

Garodia International

Centre for Learning Mumbai



Cambridge Assessment
International Education

Cambridge International School








IB WORLD SCHOOL

Our Heritage

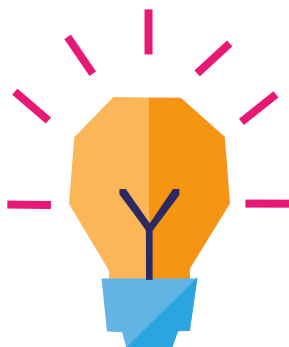
In 1969, Parmeshwari Devi Gordhandas Garodia set up a small school with seven students in a garage in the newly developing neighborhood of Garodia Nagar. The vision was to create an English medium school, serving the community. Growing into a major provider of education (including a specialist Music and Sports College, alongside ICSE and Pre- Schools), and with over 3000 students, the new state of the art

campus: the Garodia International Centre for Learning Mumbai (GICLM) was opened in 2017 as the latest development of Garodia Education group. After establishing its international credibility since 2007 with the International Primary Curriculum, Cambridge and International Baccalaureate programmes, the new facility provides a world class environment and education for its students.

Our Guiding Principles

-  To enable all students to realize their potential and dreams in the fields of academics, art & play.
-  To provide a safe, caring, stimulating and innovative learning environment that embraces all community members as active partners.
-  To provide a Values Education that enables students to develop a sense of respect, compassion and equality, and a sense of social responsibility.
-  To maintain a strong commitment to community service and learning, celebrating our diversity, and developing respect for the environment.
-  To enable students to become lifelong learners and responsible citizens in the future.

Our Mission



Engaging Minds,
Changing Futures

What makes us special



SENIOR LEADERSHIP TEAM (SLT)

Director



Mr. Nishant Garodia

Head Of School



Mr. Ian Davies

Early Years Coordinator



Ms. Priyanka Maligail

Head of Primary



Mrs. Mahalakshmi Anand

Head of Secondary



Mr. Patrick Moore

IB Coordinator



Ms. Elza Eldo

Operation Head



Mrs. Monika Koradia

Our Facilities



Pre- school Classroom



Innovative Classrooms



IBDP Classroom



Learning Centre



Advanced Science Lab



Lego Innovation Studio



ICT Lab



Cafeteria



Gymnastics



Sports Hall



Swimming Pool



Conference Centre



Play Area



Art Room



Teacher Training Facility



University Guidance Office

- Modern classrooms equipped with HD interactive learning, all Wi-Fi enabled.
- Specialist floor for pre-university IB students, including offices for University Guidance Counsellors.
- State of the art laboratories for Physics, Chemistry, Biology and Computing, imported from Germany.
- Inspiring and extensive Learning Centre: a modern library.
- Specialist Visual Art and Design Studios, with a focus on technological innovation.
- Lego Education Innovation Studio: for the engineers, designers and scientists of tomorrow.
- Large underground Multi-function Hall for Sports, Theatre, Concerts and Conferences.
- Specialist Gymnastics and Fitness Centers.
- Rooftop Swimming Pool : half Olympic size.
- Outside includes a special play area for younger students and a climbing wall.
- Welcome area for parents and visitors, to include café, consultation and meeting rooms.

Early Years: IEYC (Foundation)



The Early Years Foundation Stage (EYFS) sets international standards for the learning, development and care of our young learners. Games, play and invention, motor - sensory training, and arts form the main media for their learning. Children unleash their curiosity and hone their love of learning in a safe environment.



Primary School: IPC & CP (Grades 1 - 5)



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Learners excel in the exciting and challenging lessons of Primary. The IPC is an advanced international programme that enables students to be active learners, combining both skills and knowledge to communicate their creativity and ideas. The CP Maths and English is integrated with the IPC to provide a balance and framework needed for a strong academic foundation. A rigorous and enriched curriculum is offered with lessons in the LEGO lab, the learning of Mandarin and French or German, Performing Arts, Art and physical Education. Children are monitored and supported daily to achieve reading and learning targets alongside personal goals.



Secondary School : Cambridge Curriculum (Grades 6 - 10)



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Students follow the Cambridge curriculum to prepare them for their international IGCSE examinations in Grade 10. A broad range of academic experiences alongside the development of critical thinking and individual research skills is followed.

Core Subjects

Maths, English, Sciences (Biology, Chemistry, Physics)

Additional Subjects

Social Sciences

History, Geography, Accounts, Economics and Business.

Languages

Mandarin, Hindi, French & German Offered.

