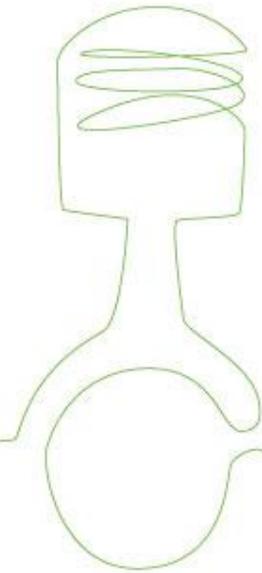




# Third mission activities of Széchenyi István University in collaboration with Mobilis Interactive Science Centre



**Dr. Tibor Dőry, associate professor (SZE)  
director (Mobilis)**

# „Bridges-strategy” of Széchenyi István University



# Models of co-operation between university and businesses

Forms of co-operation



- Located on the campus of SZE
- Opening: March 15, 2012  
(5+ years)
- Exhibition area: 1200 m<sup>2</sup>
- 74 interactive objects
- 1-3 public science shows / day
- 30-40 outdoor science shows  
and related activities / year
- Science shop
- Number of employees: 17
- Animator „pool”: 50-60 students





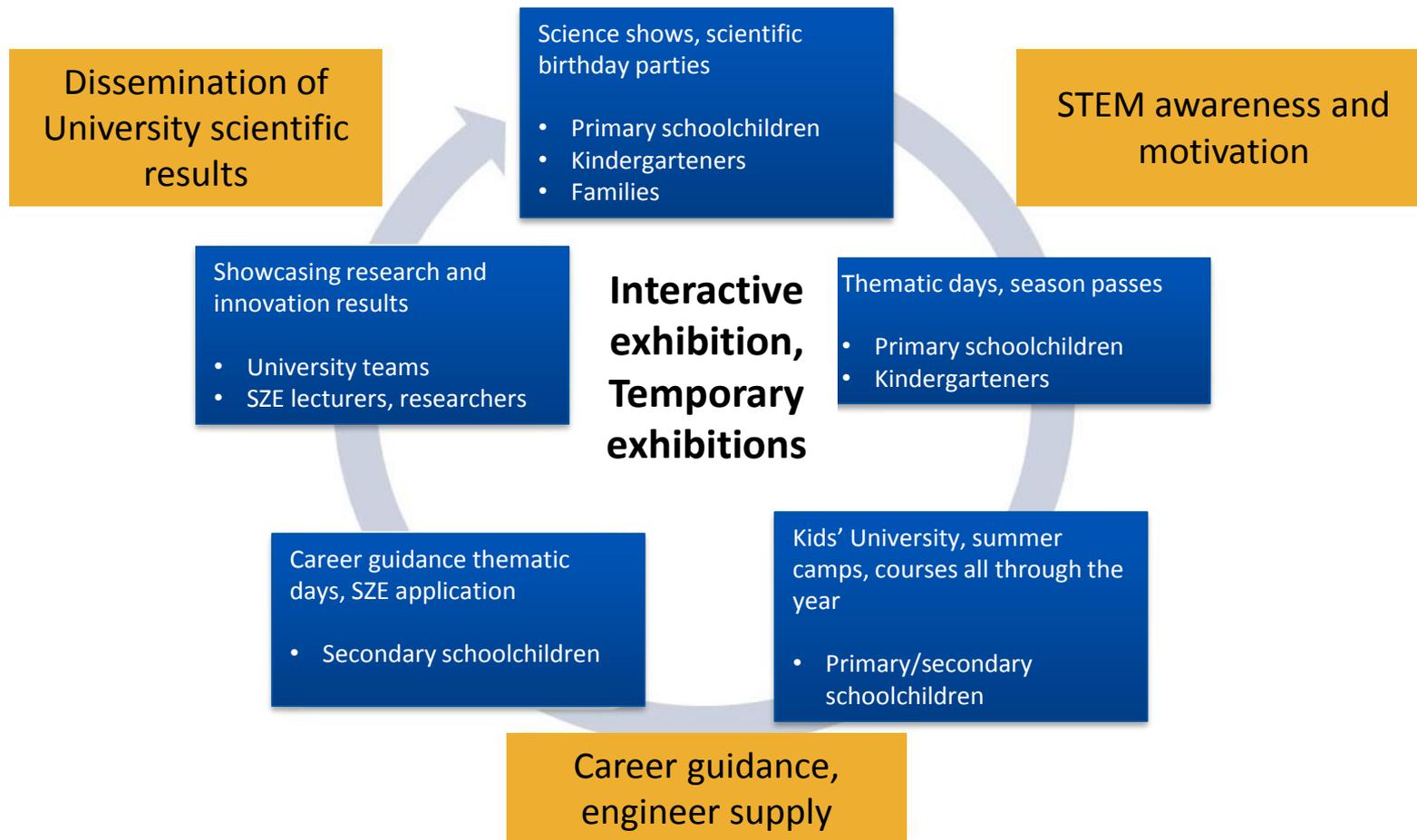
# Future: science and career guidance centre

## Vision

Mobilis maintains its national-level recognition as a professional science centre and evolves into the „**scientific community space**” of Győr and its metropolitan region through continuous development of its interactive exhibition instruments and widening the scope of science shows, which school pupils, families and university students and lecturers alike visiting several times a year.

## Mission

The activities of Mobilis support the awareness rising of STEM subjects for schoolchildren in Győr and its region, performs active career guidance activities in both primary and secondary schools, showcases the higher education opportunities at Széchenyi István University and provides space for the presentation of scientific and innovation results achieved at the University and/or in the region.



# Annual programme calendar of mobilis

JANUÁR	FEBRUÁR	MÁRCIUS	ÁPRILIS	MÁJUS	JÚNIUS	JÚLIUS	AUGUSZTUS	SZEPTEMBER	OKTÓBER	NOVEMBER	DECEMBER
INTERACTIVE EXHIBITION											
THEMATIC DAYS FOR SCHOOLS									THEMATIC DAYS FOR SCHOOLS		
CAREER GUIDANCE THEMATIC DAYS							CAREER GUIDANCE THEMATIC DAYS				
STUDY GROUPS							STUDY GROUPS				
SCIENTIFIC BIRTHDAY PARTIES						SCIENTIFIC BIRTHDAY PARTIES					
			HUNGARIAN SCHOOL GROUP EXCURSIONS								
					KIDS' UNIVERSITY SUMMER CAMPS						

## REGULAR EVENTS AT WEEKENDS:

- Thematic Year activities (2016: World of Robots, 2017: Sports and science, 2018 Digitization for all)
- Make it and take it home! – scientific DIY workshops
- Tinkering activities

## SPECIAL EVENTS:

- Experiment Bazaar – Science Festival (April)
- Night of Museums (June)
- Night of Researchers (September)
- First Lego League competition (December)



## CORPORATE EVENTS:

- At company sites ( 1-2/month)

## EVENT VENUE:

- Conferences, contests (SZE, companies)
- Team-building for enterprises

## CAREER GUIDANCE CONSULTATION AND EDUCATION POINT (TOP 6.8.2. and TOP 5.1.1.)





**We look forward to see you  
and collaborate with you!**

