

## **AVIATION / AEROSPACE FIELDS**

### **MOSCOW AVIATION INSTITUTE**

*Aeronautical Engineering/ Rocket Engineering/ Avionics/ Airport Management/ Aerospace Management/Airport & Flight Control Management:*

Bachelor's degree: 4 years

English medium: 1st year: 8000 US\$; 2-4th years: 7000 US\$

Russian medium: 1-4th year: 6000 US\$

Master's degree: 2 years

English medium: 1<sup>st</sup> year: 8000 US\$, 2<sup>nd</sup> year: 7000 US\$

Russian medium: 1-2<sup>nd</sup> year: 6000 US\$

PHD: 3 years

1-3<sup>rd</sup> year: 6000 US\$

Accommodation/ Hostel Fee per year: 1000 US\$ per year

Preparatory/ Premedical Department: Russian medium - 4500 US\$, English medium – 5000 US\$

### **RYBINSK AVIATION TECHNICAL UNIVERSITY**

*Aeronautical Engineering/ Rocket Engineering/ Avionics/ Airport Management/ Aerospace Management/Airport & Flight Control Management:*

Bachelor's degree: 4 years

English medium: 1st year: 5900 US\$; 2-4th years: 4900 US\$

Russian medium: 1-4th year: 4000 US\$

Master's degree: 2 years

Russian medium: 1-2<sup>nd</sup> year: 4000 US\$

PHD: 3 years

1-3<sup>rd</sup> year: 4000 US\$

Accommodation/ Hostel Fee per year: 400 US\$ per year

Preparatory department: 4000 US\$

### **MOSCOW INSTITUTE OF PHYSICS AND TECHNOLOGY**

*Aeronautical Engineering/ Rocket Engineering/ Avionics/ Airport Management/ Aerospace Management/Airport & Flight Control Management:*

Bachelor's degree: 4 years

English medium: 1-4<sup>th</sup> year: 8000 US\$

Russian medium: 1-4th year: 4500 US\$

Master's degree: 2 years

English medium: 1-2<sup>nd</sup>: 8000 US\$

Russian medium: 1-2<sup>nd</sup> year: 4500 US\$

PHD: 3 years

1-3<sup>rd</sup> year: 5000 US\$

Accommodation/ Hostel Fee per year: 700 US\$ per year

Preparatory department: 3500 US\$

Other expenses (medical insurance, medical check-up, visa extension): 300 US\$ every year

Equalization of Educational documents by Ministry of Education of the Russian Federation: 400 US\$ one time upon arrival

Other first year expenses: 1800 US\$ one time upon arrival