Creatives

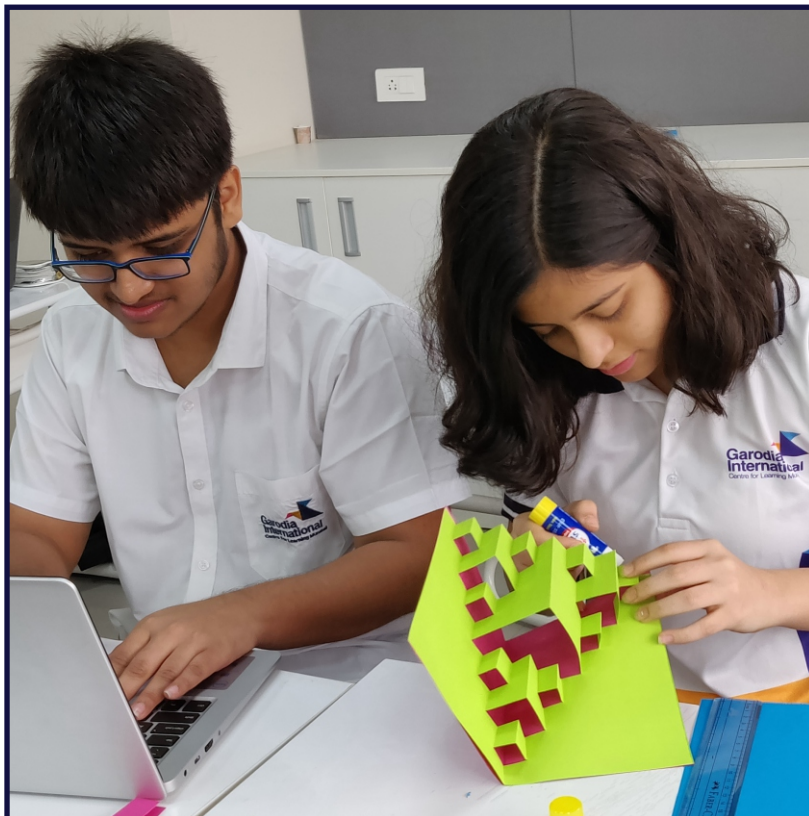
PE, Art, Music, ICT, Drama

The Cambridge Checkpoint is taken to ensure tracking of student achievement and progress. A Personal, Social, Health and Careers curriculum, Entrepreneurial and Lego Laboratory STEAM curriculum is central to the curriculum. All students engage in a Service Learning programme to fulfill our Mission Statement and make a contribution to Indian society.

Outstanding Garodia IGCSE Grades 2013-18

	2013	2014	2015	2016	2017	2018	2019
%A* grades scored overall	52%	25%	31%	42%	66%	40%	52%
%A*-A grades scored overall	80%	54%	59%	69%	84%	65%	79%
%A*-C grades scored overall	98%	93%	92%	99%	96%	95%	93%
%Students who passed overall (5 or more A*-C)	100%	87%	86%	100%	100%	99%	91%





High School: The International Baccalaureate Diploma Programme (Grades 11-12)



Garodia Diploma Passes 2011-19

	2012		2015		2017		2018		2019	
	Garodia	World	Garodia	World	Garodia	World	Garodia	World	Garodia	World
Pass Rate	100%	78%	90%	78%	100%	78%	100%	78%	100%	78.2%
Average Point Score	34	29.77	31	29.88	33	29.87	34	29.89	37.37	29.8
Average Grade Achieved	5.42	4.67	4.90	4.70	5.21	4.81	5.29	4.84	5.92	4.8

The pre-university programme for 16-19 year olds is the acclaimed Diploma programme. Designed for highly motivated students, it offers a genuine international curriculum with high-quality assessments. Universities recognize that IB students have advanced skills and knowledge and so they gain access to the very best institutions worldwide. The Diploma consists of six subject groups. Three of these must be followed at Higher Level (HL) and the rest at Standard Level (SL). Students follow a common core of Theory of Knowledge (TOK), write an Extended Essay of 4,000 words related to their academic interests and participate in Creativity, Action and Service (CAS), making a difference to the communities in which we live.

International Connections

GICLM's connections are deep, wide-ranging offering both a unique learning experience and future opportunities:

- ▶ **PASCH Programme:** A special relationship with the GOETHE Institute enables our students to attend special camps in Germany, receive extra training and access to German universities.
- ▶ **Broward College USA:** A joint agreement offers Garodia graduates the opportunity to study for 2 years in Mumbai and then for 2 years in USA, with direct access to University of Florida and top institutions.
- ▶ **National University of Singapore:** Garodia is associated with joint learning projects with interns visiting our campus to teach, bringing innovative ideas and approaches that enrich our students' understanding.
- ▶ **Winchester College International Symposium:** This brings together the world's top schools to discuss issues of global importance. Our students, who are the only student representatives from India, are articulate participants at the meet, this year in Japan.

