America East Conference Women's Basketball Coaches Meeting June 5, 2019 12:30 to 5:30 p.m.

AGENDA

Saratoga Hilton Whitney Room

1.

2.

America East Playoffs review.

Welcome.

a. Peer conference attendance comparison. (Supplement 1)

Anticipated action: Review/discussion of Playoffs. Move any recommendations to vote

3. Commissioner's Report.

Background: Discussion with Amy Huchthausen, Commissioner.

- 4. NCAA women's basketball topics.
 - a. NCAA WBB Strategic Plan.
 - b. WBB Oversight Committee items.
 - c. Multi-Team events. (Supplement 2)

Background: Discussion with Meredith Cleaver, NCAA Director of Women's Basketball Championship.

- 5. Officiating Review.
 - a. Coordinator annual report. (Supplement 3)

Background: Discussion with Mike Schmidt, Coordinator of Women's Basketball Officials.

- 6. Future schedules.
 - a. 2019-20 dates. (Supplement 4)
 - b. 2020-21 dates. (Supplement 5)

Anticipated action: Review schedules. Move any recommendations to vote.

- 7. Policy review.
 - a. Conference play dates.
 - b. Deadline for changes to conference schedule by mutual consent of schools.

Anticipated action: Review/discussion of policies. Move any recommendations to vote.

- 8. Television and media.
 - a. ESPN report. (Supplement 6)
 - b. Social media and public messaging.

Background: Informational items.

- 9. Analytics and metrics.
 - a. NCAA Team Sheets. (Supplement 7)
 - b. RPI report / history. (Supplement 8)

Background: Informational items.

10. WBCA report.

Background: Coaches' Chair will provide report from WBCA.

- 11. Other business.
- 12. Adjournment.

America East Geographical Peer Conferences Men's and Women's Basketball Championship Attendance

2019 Men's Basketball Championship			
Conference	Total	Games	Average
America East	18619	7	2660
Ivy League	7737	3	2579
CAA	15905	9	1767
MAAC	16748	10	1675
Patriot League	12884	9	1432
NEC	8633	7	1233

2019 Women's Basketball Championship					
Conference Total Games Average					
America East	8303	7	1186		
MAAC	9782	10	978		
Patriot League	5533	9	615		
NEC	4123	7	589		
CAA	2238	9	249		
Ivy League	n/a	n/a	n/a		

2018 Men's Basketball Championship			
Conference	Total	Total Games	
Ivy League	10983	3	3661
CAA	21941	9	2438
America East	17062	7	2437
Patriot League	16325	9	1814
NEC	11596	7	1657
MAAC	13690	10	1369

2018 Women's Basketball Championship			
Conference	Total	Games	Average
America East	9108	8	1139
MAAC	10576	10	1058
CAA	7662	9	851
Patriot League	5242	9	582
NEC	3166	7	452
Ivy League	n/a	n/a	n/a

2017 Men's Basketball Championship			
Conference	Total	Games	Average
Ivy League	8858	3	2953
America East	19723	7	2818
CAA	21247	9	2361
MAAC	22466	10	2247
NEC	13898	7	1985
Patriot League	13489	9	1499

2017 Women's Basketball Championship			
Conference Total Games Avera			
CAA	9237	9	1026
MAAC	9435	10	944
America East	5915	7	845
Patriot League	6668	9	741
NEC	3243	7	463
Ivy League	n/a	n/a	n/a

2016 Men's Basketball Championship			
Conference	Total	Games	Average
America East	21281	7	3040
MAAC	21275	10	2128
CAA	16198	9	1800
Patriot League	14657	9	1629
NEC	9258	7	1323
Ivy League	no championship		

2016 Women's Basketball Championship					
Conference	Total	Total Games Average			
America East	7908	7	1130		
MAAC	7555	10	756		
Patriot League	4628	9	514		
CAA	4079	9	453		
NEC	3142	7	449		
Ivy League	no championship				

2015 Men's Basketball Championship				
Conference	Total	Games	Average	
America East	21292	7	3042	
CAA	18754	9	2084	
MAAC	18115	10	1812	
Patriot League	14357	9	1595	
NEC	6891 7 984			
Ivy League	no championship			

2015 Women's Basketball Championship			
Conference	Total	Games	Average
MAAC	9302	10	930
NEC	6148	7	878
CAA	5475	9	608
America East	3792	7	542
Patriot League	4797	9	533
Ivy League	no championship		

^{*}Sorted by average attendance

^{*}Sorted by average attendance



QUALIFYING REGULAR-SEASON MULTIPLE-TEAM EVENT CONCEPTS

SPORT	:		

Model	Description	Anticipated Multiple-Team Event Legislative Criteria
Concept A: Elimination of fourth contest.	28 contests + one multiple-team event (not to exceed three contests); or 29 contests.	 The event is sponsored by the NCAA, an active or affiliated member, or a member conference of the Association. The event may not include more than three contests and concludes not later than 10 days after the first contest of the event. Participation is limited, by conference, to one team per conference and, by institution, to not more than once in the same event in any four-year period. All participating institutions must participate in same number of contests in the event. Each institution participating in the multiple-team event must use the same maximum playing season contest limit (i.e., 28 contests + one multiple-team event). The Oversight Committees will establish event certification criteria that will be administered by NCAA staff. Initial suggested components of the certification program include: Event operator and institutional/conference sponsor must submit request for approval prior to event. Standardized documentation required to be submitted, such as adherence to legislative criteria, officiating assignments, and health and safety. Points to Consider: Eliminates current confusion surrounding fourth contest in qualifying regular-season multiple-team event. Reduces difficulties institutions face in scheduling fourth contest. Allows for one additional regular-season contest which may occur at any time during the season.

