

CYBATHLON Teams

(Status: 01.07.2016)

Country	Team Name	Organization	Discipline
Austria	Mirage91	TU Graz, Institute of Knowledge Discovery	BCI
	Otto Bock	Otto Bock Healthcare Products GmbH	ARM, EXO, LEG
Australia	Sydney Australia	University of Sidney	FES
Belgium	VUB	Vrije University Brussel, Robotics & Multibody Mechanics Research Group	LEG
Brazil	EMA – Empowering Mobility & Autonomy	University of Brasilia	FES
Canada	M.A.S.S. Impact	Simon Fraser University, MENRVA Laboratory	ARM
France	ENS de Lyon	Ecole Normale Supérieure de Lyon, UMR5672, Physics	BCI, FES
	INSEP	Institut National du Sport (INSEP)	BCI
	FREEWheels	INRIA and LIRMM	FES
Great Britain	Team Imperial	Imperial College London	ARM, BCI, WHEEL
	The Brainstormers	University of Essex, Computer Science and Electronic Engineering, BCI Lab	BCI
	GrayMatter	Team Gray Matter	BCI
	NeuroCONCISE	University of Ulster, Intelligent Systems Research Center	BCI
	BerkelBikes	BerkelBikes UK	FES
	Touch Bionics	Touch Bionics GmbH	ARM
Germany	HASOMED	HASOMED, SanAktiv Hempel+Müller GmbH, TU-Berlin, Unfallkrankenhaus Berlin	FES
	Athena-Minerva	Max-Planck-Institute (MPI) for Intelligent Systems	BCI
	ReWalk	Argo Medical Technologies GmbH	EXO

Greece	laddroller	laddroller	WHEEL
Hong Kong	B-Free in City	B-Free Technology Limited	WHEEL
	Phoenix	Chinese University of Hong Kong, Biomedical Engineering	BCI, FES
	Cool Mover	Single Person Transport Design	WHEEL
	HKUST-wheel	Hong Kong University of Science and Technology	WHEEL
Hungary	E-brainers	Pazmany Peter Catholic University, Faculty of Information Technology and Bionics	BCI
India	Rise Legs	Rise Design Labs	LEG
Iceland	Össur ehf	Össur	LEG
Italy	SoftHandPro	Istituto Italiano di Tecnologia	ARM
Japan	Meltin MMI	The University of Electro- Communications, Yokoi Lab	ARM, FES
	Xiborg	Xiborg co. ltd.	LEG
	RT-Movers	Wakayama University	WHEEL
Republic of Korea	OpenBMI	Korea University	BCI
	SG Mechatronics	SG Mechatronics	EXO
	Enable	Enable Inc.	WHEEL
Mexico	Roki	Roki Robotics	EXO
	Monterrey	Tecnológico de Monterrey	EXO
Netherlands	Donders	Donders Institute, BCI-Lab	BCI
	DIPO Power	TU Delft, Delft Institute of Prosthetics and Orthotics	ARM
	Project MARCH	TU Delft, Moving Bird	EXO
Peru	PERU PUCP	Pontificia Universidad Católica del Perú, Robotics Lab	LEG
Russia	Kleiber	Kleiber Bionics LLC	ARM
	Stradivary	Motorica LLC	ARM
	Orto-Kosmos	ORTO-KOSMOS LLC	LEG
	Caterwil	Caterwil LLC	WHEEL

	Neurobotics	Neurobotics	EXO
Slovenia	Avalanche	University of Ljubljana, Electrical Engineering	WHEEL
Switzerland	Scewo	ETH Zurich, Autonomous Systems Lab	WHEEL
	Varileg	ETH Zurich, Product Development Group Zurich	EXO
	EPFL brain tweekers	EPFL, Center for Neuroprosthetics and Institute of Bioengineering	BCI
	Le Mano	EPFL, Translational Neural Engineering Lab	ARM
	IRPT	Bern University of Applied Sciences, Institute for Rehabilitation and Performance Technology	FES
	HSR Enhanced	HSR, Institute for Lab Automation and Mechantronics	WHEEL
	Walki	EPFL, Laboratoire de Systèmes Robotiques and Biorobotics Laboratory	EXO
Sweden	OPRA Osseointegration	Chalmers University of Technology	ARM
Thailand	Mahidol BCI	Mahidol University, Brain-Computer Interface Lab	BCI, FES
USA	MYOLYN	Myolyn LLC	FES
	Team Cleveland	Case Western Reserve University	FES
	IHMC	IHMC	EXO
	UH Slick	University of Houston	EXO
	HERL	University of Pittsburgh, Human Engineering Research Laboratory	WHEEL

ARM = Powered Arm Prosthesis Race

BCI = Brain-Computer Interface Race

EXO = Powered Exoskeleton Race

FES = Functional Electrical Stimulation Bike Race

LEG = Powered Leg Prosthesis Race

WHEEL = Powered Wheelchair Race