all.

The festival proposes the following programme:

- **Short Films at the Globe** (18:00-19:00, in the *Globe of Science and Innovation*)
- **Emotional Circus** (19:30-21:30, around the *Globe of Science and Innovation*)
- **Open Air Cinema** (21:30-00:00, around the *Globe of Science and Innovation*)

Foodtrucks will serve food around the *Globe*.

CineGlobe will also be available in the Park of the *Perle du Lac* during the *Nuit de la Science*.

This event is a non-guided, free access activity.

ACCOMMODATION

Unless otherwise stated, foreign participants of *Science Me!* are lodged at **Geneva Hostel** (28-30 Rothschild Street; top of p.3; red circle ca. 900m from the *Gare Cornavin* Central Train Station and ca. 700m from the Park of the *Perle du Lac*) in 6-bed rooms with breakfast and free WiFi. Whichever your arrival and departure dates, your nights at *Geneva Hostel* are now guaranteed (see appendix), except if you booked elsewhere.

Free lodging is offered to maximum 2 members per team for the night of Saturday, 9 July, to Sunday, 10 July. The organising committee will try to cover additional nights and/or additional participants (80% chances that we pay the complete lodging!), depending on the total number of requests for support of travel fees of foreign teams.

Participants lodging at *Geneva Hostel* (or in another hotel) receive upon check-in a **Geneva Transport Card** allowing them to use all lines of the Geneva public transport (buses, tramways, boat lines “*Mouettes Genevoises*”).

Participants arriving at **Geneva International Airport** can obtain a free 80-minute ticket for public transport from the machine in the baggage collection area at the Arrival level.

HOW, WHEN AND WHERE TO START SCIENCE ME! (important info)

Arrival and departure dates differ for almost all teams, and not all teams plan to visit the CERN. We thus suggest the following to ensure your journey in Geneva will not be spoiled by little mishaps:

- **Geneva public transport:**
 - If you arrive at the airport, don't forget to get your free public transport ticket (1-hour validity) at the Arrival level of the airport (before going through the customs)
 - If you arrive at the train station, you'll have to buy either a 1-hour ticket (CHF 3.-) or a 1-day ticket (CHF 10.-, or CHF 8.- for validity starting at 9h) at a ticket machines of the Geneva public transport company (TPG)
 - The new ticket machines accept CHF, EUR, and most debit/credit cards, and give change back; the old ones accept only CHF and EUR, and don't give change back
 - Tickets can also be purchased before going into a bus/tramway by SMS sent to the number 788 (code *tpg1* for a 1-hour ticket; code *cj1* for a 1-day ticket)
 - If you sleep at Geneva Hostel (or in another hotel), you'll receive a free Geneva Transport Card, which will be valid during all the days of your stay at the hotel (teams planning to sleep somewhere else before/after their stay in a hotel will have to pay their public transport tickets (see options above))
- **Check-in and check-out at Geneva Hostel:**
 - In principle, check-in time at Geneva Hostel is 14h, and check-out time is 10h, but “Science Me!” teams arriving before 14h will be able to leave their luggage at the desk, check-in as members of the “Science Me!” group, and receive their Geneva Transport Card; likewise, if you leave later than 10h, check-out at 10h and leave your luggage at the desk
 - Geneva Hostel asks that **the first group arriving (team #11, Baldur + Brynja!)** will be designated as “leader” of all participants (they will receive relevant info on the uses, schedules, rules, WiFi codes, etc, at Geneva Hostel, to be communicated to other teams arriving at later dates)



- Teams planning to sleep in another hotel will have to verify their check-in and check-out times directly with the hotel

- **Checking your presentation, the stage and backstage, and other details:**

- Didier Perret will be preparing the tent for the “Science Me!” event from Thursday, 7 July, afternoon; you can already your material (the tent will be under control of security agents during the night; expensive material can be stored in the *Musée d’Histoire des Sciences*) and get an overview of the stage, backstage, beamer, computer, and audio-visual facilities, but we won’t have time to welcome you at that moment, unfortunately...

- We suggest that you come on **Friday, 8 July**, from 10am, if you want to check for your presentation (and give us a copy, which will be pre-loaded on our computers, with all relevant instructions); **Berenice** (see picture) will welcome you until 12h15 to take all your questions!