How Supportive are you o	f Concept A: Eliminat	tion of the Fourth Co	ntest		
Strongly Supportive					
Somewhat Supportive Not Supportive					
Comments Related to Con	cept A:				

Model	Description	Anticipated Multiple-Team Event Legislative Criteria
Concept B: Hybrid.	28 contests + one multiple- team event (not to exceed three contests); 29 contests + one multiple- team event (not to exceed two contests); or 29 contests.	 Event Legislative Criteria The event is sponsored by the NCAA, an active or affiliated member, or a member conference of the Association. For three game multiple-team events, the event may not include more than three contests and conclude not later than 10 days after the first contest of the event. For two game multiple-team events, the event may not include more than two contests and conclude not later than five days after the first contest of the event. Participation is limited, by conference, to one team per conference and, by institution, to not more than once in the same event in any four-year period. All participating institutions must participate in same number of contests in the event. Each institution participating in the multiple-team event must use the same maximum playing season contest limit (i.e., 28 contests + one multiple-team event; 29 contests + one multiple-team event.) The Oversight Committees will establish event certification criteria that will be administered by NCAA staff. Initial suggested components of the certification program include: Event operator and institutional/conference sponsor must submit request for approval prior to event. Standardized documentation required to be submitted, such as adherence to legislative criteria, officiating assignments, and health and safety. Points to Consider: Eliminates current confusion surrounding fourth contest in multiple-team event. Reduces difficulties institutions face in scheduling fourth contest. Allows for one or two additional regular-season contest(s) which may occur at any time during the season. Provides the opportunity to schedule 29 regular season contests if participating in a two-game multiple-team event.

			during the season.
		•	Provides the opportunity to schedule 29 regular season contests if participating in a two-game multiple-team event.
How Supportive are you of	Conference of Concept B: Hybrid	i	
Strongly Supportive Somewhat Supportive Not Supportive			
Comments Related to Conce	ept B:		

Page No. 3	eason Multiple-Team Event Co	oncepts		
Please Indicate Whic	ch of the Two MTE Concepts	you Prefer:		
Concept A:	Prefer	Acceptable	Unacceptable	
Concept B:	Prefer	Acceptable	Unacceptable	
Please Provide any F	eedback Regarding your Pr	eference:		
				_
				_
		-	(i.e., Four-Team, Two-Game Bracketed Event)?	
Yes – Comments	s:			
Yes – Comments				<u> </u>

2019 America East Women's Basketball Coordinator Report

Officiating Staff

Roster - 127 officials.

Yrs. working in AE	Officials
1-5 years	72
6-10 years	31
11+ years	25

Postseason Tournament

- NCAA Tournament 28 America East officials worked NCAA postseason games.
 - o Brunette (R1, 2, 3), Camy (R1, 2SB, Regional SB), Cappel (R1), Capolino (R1), Cissoko-Stephens (R1, 2), Danaher (R1, 2, 3), DoCouto (R1), S. Goode (R1), Greene (R1), Jefferson (SB), N. Jones (R1), Kuzmeski (R1), Lonergan (R1), McConnell (R1, 2, 3, SF), Morris (R1, 2SB), Mosley (SB), Osborne (R1), K. Pethtel (R1, 2, 3), Portorreal (SB), Preato (R1, 2, 3) Resch (R1, 2, Regional SB), G. Smith (R1), J. Smith (R1, 2SB), N. Thompson (R1, 2), Tieman (R1, R2SB), Tobin (R1, 2SB), Vaszily (R1, 2SB, 4, SF), Vera (R1)
- WNIT 26 America East officials worked WNIT postseason games.
 - Berkins (R1), Brunette (R1), Camy (R1), Cappel (R1), Cummiskey (R1), Farlow (R1), A. Goode (R1), S. Goode (R1), Jones (R2), Kuzmeski (R1), Lynch (R1), McConnell (R3, SF), Miller (R1, 2), Morris (R1, 3), Mosley (R1, 2), Nunes (R2), K. Pethtel (R1, 3, SF), Portorreal (R2), Preato (R3), Reddin (R1, 2), Resch (R3), Reynolds (R1), G. Smith (R2), Sparrock (R1), Steratore (R1, 2, 3), Vaszily (R3)
- WBI 2 America East officials worked WBI postseason games.
 - o Preato (R1, 2, F), Vera (QF)

Officiating Analysis

 NCAA Tournament officials were assigned to 41 percent (94 out of 228) of the total assignment spots, including the stand-by position, for America East women's basketball conference games.

- Coordinator reported 23 games turned back before the start of the season for other conference assignments.
- Coordinator reported zero games turned back during the season due to injury, medical, personal problems, work conflicts, etc.

Coordinator & Observers Evaluations

- The coordinator attended 18 games. He also reviewed 15 games at the request of coaches and observers. The ESPN+ also offered a significant opportunity to track all America East contests.
- Additionally, included in the observers' reports were plays that the coordinator should review. These plays were reviewed by the coordinator and those plays, when warranted, were shared with the officiating crew for their feedback and discussion.
- The coordinator and/or observers attended and evaluated 4 games in the postseason tournament.

Observer Program

- The observer program continues to be a valuable tool of the officiating program. The observer reports provide detailed information regarding the performance of each official. The information the report furnishes, in conjunction with the coaches' evaluations, provide the coordinator an overview of each official's performance. Additionally, the observers' report, along with the coaches' comments, are used to educate and critique the officials. This education and critique process is done in direct communication with the officials.
- The challenge that the observer program presents is quantifying the official's performance accurately. On the national level the NCAA has established a standardized system for quantifying an official's performance. That system has been implemented by the America East Conference and is used by the observers and in a modified format by the America East Conference coaches.
- Currently in the America East Conference, as in the NCAA Tournament, officials are rated on a scale of 1 to 5. It is a challenge remains to get each observer to evaluate an official in a consistent manner. Toward that goal, the coordinator conducted a pre-season conference call with our observers. The purpose of that call is to review the rating system and discuss the NCAA Performance Standards document that is used as a basis for the numeric evaluation. The pre-season call has served a valuable purpose and will be utilized again next season. The coordinator also sent each observer a rubric to assist all in determining what constitutes a "5", a "4" and so on, with the goal of trying to promote consistency in ratings across the board.
- The coordinator attempts to schedule a game visit that coincides with the observer's schedule. This is done so that he can sit with the observer during an actual observation and discuss plays and work to have each observer quantify the results in a like manner. The observers are permitted and encouraged to sit in on the pre-game meeting conducted by the referee. During that session they observe the meeting, but do not participate. At game's end, the observers are also permitted and encouraged to attend the post-game meeting.

During this meeting, they will share their observations, discuss plays of concern, and answer questions from the crew. Additionally, I am pleased to report that the America East Conference has granted permission to the NCAA Regional Observer (Alicia Walker) to participate in both pre-game and post-game meetings.