Community Highlights

- ▶ **The Dignity Walk:** A rally for differently-abled children to enhance their social acceptance and improve their welfare.
- ▶ **Teaching with the Angel Foundation:** to teach children in a shanty school.
- ▶ **Fund raising** for special children on the **Awhan Project** through handicraft production.
- ▶ **Establishing the RAKC club** to empower physically challenged youth through educational projects.
- ▶ **The Dehna Village project,** where students made an awareness raising film about rural life.



Academic Highlights

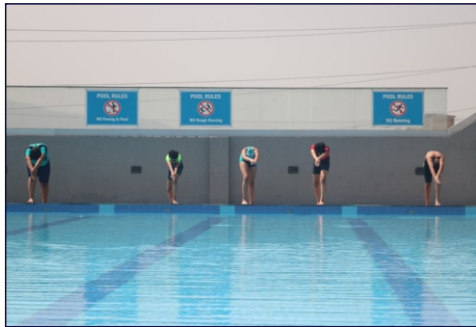
- Outstanding Checkpoint and IGCSE results with 100% pass rates achieved .
- 100% pass rates achieved for IB examinations.
- Excellent record of university acceptance.
- Garodia students achieving the top scores in IGCSE examinations nationally for Accounting (3 Gold Medals 2014-17), Mathematics, Chemistry.
- Students scoring all A* passes in their final IGCSE examination in 2015, 2016, 2017, 2018 & 2019.
- Prize winners at International School Amby Spanish - French competitions in singing, creative writing and poetry.
- Silver medals awarded for Young Scientist national competition.
- Scholarship student awarded for Duke ASSET University summer camp, USA.
- Two students learning German as a foreign language won scholarships for summer camps in Germany through the Max Mueller Institute.
- Special MOU recognition given to Garodia for selective entrance by Trine University, USA
- Five Garodia teachers selected as IB examiners internationally; One appointed as International IB Consultant to Schools, Senior Examiner and School Verification Team Leader.
- Head of School Keynote speaker at Indian IB Schools Conference on 21st Century Learning.

Other Highlights



- A strong extra-curricular programme involving Sports, Dance, Arts etc.
- An established Model United Nations programme at Garodia since 2015.
- Two students selected for a role in the play 'Ramayana' by Rael Padamsee in 2016.
- International Handball Tournament in Spain and Sweden for under 12 and under 14 teams; First place Division tournament (girls) qualifying for National level; Mumbai Handball Tournament winners (Boys).
- Five students selected for National Level Handball Tournament in 2016.
- Competitors for regional gymnastics, chess, athletics competitions.
- One student was acknowledged by India Maritime Awards as the Youngest Entrepreneur.
- One student was the winner of All India Microsoft Excel Competition and he even represented India in New York.
- Group of students placed in India National Formula One competition.

Beyond Academics





Students Around The World

Purdue University, USA

Michigan Technological University, USA

North Carolina State University, USA

Arizona State University, USA

Michigan State University, USA

New York University, USA

Rutgers University, USA

University of California, USA

UMASS, Massachusetts, USA

Pennsylvania State University, USA

Nanyang Technological University, Singapore

Kingston University, London, UK

Queen Mary University, London, UK

University of Manchester, UK

University of Warwick, UK

Brunel University, UK

Victoria University, Australia

New York Film Academy, USA

NMIMS, India

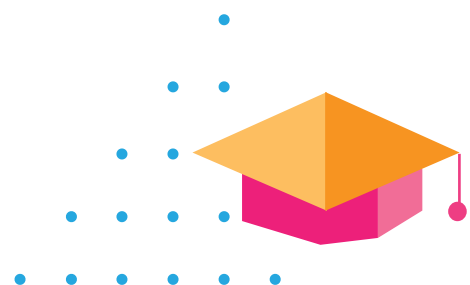
University of Veterinary and Pharmaceutical
Sciences, Czech Republic

Oriental College of Pharmacy, University of
Mumbai, India

Ruia College, University of Mumbai, India

St. Xavier's College, India

Institut d'Études Politiques de Paris, France





Engaging Minds, Changing Futures

At GICLM, we believe that education is all about the possibilities of curiosity, learning, discovery and achievement.

Join us to create
endless possibilities
for your child's education

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