TRAVELING FOR ART //

Interdisciplinary intensive workshop/residency centered on producing a body of work that concludes with an exhibition.

Classic Music Masterclass in cooperation with Italian Conservatories of Music and San Carlo Theatre.

ITALYLAB provides: visiting professors, working spaces, accommodations, meals, guided tours, special experiences and alluring locations for exhibitions and event promotions.

Using our locations we guarantee high quality standard of working environments and historical locations for the exhibits.

WHERE: MILAN, VENICE, ROME, NAPLES, PALERMO, SYRACUSE.







STUDY ABROAD PROGRAMS IN ITALY //

ITALYLAB offers tailormade programs to guarantee a fully immersion in Italian culture, exploring the range of experiences that take place away from the usual paths traversed by tourists.

ш

of alluring locations converted into spaces for a variety of lectures, events, courses and workshop residencies for artists //

STARTING FROM A SIMPLE IDEA //

Offering to our clients what we would like to experience during a travel:
A Real and Authentic Taste of Italy!

// ITALYLAB DIFFERENT IN WHAT?

ITALYLAB's aim is to work alongside its clients to create, on the basis of their academic goals and needs unique experiences at competitive prices.

We offer full assistance and planning accompanying our customers step by step, to arrange and manage the programs. Thank to our network of partners, we offers special experiences, guided tours, artisanal laboratories that represent italian

culture and excellence in the world //

SERVICES

- Detailed travel budgeting
- Guided Tours
- Daily Excursions
- Walking Tours
- Private and public transfers
- Ticketing for Museums and archaeological sites
- Visiting professors
- Lectures
- Food and Wine Tasting
- Thematic Laboratories
- Tutoring and Assistance

// OUR COURSES

ITALIAN LANGUAGE &
CULTURE L2
ART GLASS
PRODUCTION & DESIGN
HIGHER EDUCATION

IN RESTORATION & CULTURAL

HERITAGE

CLASSIC MUSIC & OPERA

ARCHITECTURE & FINE ARTS MASTERCLASS FASHION

DESIGN