Coaches' Evaluations

Below is the return rate of evaluations (via on-line Blue Zebra system) per school: The America East coaches were outstanding in completing their evaluations and provided specific feedback on plays or situations that occurred during the games. As shared with the coaches at our pre-season meetings the process of evaluations is strictly confidential. The only people that have access to the evaluations are the coordinator and the conference office. This confidentially is essential to the coach and coordinator relationship. There are two general instances where the information will be shared. If the actions of the official are so significant that it may require discipline from the conference office or if the coach and coordinator both agree that the feedback would be useful in professional development for that particular official.

• 215 games evaluated - 3.711 average per official

Attrition

In conjunction with the coordinator's observations and those of our observers, coaches' evaluations are used to educate and critique officials' performance. Officials will be ranked using the combined ratings of the coordinator, observers and coaches, as well as the coaches overall rating of officials (as was done prior to the season for assigning purposes).

- 10-15 officials will not be offered contracts based on the evaluation of their performance.
- Reasons officials are not contracted:
 - Unprofessional Conduct.
 - Inappropriate temperament or demeanor.
 - o Physically unable to move to proper position on the court.
 - o Failure to demonstrate good judgment and accuracy in calls and no-calls.
 - o Poor communication skills with coaches, players, partners.
 - Long term failure to improve skills.
 - Officials do not enforce the NCAA rules and guidelines.

2019-20 Assignments - Order of Operations

- 1. The roster for 2019-2020 is determined based upon officials' evaluations.
- 2. Actively participation in professional development.
- 3. Roster submitted to America East Office by August 1, 2019 for final approval.

- 4. Contracts distributed to officials by August 5, 2019.
- 5. AE officials complete and submit their conference preference list by August 12, 2019.
- 6. Officials submit their Conference Preference List by
- 7. The assigning process window is from August 19, 2019 to September 27, 2019.
- 8. Assignments are scheduled to be released October 4, 2019.

Staff Development

- Recruitment of new officials will continue to be conducted through The Referee Academy and Referee Development Program in conjunction with the Referee Academy (RDP). The RDP and Referee Academy has been a successful model to identify, recruit, train, collegiate women's basketball officials.
- The recruitment process begins at the end of the NCAA tournament with a request to all Conferences at the Division I, II and III levels for camp dates and permission to attend. Recommendations from Division II and III coordinators are also requested for potential additions to the officiating pool. The coordinator spent 25 days last spring/summer attending various officiating camps to observe officials who have been previously observed and "unknown" officials as potential hires for the Conference. This successful recruiting program will continue throughout the spring and summer. Officials that were observed and evaluated in past summers and have "potential" are a "high priority" for summer observation. Some officials remain on the "potential" list for several years.
- Once an official is ready for the America East Conference, requests are made to the official to send a copy of their Division II or III schedules to the coordinator. The coordinator notifies the coordinator/assignor of his visit. Currently there are 10 conferences affiliated with the RDP. program, including five conferences (Division 3) for which the coordinator is also responsible.
- The coordinator will assign the newer members of the America East Conference pool, as well
 as potential America East Conference officials, to these games. If the coordinator/assignor is
 affiliated with the RDP program, they are often able to change the schedule of their staff so
 that the coordinator's visit will allow him to see more than one potential staff member on a
 visit.
- After observing that game and holding a post-game evaluation, the coordinator will make a
 decision regarding the contracting of the official.
- 44 visits were made to Division II or III games this season for recruitment purposes. The RDP process has worked well and continues to grow. Since the implementation of RDP program, those officials selected through the program have been more likely to meet with success and remain in the pool.
- 64 total officials (37 female and 29 male) have been identified through the RDP program since the program's inception in 2012. Three RDP program members officiated the 2019 America East Conference Championship game Maggie Tieman, Mark Resch, and the stand-by official Natasha Camy.
- The continued training and education of our current pool is of paramount importance. In the "off season" each member of the pool attends a professional development opportunity approved by the Coordinator of Officials. NCAA Division I tournament officials or those

- officials with extenuating circumstances (on a case-by-case basis) are exempt from this requirement. Those officials are selected as instructors at the Referee Academy Sessions.
- The Referee Academy has specific training events scheduled in Manalapan, NJ, West Chester, PA, Waterloo NY, and Baltimore, MD. The Referee Academies will be run to align with Under Armour, Adidas, and AAU tournaments. In addition, I will be attending several professional development clinics hosted by the ACC, SEC, and Big East throughout the summer months.
- This season, the NCAA hosted a regional clinic in Philadelphia, PA. The clinic included a new rules presentation by the Secretary-Rules Editor, mechanics discussions led by the National Coordinator, and a video review. Additionally, there were three breakout sessions: a "discussion test" in which the officials were divided into small groups, with each group having a play they had to properly adjudicate and share with the larger group, contact on the ball handler/dribbler and post play/rebounding. The regional clinics provide the opportunity for the Secretary-Rules Editor and National Coordinator to share the same message with Division I officials across the country. The officiating video, produced by the National Coordinator, covered all the points of emphasis and mechanics, as well as the sportsmanship initiative. For the staff meeting the night before the regional clinic, the coordinator secured the services of a sports psychologist who conducted a personality trait workshop with the staff to help them self-identify their personality types and who worked with the officials better understand how to work efficiently with partners whose personality types are different from their own.
- The NCAA also provides a consistent message to officials, not only in the America East Conference, but nationwide. The NCAA Central Hub, hosted by ArbiterSports, is the repository for all memoranda issued by the Secretary-Rules Editor, such as rule clarifications and interpretations, handouts which assist officials with different rules topics, such as monitor reviews (what they are permitted for, timeframe to use, whether a coach's request must be honored), and "Ask the SRE", a "bulletin-board"-type platform where the answers to questions submitted by stakeholders are posted by topic. Video bulletins from the National Coordinator are also posted on the Hub, which address officiating areas in need of attention. The Hub has been an invaluable tool in providing a consistent message in our continued attempt to officiate the game in a consistent manner nationwide.
- Blue Zebra has been an effective platform for assigning officials. Blue Zebra's ease of use has simplified the assigning process, from uploading the games into the system to assigning the officials to each game. Officials gave Blue Zebra high marks when it came to taking care of their "off-court" responsibilities.
- During the season officials receive feedback by on-line video review (XOS and Synergy), self-evaluation, video evaluation based on observer report, video evaluation based on a coaches' report, phone discussion based on observers' reports, and in-person evaluation by either the coordinator, an observer, or the NCAA Regional Advisor. Officiating memos sent by the coordinator remind officials of their off-court responsibilities (updating availability, game confirmation), officiating reminders (i.e., freedom of movement, bench decorum, etc.), and weather/travel advisories. Additionally, the coordinator posted "You Make the Call" plays using a private YouTube channel, which provided video clips of correct and challenging plays to assist officials to be consistent with these plays, or the plays highlighted mechanics situations to be in the optimum position to rule on a play. These video bulletins were also

