

# Curriculum Vitae

## Personal details (on request)

---

Name	Christof Wiedemair
Address	
Telephone	
Email	<a href="mailto:wiedemair.christof@cusanus-gymnasium.it">wiedemair.christof@cusanus-gymnasium.it</a>
Nationality	Italian
Date of birth	

## Profession

---

Period	01.09.2002 – present
Employer	Sprachen- und Realgymnasium 'Nikolaus Cusanus', Bruneck
Position	Teacher for Physics and Mathematics
Further responsibilities	Founder and head of our school's student astronomy group 'astrocusanus' active since 2006, lots of projects and activities, see website ( <a href="http://astrocusanus.org">astrocusanus.org</a> ) and blog ( <a href="http://astrocusanus.blogspot.com">astrocusanus.blogspot.com</a> ) for further information
Period	01.09.1999 – 31.08.2001
Employer	Technische Fachoberschule Bruneck,
Position	Teacher for Physics

## Education

---

Period	September 2001 – February 2002
Acquired qualification	none
Institute	Universitätssternwarte München, Germany
Subjects	'Gravitational microlensing toward the Andromeda Galaxy M31'
Period	1994 – 2001
Acquired qualification	Mag. rer. nat. in Astrophysics (i.e. master degree)
Institute	University of Innsbruck, Austria, Department of Physics
Subjects	Astrophysics
Grade	passed final exam with distinction

Period	1989 – 1994
Acquired qualification	Higher School Certificate ('Matura')
Institute	'Handelsschule Bruneck' (i.e. School for Commerce)
Grade	passed final exam with distinction (60 / 60)

## Further information

---

Scientific publications	<a href="https://tinyurl.com/yc9jpkyt">https://tinyurl.com/yc9jpkyt</a>
Additional training	Repeated participation to the 'Mathematik Modellierungswoche' (week of mathematic modelling for gifted students) as accompanying teacher and as tutor
Fundraising	<ul style="list-style-type: none"> <li>• Raised 12.000 Euro for the construction of our school's astronomical observatory, inaugurated in 2012</li> <li>• Presently raising 24.000 Euro for the acquisition of a new telescope for the above mentioned observatory</li> </ul>
Public outreach	<ul style="list-style-type: none"> <li>• Observation of the night sky and solar and lunar eclipses for the public on various occasions</li> <li>• Article on our student project 'Determination of the speed of light' for the German magazine 'Sterne und Weltraum', two more articles accepted for publication in 2019</li> <li>• Book review on 'Scientific writing for young astronomers', published in 'Sterne und Weltraum' in 2012</li> <li>• Co-organisation of the 'Star Party delle Dolomiti' at Pfalzen (BZ) from the 27th to 31st July 2017</li> <li>• Talk about 'Astronomy at school' at the monthly meeting of the astronomy club 'Max Valier' in Bozen in 2011 and 2018</li> <li>• Teacher formation courses about 'astronomy at school' in 2003, 2011, 2012 and 2018 for German and Italian speaking teachers</li> <li>• Talk at the University of Innsbruck about 'Astronomy at school' for future teachers, invitation by Univ. Prof. Walter Saurer, scheduled for the academic year 2018/19</li> <li>• Astronomy course at the 'UFO summer camp 2018' for seven kids with ages from 9 to 14</li> </ul>
References	available on request

Bruneck, 10 October 2018  
Christof Wiedemair