

## 2016 HSC Report

According to the measure of excellence reported in the Press (defined by the number of students gaining a Band 6 result in any subject) MFIS ranked 76th overall in NSW (a significant improvement from 96th in 2015). We had 113 students enrolled In Year 12, with 18.44% of students achieving Band 6 results.

We congratulate the Class of 2016, many of whom worked with diligence and determination displaying resilience and outstanding perseverance during a challenging year. These students followed the advice and support provided to them by teachers and benefited from the additional workshops provided before school (Period 0), after school (Period 7), and on Saturdays. Many students who achieved a mark over 90 in any subject have attributed this largely to a regime of regular revision coupled with meaningful feedback throughout the Preliminary and HSC courses in that subject.

Year 11 students were also able to sit HSC exams in both Mathematics and Physics under the first Compression program. All nine Mathematics students achieved Band 6 scores, with Fahim Rahman ranking 16<sup>th</sup> in the State. In Physics, three Year 11 students achieved Band 6 results.

Congratulations to our dux Abdul Wahid who achieved an ATAR of 99.6.

We would also like to honour the 45 students who scored ATAR's above 90, representing 40% of our cohort.

Special thanks to our teachers who have worked tirelessly with characteristic dedication and incredible commitment during the most difficult year at MFIS.

## 2016 HSC Distinguished Achievers

### Biology

1. Nour Al-Akra
2. Amor Arja
3. Azmaeen Hoque
4. Mohammad Sohaib Ijaz
5. Abdullah Umer Malik
6. Rwodry Moriom
7. Perwaneh Jenan Nobi
8. Mashuq Rahman
9. Laiba Syed
10. Ahmad Kamal Tahir

### **Business Studies**

1. Nour Al-Akra
2. Amor Arja
3. Mariam Atteya
4. Alaa Chami
5. Majed Kheir
6. Leema Mangal
7. Rwodry Moriom
8. Mashuq Rahman
9. Ayesha Shaukat
10. Laiba Syed
11. Muhammad Yustika

### **Chemistry**

1. Rayan Badra
2. Hatem El-Benni
3. Sahar Fatima
4. Faryal Iqbar
5. Nusaibah Islam
6. Rayanne Karem
7. Zahab Mahmoud
8. Mohammad Azm Qureshi
9. Bahaa Refaat Ahmed Aly
10. Mohammad Samrout
11. Abdul Wahid

### **English (Advanced)**

1. Safiyah Belli
2. Sahar Fatima
3. Atia Fatimah
4. Nusaibah Islam
5. Rayanne Karem
6. Danial Mohammad Mahmood
7. Zena Naser

### **English Extension 1**

1. Sumayyah Ho
2. Aiman Shakeel

### **Legal Studies**

1. Alaa Chami
2. MD Baktiar Muzahid Niloy

## **Mathematics General 2**

1. Bilal Alameddine
2. Omar Elkobaitry
3. Perwaneh Jenan Nobi
4. Laiba Syed

## **Mathematics**

1. Aniq Aamir
2. Saad Ahmad
3. Zuhair Ahmed
4. Nour Al-Akra
5. Talah Al-Jelani
6. Shakeel Wassef Cameron
7. Muhammad Sohaib Ijaz
8. Hassan Mehieddine
9. Fawaz Ahmed Mohamed Fazeel
10. Fahim Rahman
11. Sara Refaat Ahmed Aly
12. Ahmad Kamal Tahir
13. Khadijah Tahir

## **Mathematics Extension 1**

1. Ali Abid
2. Rami Alajarmeh
3. Usman Ali Syed
4. Aladin Altaq
5. Atia Fatimah
6. ShabirAli Gulam
7. Nusaibah Islam
8. Rami Kbbar
9. Danial Mohammad Mahmood
10. Zena Naser
11. Fardin Rahman
12. Mohammad Samrout
13. Abdul Wahid

## **Mathematics Extension 2**

1. Ali Abid
2. Danial Mohammad Mahmood
3. Abdul Wahid

### **Modern History**

1. Alaa Chami
2. Majed Kheir
3. Leema Mangal

### **Physics**

1. Aniqaa Aamir
2. Abdullah Ahmad
3. Saad Ahmad
4. Rami Alajarmeh
5. Hatem El-Benni
6. Zahab Mahmood
7. Fawaz Ahmed Mohamed Fazeel
8. Bahaa Refaat Ahmed Aly

### **Senior Science**

1. Dahlia Kassab

### **Studies of Religion 2 Unit**

1. Nour Al-Akra
2. Amor Arja
3. Abdullah Umer Malik
4. Rwodry Moriom