- shared with the head coaches. There is constant and continuous dialogue between the coordinator, the observers, and officials during the season.
- Officials contracted for the first time in the 2018-19 season were offered a mentor if they did
 not already have one. Assigned mentors agreed to be available to answer any questions and
 consult the new staff member 24 hours per day, 7 days per week. The "new" officials were:
 - Strongly encouraged to attend their mentor's game.
 - View and participate in the mentor's pre-game and post-game meeting.
- All officials have access to Synergy and XOS for game review. Officials will use the system to send plays to the coordinator based on feedback from the observers or direct request from the coordinator. Coordinator requests for feedback from the officials are an attempt to further educate the officials using visual tools.

NCAA WBB Rules

As this was not a rule change year, there were no major rule changes from the May 2018 rules committee meeting. There was one rule adopted for health and safety of student-athletes which permits a player to participate with a hard brace or cast below the elbow provided it is properly padded and meets the approval of the referee.

- Points of Emphasis.
 - Freedom of Movement There is excessive physicality and a lack of movement in our game. Players must be permitted to move freely without being held, pushed, or impeded. Enforcing the current rules will permit the freedom of movement that must occur.
 - O Contact On and By the Ball Handler/Dribbler Illegal contact on the ball handler/dribbler is inhibiting the ability for teams to start their offense. The focus this year is the multiple touches with the hand by the defense as well as constant full body contact on the ball handler, both of which are fouls. At the same time, legal defenders on the ball handler/dribbler must not be penalized when the ball handler/dribbler makes illegal contact on a legally established defender. Both the offense and the defense are responsible for not creating illegal contact.
 - Contact on the Shooter The slightest contact on a shooter's arm can affect a shot. A
 defender leaning or reaching outside her vertical plane and contacting a shooter is a
 foul. In addition, an airborne shooter must be permitted to land without a defender
 moving into her.
 - Screening Knowing what constitutes a legal screen is imperative. Screeners must establish a legal position without causing contact. Delaying or preventing a player from reaching a desired position is the purpose of a screen and while contact will most likely occur, the screener cannot cause the contact.
 - O Sportsmanship Misconduct by coaches, players, and bench personnel is not permitted. There is continued support for officials to enforce rules against misconduct by players, coaches, and bench personnel. The preseason video included presentations by Lynn Holzman, NCAA VP for Women's Basketball and Jennifer Rizzotti, President of the WBCA, stressing the need for sportsmanship by all game participants.

- Verticality Emphasis on post defenders walking into, and creating illegal contact with, offensive post players who are turning to shoot or are airborne. Also stressing that ball handlers have a vertical space and defenders may not infringe on it by jamming their lower torso into the opponent.
- Rebounding Officials are to officiate rebounding play from "start to finish", penalizing those players who illegally displace opponents. Rebounders must adhere to the principles of verticality. Once a player has secured control of a rebound, she is now a ball handler-dribbler and the rules governing contact on her are in effect.
- The coordinator, the NCAA Secretary-Rules Editor for women's basketball, also serves on Mechanics Committee along with coordinators Charlene Curtis, Violet Palmer, Taiqua Stewart, Tommy Salerno, Connie Perkins, and Patty Broderick.
- Officials continued to improve in officiating contact on the ball handler-dribbler and post play from the previous season, and there is continued room to improve in these areas.
- Player/Bench Decorum.
 - There were 10 major fouls (technical, unsportsmanlike, or disqualifying) assessed in America East Conference-assigned contests:
 - 3 player-substitute technical foul for misconduct assessed to 3 to AE studentathletes.
 - 5 unsportsmanlike fouls assessed to AE student-athletes.
 - 2 Disqualifying Fouls Issued to America East student-athletes

Clinics.

- As this was not a rules-change year, all pool officials had been instructed by the coordinator to offer to conduct a clinic at any scrimmage/exhibition hosted by a Conference institution, particularly for the student-athletes to be able to talk informally with those officials who will be officiating their contests. The Coordinator visited 5 schools for preseason sessions.
- 2019-20 campus coordinator campus visits.
 - 2019-20 is a rules-change season, the coordinator will visit all Conference institutions prior to the start of the season to review the new rules and interpretations, and to answer any questions that the coaches and student-athletes have.
 - The coordinator also will use this opportunity to address any senior student-athletes about any future involving basketball; those that wish to stay involved in the game will be asked about any interest they may have in officiating. The coordinator will review with those student-athletes the path necessary to officiate at the collegiate level and will assist any interested individuals in any way he can.

America East - State of Officiating

This season saw continued growth and a high number of pool officials assigned to the NCAA Tournament. This is a credit to the effort of our conference officials and the focus on professional development and accountability. Officials continually guided to focus on the process not the results. 2019-2020 is a new season and our focus, effort, communication and effective decision making must always continue to improve.

- Crew Chief/Coaches Conference Calls. The coordinator instituted a monthly conference call with crew chiefs for that month and all coaches. It was often timed to coincide with the Sunday immediately following the conference call conducted by the NCAA. The call provided the coordinator with the opportunity to share with the staff and coach's information provided by the national coordinator and secretary-rules editor with all coordinators. This permitted officials to have this information before the conference call notes were posted on the Arbiter Central Hub. Additionally, the coordinator recorded the conference call, thereby allowing those officials who were unavailable for the call to call in, and for officials to go back at any time and review the covered material.
- As our pool is promoted to other Conferences, the coordinator faces a continuing challenge
 to find quality officials to replace those who have "moved up" the officiating ranks and are
 no longer available for assignment on critical dates. Additionally, the coordinator furnishes
 the other competing conference coordinators with a copy of all the America East Conference
 assignments. This allows the other coordinators to "work around" the America East
 Conference assignments if they chose to do so.
- In recent years, the ability to use technology to assist the officiating program has dramatically
 increased. The coordinator, having access to many replay systems, is currently investigating
 the opportunity to enhance and modernize the America East Conference's replay system. As
 the playing rules continue to expand the role of replay, it is apparent that schools moving
 forward may being investing in the DVSport system.

