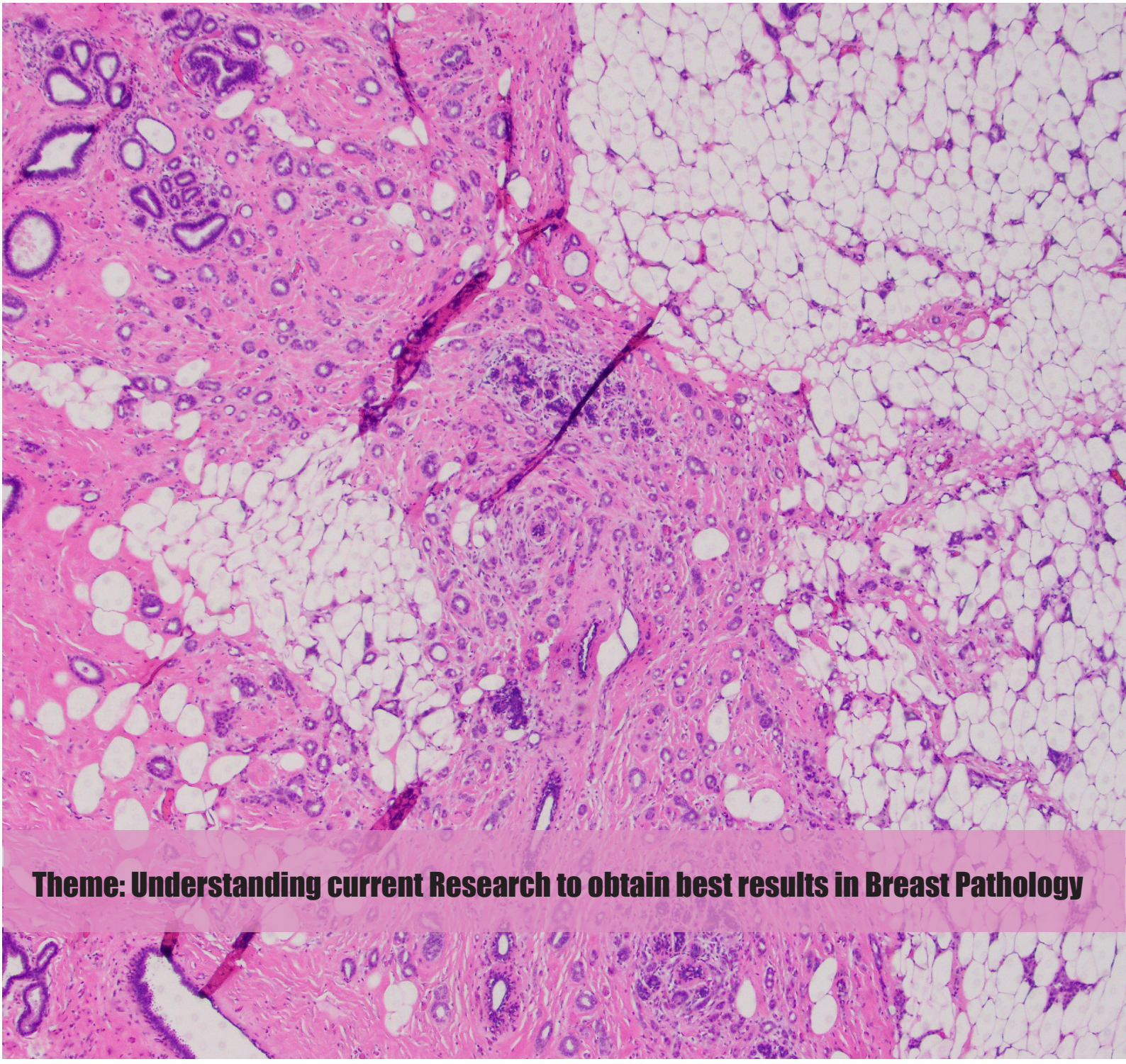
Tentative Program

6th World Congress on

Breast Pathology and Cancer Diagnosis

July 25-26, 2018 Vancouver, Canada



Theme: Understanding current Research to obtain best results in Breast Pathology

Tentative Program

6th World Congress on

Breast Pathology and Cancer Diagnosis

July 25-26, 2018 Vancouver, Canada

Program at A Glance

Day 1

Morning Sessions	Reception/Registration	08.00-09.00	
		Time	**General Session**
		09.00-09.15	Inaugural Address
	Least of 3 Keynote/Plenary Talks	09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
	11.00-12.40	Breast Cancer Pathology	
Evening Sessions	**Lunch Break 12.40-13.30**		
	13.30-15.30	Breast Pathology Diagnosis	
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	Workshop	

Day 2

	Time	**Session 1**	**Session 2**
Morning Sessions	09.00-10.40	Keynote Forum	Keynote Forum
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	Further Tests for Breast Cancer	Breast Pathology Treatment
	Lunch Break 12.35-13.25		
Evening Sessions	13.25-15.05	Breast Pathology and Surgery	Breast Pathology and Benign Tumours
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	Less Common Types of Breast Cancer	Breast Cancer and Genetics

NOTE: Program Shedule is subject to change with final allotment of the speaker slots

For available speaker slots

Major Scientific Sessions

- Breast Cancer Pathology
- Breast Pathology Diagnosis
- Further Tests for Breast Cancer
- Breast Pathology Treatment
- Recurrent Breast Cancer
- Case study and Case Report on Breast Pathology
- Breast Pathology and Surgery
- Breast Pathology and Benign Tumours
- Usual Epithelial Hyperplasia (UEH)
- Breast Pathology and Malignant Tumours
- Less Common Types of Breast Cancer
- Breast Pathology and Immunohistochemistry
- Breast Cancer and Genetics
- Breast Pathology and Microcalcification
- Breast Cancer Grading and Staging
- Special Types of Carcinoma