- For the teams arriving on **Saturday, 9 July**, we’ll be present to check the presentations from 12h to 15h30 (the tent is used for another event from 16h)

- Whatsoever, there will be **no possibility** to make rehearsals or be under the tent on Saturday, 9 July, from 15h30 to 19h30 (“Science Me!” starts at 20h)

- On Saturday evening and Sunday afternoon, teams will have free access to the backstage to prepare their shows (teams are expected to come in advance); staff members will be backstage to guide them and explain them the ultimate details to guarantee a smooth event

- **Final words on your shows:**

- The rules of the competition put emphasis on the fulfilment of safety regulations (the organising committee considers that safe experiments are probably the best ambassadors of science among the general audience, although the public usually loves explosions and other highly spectacular experiments...)

- For this reason, and because the tent has a limited height (ca. 2.5m on its sides; ca. 3.5m on its centre), experiments which are or could be dangerous, or which could impair the public or the teams, or which could result in accidents, will not be allowed under the tent; an instructed staff member will be present backstage to check for this point

- **Guided tours of CERN:**

- All registered participants to the guided tour of the emblematic sites of CERN will meet on Friday, 8 July, **not later than 12h15** (bus departure: 12h30) in front of the main entrance gate of the Park of the *Perle-du-Lac* (see red arrow on map, p.3), from where they will be moved by bus to the CERN.

- **Bérénice** (see picture above) will be your “Welcome Hostess” from 12h15 in front of the Park and during the whole visit.

- Participants not registered to the guided tour of the surface emblematic sites of CERN, but who are registered to the guided tour of IdeaSquare (17h-18h), and participants wishing to take part to the other activities proposed at CERN, will have to go to CERN on their own, by public transport.

USEFUL LINKS

Science Me!	http://nq.st/scienceme and ScienceMe@unige.ch
Nuit de la Science 2016	http://www.ville-ge.ch/mhs/nuit_science.php
Chimiscope – UNIGE	http://chimiscope.ch
Musée d’Histoire des Sciences	http://www.ville-ge.ch/mhs
Park of the Perle du Lac	http://www.ville-geneve.ch/plan-ville/parcs-jardins-plages-bains-publics/parc-perle/
Geneva Hostel	http://genevahostel.ch
Geneva international airport	http://gva.ch
Geneva public transport	http://tpg.ch
Boat lines “Mouettes Genevoises”	http://mouettesgenevoises.ch
CERN	http://home.cern and http://visits.web.cern.ch
Access map to CERN	http://visits.web.cern.ch/exhibitions/how-get-cern
Globe of Science and Innovation	http://visits.web.cern.ch/globe
Microcosm	http://visits.web.cern.ch/exhibitions/microcosm
IDEA ^S	http://ideasquare.web.cern.ch
CineGlobe film festival	http://cineglobe.ch
Swiss National Science Foundation	http://www.snf.ch/en/funding/science-communication/agora/Pages/default.aspx

ACKNOWLEDGEMENTS

 The *Science Me!* project (CRAGP2_164770) would not have been possible without the support of the Swiss National Science Foundation – Agora initiative for taking research to the public. Agora is warmly acknowledged here.

 Gilles Hernot and Fernando de Miguel (*Musée d’Histoire des Sciences*), the best executive officers downtown and organisers of the *Nuit de la Science*, are warmly acknowledged here for their incredibly professional support in setting up the *Science Me!* competition within the frame of the *Nuit de la Science*.

 CERN Visitor and Local Engagement team (with a special thank to François Briard) is warmly acknowledged for the organisation of the guided tours proposed to the participants of the *Science Me!* competition.

ORGANISING COMMITTEE

Prof. Eric Bakker
University of Geneva, Department of inorganic and analytical chemistry

Dr Laurence-Isaline Stahl-Gretsch
Musée d’Histoire des Sciences, City of Geneva

Dr Didier Perret
University of Geneva, Chimiscope



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APPENDIX 1: SUMMARY OF HOTEL BOOKING