Communication

- There is open two-way communication between the coordinator and the America East Conference office Mr. Dwyer has been incredibly supportive of the coordinator's efforts to become acclimated to the Conference and its institutions and has provided important information which had made the transition quite smooth. Mr. Dwyer has proven himself to be an outstanding leader. We have approached all situations in a collaborative process and always reached successful decisions.
- The lines of communication remain open and clear between coaches, administration, and the coordinator. The coaching staff has 24 hour a day, 7 days per week access to the coordinator. Calls regarding any aspect of the officiating program are always answered the same day.
- Prior to each visit the coordinator will contact the athletic director/senior women's
 administrator, and head coach to announce his campus visit and attendance at a game. Prior
 to each game and after each game the coordinator makes every attempt to visit with the head
 coach of the home institution and visiting coach during conference play.

- As a trusted friend and close confidant, the coordinator is in daily contact with the Secretary-Rules Editor. The discussions concerning the rules and officiating are helpful in further educating the officiating pool by providing information that may not be available until the next coordinators' conference call. Additionally, video from America East Conference contests illustrating proper officiating techniques have been used by the Secretary Rules Editor in his nation-wide video bulletins, thereby elevating the stature of the officiating pool.
- The coordinator also has a good working relationship with the other coordinators in the region. They have been most helpful to the coordinator when dealing with non-conference games with contract stipulations. Additionally, when an America East Conference institution plays a road non-conference game and through video submissions there have been questionable rulings made, the coordinator has been able to share those clips with the assigning coordinator to receive feedback from those coordinators concerning those plays.

Event Management

• Administrators continued to do an excellent job hosting the officials. There were no event management issues. From arrival to departure from campus there were no situations that were brought to the coordinator's attention that were not handled properly.

2019-2020 Ame	rica East Confer	ence basketball	schedule			
Su	М	T	W	Th	F	Sa
29-Dec	30-Dec	31-Dec	1	2	3	4
				W Game Date		M Game Date
5	6	7	8	9	10	11
W Game Date			M/W Game Date			M/WGame Date
12	13	14	15	16	17	18
			M/WGame Date			M/W Game Date
19	20	21	22	23	24	25
	MLK Day		M/W Game Date			M/W Game Date
26	27	28	29	30	31	
			M/W Game Date			
Su	M	Т	W	Th	F	Sa
						1-Feb
	_		_	_	_	M/W Game Date
2	3	4	5	6	7	8
	10		M/W Game Date	10		M/W Game Date
9	10	11	12	13	14	15
1.0	47	4.0	M/W Game Date	20	24	M/W Game Date
16	17	18	19	20	21	22
22	2.4	25	M/W Game Date	27	20	M/W Game Date
23	24	25	26	27	28	29
Su	M	Т	M/W Game Date	Th	F	M/W Game Date
3u 1	2	3	4	5	<u>г</u> 6	Sa
1	2	M Game Date	AE Quarters - W	3	O	AE Quarters - M
8	9	10	11	12	13	AE Quarters - W
AE Semifinal - W	9	AE Semifinal - M	11	12	AE Final - W	AE Final - M
15	16	17	18	19	20	21
	10	NCAA Ope		NCAA	NCAA	NCAA
		NCAA OPE	an nu IVI	NCAA	INCAA	INCAA

NOTE: Regular-season game dates may be changed to accommodate ESPN.

2020-2021 Ame	erica East Confer	ence basketball	schedule (Option	on A)		
Su	M	Т	W	Th	F	Sa
27-Dec	28-Dec	29-Dec	30-Dec	31-Dec	1	2
			W Game Date			M/W Game Date
3	4	5	6	7	8	9
			M/W Game Date			M/WGame Date
10	11	12	13	14	15	16
			M/WGame Date			M/W Game Date
17	18	19	20	21	22	23
	MLK Day		M/W Game Date			M/W Game Date
24	25	26	27	28	29	30
			M/W Game Date			M/W Game Date
31						
Su	M	Т	W	Th	F	Sa
	1	2	3	4	5	6
			M/W Game Date			M/W Game Date
7	8	9	10	11	12	13
			M/W Game Date			M/W Game Date
14	15	16	17	18	19	20
			M/W Game Date			M/W Game Date
21	22	23	24	25	26	27
			M/W Game Date			M/W Game Date
28						
Su	M	T	W	Th	F	Sa
	1	2	3	4	5	6
		M Game Date	AE Quarters - W			AE Quarters - M
7	8	9	10	11	12	13
AE Semifinal - W		AE Semifinal - M			AE Final - W	AE Final - M
14	15	16	17	18	19	20
		NCAA Ope	en Rd M	NCAA	NCAA	NCAA

NOTE: Regular-season game dates may be changed to accommodate ESPN or a facilities conflict.

2020-2021 Ame	rica East confer	ence basketball	schedule (Optio	on B)		
Su	M	Т	W	Th	F	Sa
27-Dec	28-Dec	29-Dec	30-Dec	31-Dec	1	2
						M/W Game Date
3	4	5	6	7	8	9
			M/W Game Date			M/WGame Date
10	11	12	13	14	15	16
			M/WGame Date			M/W Game Date
17	18	19	20	21	22	23
	MLK Day		M Game Date	W Game Date		M Game Date
24	25	26	27	28	29	30
W Game Date			M/W Game Date			M/W Game Date
31						
Su	M	T	W	Th	F	Sa
	1	2	3	4	5	6
			M/W Game Date			M/W Game Date
7	8	9	10	11	12	13
			M/W Game Date			M/W Game Date
14	15	16	17	18	19	20
			M/W Game Date			M/W Game Date
21	22	23	24	25	26	27
			M/W Game Date			M/W Game Date
28						
Su	M	Т	W	Th	F	Sa
	1	2	3	4	5	6
		M Game Date	AE Quarters - W			AE Quarters - M
7	8	9	10	11	12	13
AE Semifinal - W		AE Semifinal - M			AE Final - W	AE Final - M
14	15	16	17	18	19	20
		NCAA Ope	en Rd M	NCAA	NCAA	NCAA

NOTE: Regular-season game dates may be changed to accommodate ESPN or a facilities conflict.