- Breast Cancer and Pregnancy
- Breast Cancer Prevention

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries
breastpathology@pathologyseries.com

Conference Venue

Vancouver, Canada

Contact us
Conference Series llc Ltd.
Brest Pathology 2018
Kemp House, 152 City Road, London, EC1V 2NX, UK
Email: breastpathology@pathologyconferences.org

Past Conferences Glimpses












Previous Speakers

Breast Pathology 2017, Toronto, Canada

Shahla Masood, University of Florida, USA
Namsun Paik, Ewha Womans Cancer Center Hospital for Women, South Korea
Sveta Silverman, University of Alberta, Canada
Rani Kanthan, University of Saskatchewan, Canada
Roberto N Miranda, The University of Texas, USA
Hallgeir Rui, Medical College of Wisconsin, USA
R.M Kappel, Dr. Kappel Institute, The Netherlands
Lei Wei, Roswell Park Cancer Institute, USA
Anne Wilkinson, NKP Salve Institute of Medical Sciences and Research Centre, India
Pusceddu Claudio, Oncology Hospital – AOB Cagliari, Italy
Mahboob Hasan, Aligarh Muslim University, India
Maurizio Montella, National Cancer Intitute G. Pascale Foundation, Italy
Michael Grube, Goethe University Frankfurt, Germany
Areej Al Nemer, University of Dammam, KSA
Myron R Szewczuk, Queen's University, Canada
Sirin Adham, Sultan Qaboos University, Oman
Feng Yan, Nanjing Medical University, China
Bennani Amal, Oujda University Hospital, Morocco
Juliet M. Daniel, McMaster University, Canada
Hiba Omer, Imam Abdul Rahman Bin Faisal University, KSA
Humera Mahmood, Atomic Energy Cancer Hospital (AECH) NORI, Pakistan
Eman El-Abd, Alexandria University, Egypt
Ashwini Kannamma K, Sri Ramachandra Medical College and Research Institute, India
Aileen Azari-Yam, Tehran University of Medical Sciences, Iran
Elbagir H. Manssor, Salman bin Abdulaziz University, KSA
Angela Flavia Logullo Waitzberg, Federal University of São Paulo, Brazil
Usha Rani Singh, University College of Medical Sciences, India