GENEVA HOSTEL: SUMMARY OF NIGHTS/ROOMS FOR PARTICIPANTS TO "SCIENCE ME!" (BOOKING #248'103)												
TEAM	PARTICIPANTS NAMES	ARRIVAL	DEPARTURE	MEN	WOMEN	TOTAL	NIGHT 6-7 JULY	NIGHT 7-8 JULY	NIGHT 8-9 JULY	NIGHT 9-10 JULY	NIGHT 10-11 JULY	NIGHT 11-12 JULY
1	Sebastian SKORZINSKI Johannes HINRICHS Marius HEROLD Christina NOLTE Maria MIRONOVA	08.07.2016	12.07.2016	3	2	5	-	-	5 persons (3M+1W) 6-bed room (room may be shared with others outside "Science Me")	5 persons (3M+1W) 6-bed room (room may be shared with others outside "Science Me")	5 persons (3M+1W) 6-bed room (room may be shared with others outside "Science Me")	5 persons (3M+1W) 6-bed room (room may be shared with others outside "Science Me")
3	Uliana NYEMCHENKO Viktor BARTAK	08.07.2016	10.07.2016	1	1	2	-	-	2 persons (1M+1W) 6-bed room shared with team #7 (room may be shared with others outside "Science Me") sleeps at friends place	2 persons (1M+1W) 6-bed room shared with teams #7+#16	-	-
5	Christoph SCHURMANN Laura WEBER	08.07.2016	11.07.2016	1	1	2	-	-	2 persons (1M+1W) 6-bed room shared with others outside "Science Me") sleeps at friends place	2 persons (1M+1W) 6-bed room shared with team #12 (room not shared with others outside "Science Me")	sleeps at friends place	-
7	Johan LINDÉN Jakob MÄKELÄ	08.07.2016	11.07.2016	2	0	2	-	-	2 persons (2M) 6-bed room shared with team #3 (room may be shared with others outside "Science Me")	2 persons (2M) 6-bed room shared with teams #3+#16	2 persons (2M) 6-bed room shared with team #16 (room may be shared with others outside "Science Me")	-
11	Baidur BRYNJARSSON Brynja BJARNADOTTIR	06.07.2016	12.07.2016	1	1	2	2 persons (1M+1W) 6-bed room (room may be shared with others outside "Science Me")	2 persons (1M+1W) 6-bed room (room may be shared with others outside "Science Me")	2 persons (1M+1W) 6-bed room (room may be shared with others outside "Science Me")	sleeps somewhere else	sleeps somewhere else	sleeps somewhere else
12	Kenneth Lund ANDERSEN Andreas SPRINGBORG Jens KRISTIAN	unknown date	unknown date	3	0	3	???	???	???	3 persons (3M) 6-bed room shared with team #5 (room not shared with others outside "Science Me")	???	???
14	Mats MIKKOR Raid VELLERIND Elise TAMMIKIVI Kerttu Maria PEENSOO Helen JÄRVÖLD Mari KASS	08.07.2016	10.07.2016	2	4	6	-	-	6 persons (?M?W) 6-bed room (room not shared with others outside "Science Me")	6 persons (?M?W) 6-bed room (room not shared with others outside "Science Me")	-	-
16	Kristbjörg THORARINSDOTTIR Sara HÖGNADOTTIR	09.07.2016	11.07.2016	0	2	2	-	-	2 persons (2W) 6-bed room shared with teams #3+#7 cancelled (new flight)	2 persons (2W) 6-bed room shared with teams #3+#7	2 persons (2W) 6-bed room shared with team #7 (room may be shared with others outside "Science Me")	-
						TOTAL	2 confirmed	2 confirmed	17 confirmed	22 confirmed	9 confirmed	5 confirmed previously

version 30.06.2016; 16:30

contact Geneva Hostel: Rémi Clavaud ou Alain (0041-22-7326260; booking@genevahostel.ch)
contact Science Me: Didier Perret (didier.perret@unige.ch; 0041-79-2244857)

BOOKINGS BY PARTICIPANTS IN OTHER HOTELS												
TEAM	PARTICIPANTS NAMES	ARRIVAL	DEPARTURE	MEN	WOMEN	TOTAL	NIGHT 6-7 JULY	NIGHT 7-8 JULY	NIGHT 8-9 JULY	NIGHT 9-10 JULY	NIGHT 10-11 JULY	NIGHT 11-12 JULY
6	David RUDRAUF Kate GENEVIEVE	08.07.2016	11.07.2016	0	1	1	-	-	other place	other place	other place	-
9	Miguel CARDOSO Ana RODRIGUES	07.07.2016	11.07.2016	1	1	2	-	other place, already booked	-			



APPENDIX 2: GUIDED TOURS OF CERN (emblematic sites + IDEA^S)

