

# FACULTY OF INFORMATION, COMMUNICATION AND DIGITAL TECHNOLOGIES

## DEAN'S MERIT LIST

**T**he Dean's Merit List recognizes and celebrates the academic excellence of our highest achieving undergraduate students. This list includes all students who have passed in all modules as prescribed in the curriculum, have achieved a Cumulative Point Average (CPA) of 70 or above in an Academic Year and who are not graduating.

### **BSc (Hons) Applied Computing**

#### **Level 1**

ABDOOL Junaid Cehl  
BOJO Babou Prithiviraj  
BOYJOO Dineshraj  
CHELLEN Siranjeevi  
JHUGROO Priyadarshini Devi  
LACIDE Gérard Jean-Michel  
LISETTE Chris Nathaniel  
MILAZARE Jacques Henry  
NEHOR Salma Narmeen  
PANDOO Hires  
POISSON Louis Keny Fabrice  
RAMDHAREE Rakshita  
SALEHMOHAMED Sharmeen Banu Javid  
SOOBEN Nargarajen Nayedoo

#### **Level 2**

ANG-HO Jean Levy Yanick  
CALEECHURN Keshav  
EDOO Mohammad Tausif  
GOSAYE Kaviraj  
JOWAHEER Mohamad Mouzammil  
PAPAURETTY Ghuzailah Widaad  
PERMALL Davisen  
PYDANNAH Veekesh  
ROSE Joseph Adel  
SEEGOLAM Yuvraj Chiranjiv

### **BSc (Hons) Computer Science**

#### **Level 1**

ARMOOGUM Bryan  
BANDHU Dharesh  
BASANT RAI Trisham Hanslal  
BAUBOORALLY Sheik Muhammad Wakeel  
BECHOO Chandrashekhar  
BEEGUN Resham  
BEEHARRY Rayhaan  
BHUCKORY Bhavesh  
BOODHUN Chevish  
CASTOR Jeremy  
DOMUN Shaarvin Chandra  
DUPORTAIL Marie-Michele Gloria  
EMAMBAKUS Bibi Humairah  
FURREEDUN Haadeeya Bibi Aïssa  
GHOORA Parvesh  
HOSANEE Pushkar  
ITTOO Oudayrao  
JEAN PIERRE Mikaël Joey  
JEEAWAN Mavish Kumar  
JEETAH Yadhav Kumar  
JOOMUN Bibi Shahana  
JOOMUN Mohammad Suhaib Khalid  
JOOTUN Shubhum  
KORIMBOCUS Muhammad Ikhlas

### **ACADEMIC YEAR 2019/2020**

MAHAMOODALLY Naailah Hania  
MUNGROO Yeshti Devi  
NAUNKOO Navmeetsing  
NOBIN Heshnalsingh  
OZEERKHAN Houmeira Bibi  
PEERBUX Mohammad Kashiff Sharafrudeen  
PEM Sudarshini  
PERBHOO Keshwari  
POORUN Kheesh  
RAGPOT Luxmee Devi  
RAJKOMAR Gandhinee  
RAMCHURN Akhilesh  
RAMJANALLY Nusrat  
RAMKISSOON Sulakshna Devi  
RAMPEEAREE Luvlina  
SAVURIMUTHU Marie Tacyana Shelly  
SEECHURN Manisha  
SIBURUTH Yaj  
SONUT Rajnarain  
SOOBRAITY Tanweer Safeenah  
SOORIAH Omish

#### **Level 2**

ALLYMUN Ahmad Adeeb  
AMEERUN Muhammad Muzaffar Anas  
CHELLAPERLAL Vinasha  
CHUMMUN Ruwaydah  
DOORGAH Rishikesh  
EMRITTE Aaishah Bibi  
GÉRARD Denis Damien  
GOOMANY Muhammad Isfaaq  
HOOSRA Oumeira Begum  
HOSANEE Geesham Survesh  
MALLAM HASSAM Niloufar  
MOUTOU Marie Hillary Milena  
MUNGLY Aadilah Bibi Maryam  
NUNDLALL Yadhav Kumar  
PADAYATCHY Sandragassen  
RAGHOONUNDUN Hevin  
RAMDIN Bhavish  
REEGA Luvnish Ashvin  
RITTOO Reeshal  
SAÏB Muhammad Yaaseen  
SEEGOLAM Sedish  
SUNNOO Neha Kumari  
SURJU Chris Michel  
TEELUCK Bousun  
YARROO Bibi Faatimah Shagoufah

### **BSc (Hons) Information Systems**

#### **Level 1**

DOMUN Raamiz Saad  
JOWAHEER Kaneez Fatima  
KISTO Yukhta

MOOKEN Shannen  
MOUTOU Marie Kesya Alizé  
NAËCK Shivani

#### **Level 2**

PARIANEN Yashinee  
PEERTHY Neha Leena  
RAGOOAH Tanusha

### **BSc (Hons) Software Engineering**

#### **Level 1**

ACRISE Wellan Gilliano  
APPADOO Prithivi Rao  
BEEKMUNGA Manish  
BHUWANEE Aujasvinee  
BISSOO Hem  
BUNDHOO Bibi Hafsa  
CHAMILALL Hemprabha  
DUSMOHAMUD Muhammad Arshaq  
ÉCLAIR Tatiana Raissa  
EMRITH Dhanveer Sharma  
GHOORAH Raadhiya Riazzuddin Alvi  
HUMATH Krishna Chaitanya Das  
JANGI Veekshit  
JAUNOO Washeem Muhammad  
KASARY Chandrakshay Kumar  
KOONJUL Maadhav  
LAWTOO Bibi Farheen  
MAKOONLALL Anjana  
MAMODE ALLY Naeema Bibi  
MUSTAFA Bibi Zainab Khan  
OOCHIT Bhavna  
PALISSADE Maria Katherina  
PURMANUND Pooja  
RAMCHURREETOO Yuvna  
RAMCHURUN Sanjana  
RAMJAYA Jason Elvin Steeve  
REESAUL Pushtika  
TAKOORY Muhammad Suhail  
TOOLS Y Mrgnaini

#### **Level 2**

BASGEETH Zuhairah  
BHEKHAREE Shaivin Kumar  
BOODOO Bibi Unayza  
DOMAH Girish  
GUNOO Adilalah  
HOSSENALLY Tasneem  
NAUZEER Muhammad Altaaf  
OOZEER Hanaa Begum  
PEEROO Mohammad Khidir Iboo  
RAMPERSAND Nirmal Kumar  
RAMSORRUN Praveer  
SK HEERAH Mohammad Zafir Hussein  
SOOKUN Dharmesh Kumar  
SUBRATTY Ummé Kawsar