Breast Cancer 2017, London, UK

Sarah Spiegel, Virginia Commonwealth University School of Medicine,, USA
Yun Gong, University of Texas-M D Anderson Cancer Center, USA
Amy Hong Zhang, University of Texas-M D Anderson Cancer Center, USA
Steven M Hill, Tulane University School of Medicine, USA
Bashar Zeidan, Royal Hampshire County Hospital, UK
Jill Brook Hervik, Vestfold Hospital Trust, Norway
Valerijus Ostapenko, National Cancer Institute, Lithuania
Gerald Martin, Sophiagenetics SA, Switzerland
Carole Verhoeven, Pantarhei Oncology BV, The Netherlands
Cohen-Armon, Tel-Aviv University, Israel
Ernestina Marianna De Francesco, University of Manchester, UK
Manjeet Rao, University of Texas Health Science Center, USA
Anne Ryhanen, The University of Turku, Finland
Qingxia Li, Hebei General Hospital, China
Hiltrud Brauch, Dr. Margarete Fischer-Bosch-Institute of Clinical Pharmacology, Germany
Lloyd Jenkins, Budwig Center, Spain
Hongying He, University of Texas Health Science Center at Houston, USA
Zhygulin Andrii, LISOD Israeli Cancer Care Hospital, Ukrain
Uhi Toh, Kurume University School of Medicine, Japan
Marike Gabrielson, Karolinska Institutet, Sweden
Jana Slobodnikova, Alexander Dubcek University of Trencin, Slovakia
Hale Aydin, Dr Abdurrahman Yurtaslan Ankara Oncology Training and Research Hospital, Turkey
Alicia González González, University of Cantabria, Spain
Tong Li, The University of Sydney, Australia
Yan Liu, Southeast University, China
Nguyen Thu Huong, Gunma University Graduate School of Medicine, Japan