SCIENCE ME – PARTICIPANTS TO GUIDED TOURS OF CERN (JULY 8, pm)						
TEAM	PARTICIPANTS	CERN GUIDED TOUR to confirm to François Briard 1 2 days in advance	NUMBER	IdeaSquare GUIDED TOUR to confirm to François Briard 1 2 days in advance	NUMBER	
1	Sebastian SKORZINSKI Johannes HINRICHS Marius HEROLD Christina NOLTE Maria MIRONOVA	Yes; 5 persons	5	5 persons?	??	
2	Chrstian STARKENMANN Myriam TROCCAZ					
3	Uliana NYEMCHENKO Viktor BARTAK	Yes; 2 persons	2	Yes; 2 persons	2	
4	Dimitri RACORDON David LAWRENCE					
5	Christoph SCHÜRMAN Laura WEBER	Yes; 2 persons	2	Yes; 2 persons	2	
6	David RUDRAUF Kate GENEVIEVE	TEAM WITHDRAWS		TEAM WITHDRAWS		
7	Johan LINDÉN Jakob MÄKELÄ					
8	Florian COVA Julien DEONNA					
9	Miguel CARDOSO Ana RODRIGUES	Yes; 2 personnes	2	Yes; 2 personnes	2	
10	Margherita BOSELLI Alexandre FÊTE Damien STRICKER					
11	Baldur BRYNJARSSON Brynja BJARNADÓTTIR	Yes; 2 personnes	2	2 personnes?	??	
12	Kenneth Lund ANDERSEN Andreas SPRINGBORG Jens KRISTIAN					
13	Xavier MORVAN Arnaud IHNE	Yes; 1 person; CANCELLED (maths seminar group...)	0	1 person? CANCELLED (maths seminar group...)	0	
14	Mats MIKKOR Raid VELLERIND Eliise TAMMEKIVI Kerttu Maria PEENSOO Helen JÄRVPÖLD Mari KASS	Yes; 6 persons	6	Yes; 6 persons	6	
15	Dorian GARIN Aurelia LORIOLE					
16	Kristbjörg Anna ÞÓRARINSDÓTTIR Sara HÖGNADÓTTIR	2 persons; CANCELLED (arrives on July 9!!!)				
17	Emilie QIAO-TASSERIT Vanessa SIFFREDI	2 adults + 2 kids? kids not admitted participation of 2 adults without kid to be confirmed	??	1 person? (Emilie) kids not admitted participation of 1 adult without kid to be confirmed	??	
	JURY MEMBER 1	Yes; 1 person	1	Yes; 1 person	1	
	JURY MEMBER 2	Yes; 2 persons	2	Yes; 2 persons	2	
	Bérénice MOYNIER "Science Me!" guide	Yes; 1 person	1	Yes; 1 person	1	
			TOTAL CERN	23	TOTAL IDEASQUARE	16

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APPENDIX 3: SUPPORT FOR TRAVEL EXPENSES

REQUESTS FOR TRAVEL SUPPORT							
TEAM	PARTICIPANTS NAMES	ARRIVAL	DEPARTURE	SUPPORT REQUESTED	DETAILS	REMARKS	ESTIMATED COST
3	Uliana NYEMCHENKO Viktor BARTAK	08.07.2016	10.07.2016	YES	2 persons		OK, full support for 2 flights covered
6	David RUDRAUF Kate GENEVIEVE			YES	Only flight of Kate is to be supported, CISA covers hotel	carole.varone@unige.ch in CC: of all mails TEAM WITHDRAWS (03.07.16)	OK, full support for flight of Kate covered
7	Johan LINDEN Jakob MAKELA	08.07.2016	11.07.2016	YES	Jakob Makela (student) would definitely need travel support		OK, full support for 2 flights covered
9	Miguel CARDOSO Ana RODRIGUES			YES	2 persons		OK, full support for 2 flights covered
11	Baldur BRYNJARSSON Brynja BJARNADOTTIR	06.07.2016	12.07.2016	YES	2 persons		Still waiting for info...
12	Kenneth Lund ANDERSEN Andreas SPRINGBORG Jens KRISTIAN	unknown date	unknown date	YES	We will only bring two people on stage, but we hope to bring a group of 5 people		Still waiting for info...
14	Mats MIKKOR Raid VELLERIND Eliise TAMMEKIVI Kerttu Maria PEENSOO Helen JÄRVPÖLD Mari KASS	08.07.2016	10.07.2016	YES	Our team will have more than 2 participants, of whom 2 will perform. We are coming by our own bus from Estonia		OK, full support for bus travel covered
16	Kristbjörg THORARINSDOTTIR + Sara HÖGNADÓTTIR	09.07.2016	11.07.2016	YES			OK, full support for 2 flights covered