America East Women's Basketball ESPN Report June 2019

1. America East Production highlights

- America East Women's Basketball Championship game on ESPNU
- School productions
 - o 121 women's basketball games
 - 73 on ESPN+
 - 48 on ESPN3

2. Analytics highlights

- America East Women's Basketball Championship game viewership: 50,173
 - o Additional 5,851 unique digital views
- Averaged more than 900 unique views per women's basketball game on ESPN3/ESPN+
- Averaged nearly 3,200 unique views for women's basketball quarterfinals and semifinals on ESPN+
- UAlbany-Maine semifinal was most watched game (13,305 unique views)
- Michigan State-Hartford was the most watched regular-season game (7,154)
- Fourteen games were viewed by 1,500+
- Hartford at Maine (regular season) had the highest engagement (52 minutes/view)
- ESPN+ averaged 122 more unique views per game than ESPN3 for America East women's basketball

Through Games of April 7, 2019

NATIONAL COLLEGIATE ATHLETIC ASSOCIATION

WOMEN'S BASKETBALL RATING PERCENTAGE INDEX

SUPPLEMENT 7

America East

America Basc														
	NON-D	IV I	DIV 1	I	DIV I WIN %	OPPONENT SUCCESS	OPPONENT STRENGTH OF SCHD	ROAD SUCCESS	ROAD RPI RANK	NORMAL RPI RANK	BONUS	PENALTY	SCHD	ADJ. RPI RANK
Maine					37	140	203	53	70	57	0	0	0	57
	0	0	25	8	.7576	.5046	.4862	.5810	.5387	.5735				.5735
Hartford					70	177	219	103	108	107	0	0	0	107
	0	0	23	11	.6765	.4889	.4824	.5185	.5090	.5401				.5401
Stony Brook					48	317	268	68	114	140	0	0	0	140
	1	0	22	8	.7333	.4220	.4692	.5608	.5065	.5149				.5149
Albany (NY)					217	252	271	202	218	236	0	0	0	236
	0	0	13	18	.4194	.4578	.4685	.4126	.4292	.4546				.4546
Binghamton					250	220	260	237	250	255	0	0	0	255
	2	0	10	18	.3571	.4719	.4709	.3804	.4112	.4435				.4435
Vermont					250	261	288	243	251	279	0	0	0	279
	1	0	10	18	.3571	.4532	.4650	.3732	.4112	.4274				.4274
UMBC					295	280	261	269	287	305	0	0	0	305
	3	0	7	20	.2593	.4404	.4708	.3505	.3851	.4054				.4054
New Hampshire					329	236	281	321	313	320	0	0	0	320
	1	0	5	24	.1724	.4650	.4670	.2881	.3627	.3918				.3918
UMass Lowell					311	300	299	299	307	327	0	0	0	327
	1	0	6	22	.2143	.4327	.4594	.3158	.3651	.3880				.3880
America East														
9	9	0	121	147	22	23	24	20	22	23	0	0		23
					.4386	.4596	.4710	.4201	.4354	.4599				.4599

I	Albany (NY)				Thro	ough Games Of	April 7	, 2019			
Average RPI Win: Average RPI Loss:	273 : 166	WON-LOST RECORD	WINNING PCT. RANK	LAST 10 GAMES		STRENGTH OF SCHEDULE	OPP. STRENO		ADJ. RPI	CONF.	ADJ CONE RPI	₹.
DIV. I ONLY		13- 18	217	1- 0		252	271	236	236	23	23	
DIV. I NON-CO	ONF.	3- 10	276	0- 0		244	283	288	288	25	25	
TOTALS	RPI 1-2	 !5		26-50	W-L R	CORDS	RPI 51-100	RPI 101-		 RPI 150+		
13- 18	0- 0		0	- 1	OVE	RALL	0-4	13- 1	3	12- 8		
7- 7	0- 0			- 0		ME	0- 1	7- 6		7- 3		
6- 11	0- 0		0	- 1	AW		0-3	6- 7		5- 5		
0- 0	0- 0		0	- 0	NEU?		0- 0	0- 0		0- 0		
3- 10	0- 0		0	- 1	NON-CON	FERENCE	0- 1	3- 8		3- 6		
1- 4	0- 0		0) — 0	HO	ME	0- 0	1- 4		1- 3		
2- 6	0- 0		0	- 1	AW	ΆΥ	0- 1	2- 4		2- 3		
0- 0	0- 0		0) - 0	NEUT	TRAL	0- 0	0- 0		0- 0		
10- 8	0- 0		0) - 0	CONFE	RENCE	0- 3	10- 5	;	9- 2		
6- 3	0- 0)- 0	HO		0- 1	6- 2		6- 0		
4- 5	0- 0) – 0	AW		0- 2	4-3		3- 2		
0- 0	0- 0			- 0	NEU?		0- 0	0- 0		0- 0		
RPT	1-25		RF	PI 26-50		RPI 51	-100		RPT	101+	Team's RPI:	236
PIS Opponent	1 23	Score		pponent	Score			Score RP	I S Oppo		Scor	
i b opponent		DCOIC	32 A Rutg		39 65	57 A Maine		65 76 10				82
			o_ macg	CID		57 A Maine						68
									7 H Hartf			
						57 H Maine			4 A South	Fla.	37	74
						90 A Purdue		41 53 12	1 H Maris	=	56	74
								14	0 A Stony	Brook	54	49
								14	0 H Stony	Brook		68
											50	
									6 H Holy			56
								20	0 A Corne	11	34	48
								21	5 A Monmo	ıth	56	64
								24	8 A St. F	rancis Broo	oklyn 67	60
								25	4 A Columb	oia	62	58
									5 A Bingh		71	62
									5 H Bingh		61	56
								25	5 H Bingh	amton	61	56
								26	7 H Manha	tan	60	54
								27	9 A Vermo	n+	39	52
									9 H Vermon			40
									6 H Canis	ius		48
									5 A UMBC		60	69
								30	5 H UMBC		64	44
					LAST 12 Divis				0 A New H	_	78	53
			255 H Bingh		61 56	57 <mark>H</mark> Maine		61 67 32	0 H New H	ampshire	59	41
			57 A Maine			327 A UMass Lo	well		2 A Lafay	_		67
			107 H Hartf	ord	56 68	279 <mark>H</mark> Vermont		CE 40	7 A UMass			53
			320 A New H	ampshire	78 53	255 A Binghamt	on	71 62				
			305 A UMBC	-		320 H New Hamp		50 41 34	7 H UMass			56
				. Dwoo!-				35 82 32	8 H Centra	al Conn. St	53	60
			140 H Stony	RLOOK	52 68	107 A Hartford		33 62				