Breast Cancer 2016, London, UK

Shahla Masood, University of Florida, USA
Pier Luigi Santi, University of Genoa, Italy
Guan Chen, Medical College of Wisconsin, USA
Michael Thompson, University of Toronto, Canada
Winnie Yeo, Prince of Wales Hospital- Chinese University of Hong Kong, Hong Kong
Linda deGraffenried, University of Texas at Austin, USA
Brian W Booth, Clemson University, USA
Daphne Gschwantler-Kaulich, Medical University of Vienna, Austria
Jamal Zekri, AlFaisal University, Saudi Arabia
Cui Bing, Chinese Academy of Medical Sciences & Peking Union Medical College, China
M P Van Den Tol, VU University Medical Center, Netherlands
A Giray Kurt, Baskent University, Turkey
Jamal Zekri, AlFaisal University, Saudi Arabia
Zarka Samoon, Aga Khan University Hospital, Pakistan
Suparna Sengupta, Rajiv Gandhi Centre for Biotechnology, India
Saranya Chumsri, Mayo Clinic, USA
Jun Yang, St Jude Children's Research Hospital, USA
Maude Hébert, University of Quebec, Canada
G Nemsadze, The Institute of Clinical Oncology, Georgia
D Nemsazde, The Institute of Clinical Oncology, Georgia
Chang Gong, Sun Yat Sen University, China
Vessela Kristensen, University of Oslo, Norway
Vasco Fonseca, Western Lisbon Hospital Centre, Portugal
Pooja Saini, University of Liverpool, UK
Marco Bernini, Careggi University Hospital, Italy
Naheel Herbawi Abu-Khalaf, Karma Clinic, Palestine
Ameneh safarzadeh, Zahedan University of Medical Sciences, Iran
Breast Cancer 2015, Birmingham, UK
Shahla Masood, University of Florida, USA
Chintamani, The Association of Breast Surgeons of India, India
Raj Kumar, The Commonwealth Medical College, USA
Christopher Busby, Latvian Academy of Sciences, Latvia
Vicente Marco Molina, Hospital Quirón Barcelona, Spain
San Ming Wang, University of Nebraska Medical Center, USA
Gaspar Banfalvi, University of Debrecen, Hungary
Tibor Tot, European Society of Pathology, Sweden
Werner Boecker, University of Muenster, Germany
Elena Bonanno, University of Rome Tor Vergata, Italy
Mieke Van Hemelrijck, King's College London, UK
Ivana Fridrichova, Cancer Research Institute, Slovakia
Nelly H Alieldin, Cairo University, Egypt
Amila Orucevic, The University of Tennessee Medical Center, USA
Daniel H. Snyder, The University of Tennessee Medical Center, USA
Matthew Curzon, The University of Tennessee Medical Center, USA
Heather Gage, The University of Tennessee Medical Center, USA
James M. McLoughlin, The University of Tennessee Medical Center, USA
John L. Bell, The University of Tennessee Medical Center, USA
Zakia Hossain, The University of Sydney, Australia
Diptendra K Sarkar, Institute of Post Graduate Medical education and Research, India
Akif Enes Arikan, Istanbul University, Turkey
Domenico Samorani, Santarcangelo Hospital, Italy
Lubna Mushtaque Vohra, Ziauddin University Hospital, Pakisthan
Medhat Faris, King Fahd Specialist Hospital -Dammam, KSA
Caigang Liu, Dalian Medical University, China
Jose Roberto Piato, University of Sao Paulo, Brazil
Munir Abu-Helalah, Mutah University, Jordan
Yi-Cheng Hu, National Yang-Ming University, Taiwan
Yvonne Paterson, University of Pennsylvania, USA
Nicola Mason, University of Pennsylvania, USA
Tom Kieber-Emmons, University of Arkansas for Medical Sciences, USA
Phil Darcy, Peter MacCallum Cancer Centre, Australia

