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UNOFFICIAL TRANSCRIPT
FOR ADVISING PURPOSES ONLY
As of: 06/14/17

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Banks, Andrew C
E-Mail: andrewbanks21@yahoo.com
Major: Computer Science
Freshman - Advanced Standing   Undergraduate Degree Seeking
GenEd Program   Current Status: Registered Fall 2017
Minor: ASTRONOMY

Fundamental Requirement Satisfied Math: Transfer; English: ENGL Course

Transcripts received from the following institutions:

Advanced Placement Exam   on 09/30/14

Montgomery College   on 06/09/14

** Transfer Credit Information **   **** Equivalences ****

Advanced Placement Exam
    1401   COMP SCI A/SCR 5   P   4.00 CMSC131
Acceptable UG Inst. Credits: **4.00**
Applicable UG Inst. Credits: **4.00**

Montgomery College
    1205   INTRO TO PROGRAMMG   A   3.00   L1
                                 Footnotes: 21
    1208   JAVA PROGRAMMG LANG   B   3.00   L1
    1301   INTRO TO FLASH   A   0.00 No Credit
            ADV JAVA PROGRAMMG   A   3.00   L1
    1305   DIGITAL TOOLS VISUAL ART A   0.00 No Credit
            WORLD MUSIC   A   3.00 MUET210   DSHU, DVUP
                                 Footnotes: MH 19
    1307   FUND/HUMAN COMMUNICATN A   3.00 COMM107   FSOC
                                 Footnotes: MH 18
    1308   PROF WEB SITE DEV'T   A   0.00 No Credit
            PRECALCULUS   A   4.00 MATH115   FSMA
    1401   ADV PROF WEB TECNOLOGIES A   0.00 No Credit
Acceptable UG Inst. Credits: **19.00**
Applicable UG Inst. Credits: **19.00**

Total UG Credits Acceptable: **23.00**
Total UG Credits Applicable: **23.00**

Historic Course Information is listed in the order:
Course, Title, Grade, Credits Attempted, Earned and Quality Points

Fall 2014
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI

```
        CMSC132  OBJECT-ORIENTED PROG II  B+ 4.00  4.00 13.20
        ENGL101  ACADEMIC WRITING         B- 3.00  3.00  8.10 FSAW
        HLTH130  INTRO PUB & COMM HLTH     B  3.00  3.00  9.00 DSHS
        MATH140  CALCULUS I                C  4.00  4.00  8.00 FSAR, FSMA
    Semester:        Attempted 14.00; Earned 14.00; GPA 2.735
    UG Cumulative:           14.00;        14.00;     2.735
```

Spring 2015
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
```
        ASTR101  GENERAL ASTRO            A  4.00  4.00 16.00 DSNL
        CMSC216  INTRO TO CMPTR SYSTEMS   B  4.00  4.00 12.00
        GEOG100  INTRO TO GEOGRAPHY       B+ 3.00  3.00  9.90 DSHS
        MATH141  CALCULUS II              C  4.00  4.00  8.00
    Semester:        Attempted 15.00; Earned 15.00; GPA 3.060
    UG Cumulative:           29.00;        29.00;     2.903
```

Fall 2015
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
```
        CMSC250  DISCRETE STRUCTURES      C- 4.00  4.00  6.80
        CMSC289I RISE OF THE MACHINES     B  3.00  3.00  9.00 DSSP, SCIS
        STAT400  APPLIED PROB & STAT I    B  3.00  3.00  9.00
        THET110  INTRO TO THEATRE         B+ 3.00  3.00  9.90 DSHU
    Semester:        Attempted 13.00; Earned 13.00; GPA 2.669
    UG Cumulative:           42.00;        42.00;     2.830
```

Spring 2016
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
```
        ASTR300  STARS & STELLAR SYSTEMS  C+ 3.00  3.00  6.90 DSNS
        ASTR340  ORIGIN OF UNIVERSE       A- 3.00  3.00 11.10 DSNS
        CMSC330  ORGNZTN PROGM LANG       C  3.00  3.00  6.00
        CMSC351  ALGORITHMS               W  0.00  0.00  0.00
        ENGL393  TECHNICAL WRITING        B+ 3.00  3.00  9.90 FSPW
    Semester:        Attempted 12.00; Earned 12.00; GPA 2.825
    UG Cumulative:           54.00;        54.00;     2.829
```

Summer I 2016
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
```
        CMSC351  *Repeated Course*        C- 3.00  3.00  5.10
    Semester:        Attempted  3.00; Earned  3.00; GPA 1.700
    UG Cumulative:           57.00;        57.00;     2.770
```

Fall 2016
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
```
        ASTR330  SOLAR SYSTEM ASTR        A  3.00  3.00 12.00 DSNS
        CMSC420  DATA STRUCTURES          B  3.00  3.00  9.00
        CMSC422  INTRO MACHINE LEARNING   B  3.00  3.00  9.00
        KNES144R INTERMEDIATE KARATE      A  2.00  2.00  8.00
        PHYS105  PHYS FOR DECISION MAKERS B+ 3.00  3.00  9.90 DSNS, SCIS
    Semester:        Attempted 14.00; Earned 14.00; GPA 3.421
    UG Cumulative:           71.00;        71.00;     2.898
```

Spring 2017
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
```
        ASTR398B BLACK HOLES              A  3.00  3.00 12.00
```

```
        CCJS100  INTRO CCJS               B  3.00  3.00  9.00 DSHS
        CMSC298P PRO & FAB OF CYBER SYS   S  0.00  2.00  0.00
        CMSC434  INTRO HMN-CMP INTERACTN  B  3.00  3.00  9.00
        CMSC435  SOFTWARE ENGINEERING     B  3.00  3.00  9.00
        DANC148  FUND MODERN DANCE        A  2.00  2.00  8.00
```

Semester: Attempted 14.00; Earned 16.00; GPA 3.357
UG Cumulative: 85.00;   87.00;   2.974

UG Cumulative Credit: 110.00
UG Cumulative GPA   : 2.974

** Current Course Information **

1708 Course   Sec Credits Grd/ Drop Add   Drop   Modified GenEd
**   Meth /Add Date   Date   Date**

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        ======== ==== ======= ==== ==== ======== ======== ======== ==================
        ASTR230  0101    3.00  REG  A   04/05/17           04/05/17 DSNS, SCIS
        CMSC320  0101    3.00  REG  A   04/05/17           04/05/17
        CMSC451  0101    3.00  REG  A   04/05/17           04/05/17
        DANC138P 5502    2.00  REG  A   04/05/17           04/05/17
        KNES140V 0001    1.00  REG  A   04/05/17           04/05/17
        MATH240  0111    4.00  REG  A   04/05/17           04/05/17
```