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APPENDIX 4: REQUESTS FOR SPECIAL EQUIPMENT

REQUESTS FOR SPECIAL EQUIPMENT			
TEAM	PARTICIPANTS	BEAMER	SPECIAL EQUIPMENT-MATERIAL
1	Sebastian SKORZINSKI Johannes HINRICHS Marius HEROLD Christina NOLTE Maria MIRONOVA Christian STARKENMANN Myriam TROCCAZ	Yes	- 40L N2-liq; He-gas; powercable; 4 trolleys on wheels; 1 minijack 3.5mm on laptop REQUEST OK OK for all items - Remark: (40L N2-liq is a lot for a 10min show...!) check safety issues - He-gas = 10L cylinder (200bar) - 3 tables on wheels instead of 4 trolleys
2	Uliana NYEMCHENKO Viktor BARTAK Dimitri RACORDON David LAWRENCE	Yes	Might need liquid nitrogen for 1-2 experiments, we'll bring the other stuff with us Need to know in advance the age ranges (2 shows ready for 2 publics...) Blender, table; rallonge électrique; caméra (type webcam) pour diffuser sur l'écran... OK for N2-liq Impossible to know in advance ages present! must check in advance display of (web)cam on screen
3	Christoph SCHURMANN Laura WEBER	Yes	Liquid N2; Gazeux H2 Show will definitely be in French! OK for N2-liq NOT OK for H2-gas (safety reasons) Wait for projector + audio specifications required
4	David RUDRAUF Kate GENEVIEVE	Yes	We would like to communicate with the organisers about the projector and audio specifications to see if we need to provide our own. Kate will send requirements vs. Performance (projector + audio...), wait (03.07.16) TEAM WITHDRAWS (03.07.16)
5	Johan LINDÉN Jakob MÄKELÄ	Yes	liq. N2, a big cylindrical supermagnet, diameter = 30 mm, height = 15mm; dim the light as much as possible at the beginning of the show then make it bright again OK for N2-liq OK cylindrical supermagnet (30mm, h=15mm) OK for dim light at the beginning
6	Florian COVA Julien DEONNA	Yes	Smoke machine Our show must happen at night, because it has several experiments that need black out. The show has music, do you have sound technics? OK for smoke machine OK for Saturday evening OK for sound technics (2 soundtracks to be operated by sound manager!)
7	Margherita BOSELLI Alexandre FÊTE Damien STRICKER	Yes	prise 16A (+ type de fiche) + videos (request 04.07.16) Still waiting ... OK for 16A prise suisse 3 pôles normale OK for videos (but Sunday afternoon)
8	Baldur BRYNJARSSON Brynja BJARNADÓTTIR	Yes	The show is not complete at this stage but we will select only materials that are easy to come by and contact you soon. We would very much like to have access to liquid nitrogen. In the range of 20 L per show. OK for N2-liq (Remark: 20L is quite a lot)
9	Kenneth Lund ANDERSEN Andreas SPRINGBORG Jens KRISTIAN		sono; 1 tableau noir; 1 brosse à effacer Liquid Nitrogen 10L = OK
10	Arnaud IHNE Mats MIKKOR Raid VELLERIND Eilise TAMMEKIVI Kerttu Maria PEENSOO Helen JÄRVÖLD Mari KASS		Présentation KeyNote sur MAC; prendre un mac (Dorian peut prendre le sien) 2 "acteurs" sur scène; projection de dessins + musique + vidéo à la fin 2 identical speakers, to be used horizontally, with a camera to display on screen what happens... OK for blackboard (via Fernando, MHS) + audio + erasing stickler OK for N2-liq
11	Dorian GARIN Aurelia LORIOL	Yes	Serai-il possible de passer le plus tard possible le dimanche soir ? OK for Mac + KeyNote + audio + video
12	Kristbjörg Anna ÞÓRARNSDÓTTIR Sara HÖGNADÓTTIR		OK for 2 identical speakers + (web)cam for live display on screen
13	Emilie GIAO-TASSERIT Vanessa SIFFREDI	Yes	OK for Sunday late

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