Previous Speakers

Paul Beavis, Peter MacCallum Cancer Centre, Australia
Stefan B. Eichmüller, German Cancer Research Center (DKFZ), Germany
Aysegul A. Sahin, The University of Texas MD Anderson Cancer Center, USA
Robert-Alain Toillon, Universite Lille 1, France
Sitanshu Sekhar Lahiri, Amity University, India
Graham Ross, Roche Products Limited, UK
Penelope Ottewell, University of Sheffield, UK
Anne Marie Husebø, University of Stavanger, Norway
Stephen Assinder, University of Sydney, Australia
Susumu Ohya, Kyoto Pharmaceutical University, Japan
Ashok Jain, Albany State University, USA
Parimal C. Sen, Bose Institute, India
Mona Abd Elazeem, Tanta University, Egypt
Merdan Fayda, Istanbul University, Turkey
Nicolae Bacalbasa, University of Medicine and Pharmacy, Romania
Daisuke Ota, Mitsui Memorial Hospital, Japan
Giorgio Berna, University of Padua, Italy
Sribatsa Kumar Mahapatra, Veer Surendra Sai Institute Of Medical Science & Research, India
Farid Meybodi, Westmead Breast Cancer Institute, Australia
Quratulain Badar, Ziauddin Medical University & Hospital, Pakisthan
Guldeniz Karadeniz Cakmak, Bulent Ecevit University School of Medicine, Turkey
Carolina Alonso-González, University of Cantabria, Spain
Inge Verbrugge, The Netherlands Cancer Institute, The Netherlands
Mervi Siekkinen, University of Turku, Finland
Afsar Rahbar, Karolinska University Hospital, Sweden
Helena K. Puonti, Savonlinna Central Hospital, Finland
Helga Henseler, Hannover Medical School, Germany
Philippa D. Darbre, University of Reeding, UK
S Sahni, Indraprastha Apollo Hospital, India
Peter Weightman, University of Liverpool, UK
Lei Huo, The University of Texas MD Anderson Cancer Center, USA
Jamal Zekri, Al-Faisal University, Saudi Arabia
Martine Moossdorff, Maastricht University Medical Center, The Netherlands
Federico Cattin, Udine University School of Medicine, Italy
Arghya Adhikary, University of Calcutta, India
Laurette Philomena Nkem Madu, Immaculate Heart of Mary Mother of Christ Regional House, USA
Nasser Samadi, Tabriz University of Medical Sciences, Iran
Mihaela Lorger, University of Leeds, UK
Susan J. Done, University of Toronto, Canada
Saif Uddin Ahmed, BSM Medical University, Bangladesh
Nicole Skoetz, University Hospital of Cologne, Germany
Esmaeil Akbari, Shahid Beheshti University of Medical Sciences, Iran
Nahid Nafissi, Cancer Research Center SBMU, Iran
Seied Rabi Mehdi Mahdavi, Iran University of Medical Sciences, Iran
Hamid Reza Mirzaei, Shahid Beheshti University of Medical Sciences, Iran
Maha Abdel Hadi, University of Dammam, Saudi Arabia
Parveen Jahan, Maulana Azad National Urdu University, India
Heba Alshaker, Petra University, Jordan
Fabienne Meier-Abt, University Hospital of Basel, Switzerland
Katie Ludwig, Tameside General Hospital, UK
Shareef Alqahtani, Johns Hopkins Bloomberg School of Public Health, USA
Diaz-Rodriguez Lourdes, University of Granada, Spain
Maha H. Elamin, King Saud University, Saudi Arabia
Sara Mohammadizadeh, Islamic Azad University, Iran
Yaghoub Safdari, Golestan University of Medical Sciences, Iran

Breast Cancer 2014, Hyderabad, India

P Raghu Ram, KIMS-USHALAKSHMI Centre for Breast Diseases, India
Kakarla Subba Rao, Nizam's Institute of Medical Sciences, India
Tom Cherian, Global Hospital, India
Shikha Bose, Cytopathology Lab, USA
Shyamal Dilip Desai, LSUHSC-School of Medicine, USA
HM Pandey, Madras Institute of Mind, India
M Anuradha Reddy, Continental Hospitals, India
Porunelloor A Mathew, Institute for Cancer Research, USA
Shinya Kimura, Saga University, Japan
Soundararajan Krishnaswamy, King Saud University, Saudi Arabia
Saima Saleem, University of Karachi, Pakistan
Prasad Balachandran, Anna University, India
Mohammad Khalid Zakaria, All India Institute of Medical Sciences, India
Akhila Dandamudi, Vignan University, India
Pracheta Janmeda, Banasthali University, India
M Prasad Naidu, Narayana Medical College, India
Krishnakumar D, The Erode College of Pharmacy, India
Syed Tazib Rahaman, Sri Chaitanya College, India
Lekshmi Mohan, VIT University, India
S Ashwini Devi, VIT University, India
Richa Vasan, VIT University, India
Debasmita Mukhopadhyay, Indian Institute of Chemical Technology, India
Deepika Sharma, Institute of Nanoscience and Technology, India
Chinmoy K Bose, NCRI, India
Manikonda Prakash Rao, International and Constitutional Laws, India
Mahua Bhattacharya, ABV Indian Institute of Information Technology & Management, India
Hemant K S, Jawaharlal Institute of Postgraduate Medical Education and Research, India
Ajit Singh, Manipal University, India
Rama Krishna Kancha, Osmania University, India
Duddu S Sharada, Indian Institute of Technology Hyderabad, India
K T Naseema, College of Veterinary and Animal Sciences, India
Sharad Khandelwal, Institute of Life Science, India
Bhaskara Naik S, Society for Applied Microwave Electronic Engineering and Research, India
Sushmita Pathy, All India Institute of Medical Sciences, India
Shruti M Velaskar, Tata Memorial Hospital, India
Gayatri Gogoi, Assam Medical College, India
Ravi K Krovidi, Agilent Technologies India Pvt. Ltd, India
N Dasharathram Reddy, Pro Young International, India
Praveen Kumar Saxena, Dr Saxena Centre for Progressive Medicine, India
Murali Addepalli, Nektar Therapeutics India (Pvt.) Ltd, India
C P Copikker, Bard Medical, India
S Karthikeyan, Regional Medical Research Centre, India
Pravin D Potdar, Jaslok Hospital & Research Centre, India
Chandi C Mandal, Central University of Rajasthan, India
Kumar Sai Sailesh, Little Flower Medical Research Centre, India
Rajesh N Gacche, Swami Ramanand Teerth Marathwada University, India
Sujay Gaikwad, Bhabha Atomic Research Centre, India
Bhaswar Maity, Imperial Life Sciences, India

About Vancouver, Canada

Vancouver locally is a seaside seaport city in Canada, situated in the Lower Mainland area of British Columbia. As the most crowded city in the area, the 2016 registration recorded 631,486 individuals in the city, up from 603,502 of every 2011. The Greater Vancouver zone had a populace of 2,463,431 of every 2016, making it the third-biggest metropolitan range in Canada.

Vancouver is one of Canada's hottest urban areas in the winter. Vancouver's atmosphere is mild by Canadian norms and is named maritime or marine west drift, which under the Köppen atmosphere order framework is delegated Cfb that outskirts on a warm summer Mediterranean Climate Csb. The summer months are regularly dry, with a normal of just a single in five days amid July and August getting precipitation. Interestingly, there is some precipitation amid about a large portion of the days from November through March.

Vancouver is Famous for Its Beauty. One of the most famous things about Vancouver is its physical beauty. Surrounded by snow-capped mountains and deep blue sea, Vancouver is gorgeous; when the sun is shining, it's truly a sight to behold.

The Vancouver School Board selects more than 110,000 understudies in its rudimentary, auxiliary, and post-optional establishments, making it the second-biggest school area in the region. There are five state funded colleges in the Greater Vancouver range, the biggest being the University of British Columbia (UBC) and Simon Fraser University (SFU), with a consolidated enrolment of more than 90,000 students, graduates, and expert understudies in 2008. UBC reliably positions among the 40 best colleges on the planet, and is among the 20 best state funded colleges. Vancouver Community College and Langara College are openly financed school level establishments in Vancouver, as is Douglas College with three grounds outside the city. International students and English as a Second Language (ESL) students have been significant in the enrolment of these public and private institutions. For the 2008–2009 school year, 53% of Vancouver School Board's students spoke a language other than English at home.



Plan your Trip to Vancouver, Canada



Canada Place Blue Skies



Capilano Suspension Bridge



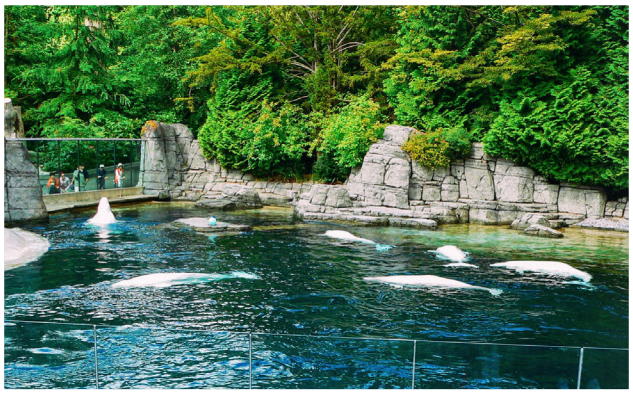
Science World



English Bay Beach



Museum of Anthropology



Vancouver Aquarium