Non-Div I Games:

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Albany (NY)

Ві	nghamto	on				Thr	ough Games	Of April	7, 2	019			
Average RPI Win:	280	WON-LOST	WINNING	LAST 10		STRENGTH O	F OPP. STR	RENGTH T	EAM	ADJ. CONF.	ADJ		•
Average RPI Loss:	164	RECORD	PCT. RANK	GAMES		SCHEDULE	OF SCHE	EDULE R	PI	RPI RPI	R	ΡI	
DIV. I ONLY		10- 18	250	0- 1		220	26	0 2	55	255 23	23		
DIV. I NON-CON	IF.	3-8	267	0- 0		120	22	5 2	50	250 25	25		
TOTALS	RPI 1-25	5	RPI	26-50	W-L RI	ECORDS	RPI 51-100	RPI 1	01-999	RPI 150+			
10- 18	0- 2			- 1	OVE	RALL	0- 2		- 13	9- 9			
6- 7	0- 0			- 0	HO	ME	0- 1		- 6	5- 4			
4- 11	0- 2			- 1		IAY	0- 1		- 7	4-5			
0- 0	0- 0			- 0	NEU:	TRAL	0- 0		- 0	0- 0			
3- 8	0- 2			- 1		FERENCE	0- 0		- 5	3- 4			
3- 2	0- 0			- 0		ME	0- 0		- 2	3- 1			
0- 6	0- 2			- 1		IAY TD 2 T	0- 0		- 3 - 0	0- 3 0- 0			
0- 0	0- 0		0	- 0	NEU:	TRAL	0- 0	U	- 0	0- 0			
7- 10	0- 0			- 0		RENCE	0- 2		- 8	6- 5			
3- 5	0- 0			- 0)ME JAY	0- 1		- 4 - 4	2- 3 4- 2			
4- 5 0- 0	0- 0 0- 0			- 0 - 0		TRAL	0- 1 0- 0		- 4 - 0	4- 2 0- 0			
					NEO.								
RPI 1	-25			PI 26-50	a	RPI 51		a		RPI 101+	Team's F		255
RPI S Opponent 2 A Notre Dame		53 103	RPI S Onio	pponent	Score 49 86	RPI S Op 57 A Maine	ponent	Score 66 95		S Opponent Hartford	2	cor	
			31 K OIIIO		49 00	1 =						50	
10 A Marquette		40 93				57 H Maine		60 67		Hartford		73	
									130 H	Lehigh		55	
									140 A	Stony Brook		53	68
									140 H	Stony Brook		56	65
									167 H	Rider		57	62
									200 H	Cornell		72	61
									212 A	Dartmouth		39	63
										Albany (NY)		56	
										Albany (NY)		56	
										Albany (NY)		62	
										Niagara		72	
										Vermont		59	
									279 H	Vermont		57	58
									288 H	Army West Point		60	47
									305 A	UMBC		58	46
									305 H	UMBC		67	45
									320 A	New Hampshire		71	62
										New Hampshire		53	
									1	Lafayette		50	
					LAST 12 Divis	ion I GAMES:				UMass Lowell		70	
			236 Alban	y (NY)	56 61	320 H New Ham	shire	53 54		UMass Lowell		58	
			57 H Maine	= -		140 A Stony Br		53 68	J 22 / 11				
			107 A Hartf			236 H Albany		62 71	344 H	Fairleigh Dickin	son	73	54
			279 A Vermo		59 50	107 H Hartford		73 62					
			327 H UMass		58 53	57 A Maine	-	66 95					
			305 A UMBC	TOWETT	58 46	327 A UMass Lo	owell	70 50	1				
			303 MBC		30 40	JZ/ 📇 UMASS LC	/#GTT	70 30					

73 54

Loss, Non-Conf, S Site, Home 🏚 Away N Neutral Page 27

Caldwell

Charleston (WV)

В

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Non-Div I Games:

Binghamton

В

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На	artford	l					Throu	gh Games	Of Apr	il 7,	2019			
Average RPI Win: Average RPI Loss:	250 81	WON-LOST RECORD	WINNING PCT. RANK	LAST 10 GAMES			RENGTH OF	OPP. STR		TEAM RPI	ADJ. RPI	CONF. RPI	ADJ CON RPI	NF.
DIV. I ONLY	<u> </u>	23- 11	70	0- 1			177	21		107	107		23	
DIV. I NON-COM	NF.	7- 8	168	0-1			143	10		157	157		25	
TOTALS	RPI 1-2			26-50		ECORDS		RPI 51-100		101-99		RPI 150+		
	0- 2)- 2			•	2- 4	KF.	21- 3	,,	18- 2		
23- 11 14- 2	0- 2)- 2)- 2		RALL ME		2- 4		12- 0		10- 0		
9- 7	0- 1			0- 0		IAY		0-4		9- 2		8- 1		
0- 2	0- 1	•	C	0- 0		TRAL		0- 0		0- 1		0- 1		
7- 8	0- 2	1	C)- 2	NON-CON	FERENC	Ë	1- 2		6- 2		6- 1		
4- 2	0- 0)		0- 2	но	ME		1- 0		3- 0		3- 0		
3- 4	0- 1			0- 0		JAY		0- 2		3- 1		3- 0		
0- 2	0- 1	•	(0- 0	NEU	TRAL		0- 0		0- 1		0- 1		
16- 3	0- 0)	C	0- 0	CONFI	ERENCE		1- 2		15- 1		12- 1		
10- 0	0- 0			0- 0		ME		1- 0		9- 0		7- 0		
6- 3	0- 0			0- 0		VAY		0- 2		6- 1		5- 1		
0- 0	0- 0	1		0- 0	NEU	TRAL		0- 0		0- 0		0- 0		
RPI 1	L -2 5			PI 26-50			RPI 51-1					I 101+	Team's RPI:	
PI S Opponent		Score		pponent	Score	RPI		nent	Score		S Opp		Sco	
5 N Louisville		69 86	38 H Mich		66 74	55 2		1	41 5		A Prov			71
25 A Miami (FL)		62 75	50 H Prin	nceton	38 75	57			_		A Ston	=		36
						57			58 7		H Ston	=	64	
							Maine		49 4		H Ston	y Brook	73	62
						76	New Mexic	:0	65 7	1 56	N Sout	hern Ill.	50	72
						98 <mark>I</mark>	Harvard		73 6	0 164	H Will	iam & Mary	50	45
										236	A Alba	ny (NY)	68	56
										236	H Alba	ny (NY)	82	35
											A Bing	-	62	
											H Bing		63	
												e Island	65	
											A Verm		76	
											H Verm		61	
											H Brya		67	57
										305	A UMBC	!	66	52
										305	H UMBC	!	65	48
										305	H UMBC	!	92	47
											H Morg		80	59
										320	A New	Hampshire	66	48
					TAGE 10 P		CAMEG			320	H New	Hampshire	56	49
					LAST 12 Divis		_				A NJIT		84	53
			116 A Provi				Albany (N		68	321	A UMas	s Lowell	66	44
			140 H Stony		64 59		Binghamtor		63	34/	H UMas	s Lowell	69	45
			57 A Maine	9		_	UMass Lowe		69	⁴⁵ 328		ral Conn. S	t. 54	52
			305 H UMBC		65 48	_	New Hampsl	nire	56	49				
			76 A New M	Mexico	65 72	279 📮	Vermont		76	48				
						_			_					

Non-Div I Games:

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r d

Hartford

58 78

25 A Miami (FL)

62 **75** 57 A Maine

Ма	aine					Thro	ıgh Games	Of Apri	17,2	019			
Average RPI Win: Average RPI Loss:	223 82	WON-LOST RECORD	WINNING PCT. RANK	LAST 10 GAMES		STRENGTH OF SCHEDULE	OPP. STR		ream RPI	ADJ. RPI	CONF.	ADJ CON	F.
DIV. I ONLY	<u> </u>	25- 8	37	0- 1		140	20:		57	57	23	23	
DIV. I NON-COM	NF.	7- 7	152	0-1		34	65		57	5 <i>7</i> 57	25	25	
TOTALS	 RPI 1-2	<i>-</i>		26-50			 RPI 51-100		101-999	. – – – – – -	150+		-
	0- 2			0			3- 3		21- 3		7- 1		
25- 8 13- 1	0- 0			0 0		RALL ME	1- 1		12- 0		- 0		
10- 6	0- 2			0		AY	1- 2		8- 2	7	- 0		
2- 1	0- 0		0	- 0		TRAL	1- 0		1- 1	1	- 1		
7- 7	0- 2		1	0	NON-CON	FERENCE	3- 3		3- 2	3	- 1		
2- 1	0- 0		0	- 0		ME	1- 1		1- 0	1	- 0		
3- 5	0- 2			0		AY	1- 2		1- 1		- 0		
2- 1	0- 0		0	- 0	NEU'	TRAL	1- 0		1- 1	1	- 1		
18- 1	0- 0		0	- 0	CONFE	RENCE	0- 0		18- 1	14	4- 0		
11- 0	0- 0			- 0		ME	0- 0		11- 0		- 0		
7- 1	0- 0			- 0		'AY	0- 0		7- 1		- 0		
0- 0	0- 0			- 0	NEU:		0- 0		0- 0		- 0		
RPI 1	25	Gacma		PI 26-50	0	RPI 51-3		s RPI: 5		RPI 101		a	
RPI S Opponent 9 A NC State		Score 51 63		pponent h Carolina	Score 85 73	RPI S Oppo	onent	Score 47 46		S Opponen Northeas		Sco:	
9 A NC State		46 84	TO AT NOT	II Carorina	05 /3	82 H Duke		63 66		Hartford			
y MC State		10 04				87 A Fordham						46	Т
							_			Hartford		68	
						88 A Green Ba	У	39 70		Hartford		78	
						98 A Harvard		67 60	140 A	Stony Br	ook	68	
						99 <mark>H</mark> Toledo		73 59	140 H	Stony Br	ook	71	
									175 N	Chattano	oga	61	
									198 N	N.C. A&T		58	
										Albany (67	
										Albany (76	(
										Albany (66	
										Binghamt			
												67	(
										Binghamt	on	95	(
										Vermont		63	
										Vermont		66	
									284 H	Brown		102	
									293 A	Bryant		74	
										UMBC		58	
										UMBC		84	
					LAST 12 Divis	ion I Camec.				New Hamp		69	
			0 1				- 1 7	50 41	- 1	New Hamp		67	
			9 A NC St		51 63	327 A UMass Low		60 4	320 n	New Hamp		69	
			107 <mark>H </mark> Hartf		68 48	140 H Stony Bro		71 6	341 A	UMass Lo	well	60	
			320 H New H	=	69 36	236 A Albany (N	Y)	67 6	327 H	UMass Lo	well	79	
			236 H Alban		66 51	107 H Hartford		78 5	В				
			175 N Chatt	anooga	61 66	305 AUMBC		58 4	5				
T. Control of the Con			1						_ 1				

Non-Div I Games:

M

n

Maine

66 45

255 A Binghamton

67 60 279 H Vermont

	New Hamps	shire				Thr	ough Games	Of Apri	17,2	019				
Average RPI Win:	276	WON-LOST	WINNING	LAST 10		STRENGTH O	F OPP. STI	RENGTH I	'EAM	ADJ.	CONF.	ADJ CO	NF.	
Average RPI Loss	³: 185	RECORD	PCT. RANK	GAMES		SCHEDULE	OF SCHI		RPI	RPI	RPI	RPI		
DIV. I ONLY		5- 24	329	0- 1		236	28		320	320	23	23		7
DIV. I NON-C	CONF.	2- 10	310			227	29							
				0- 0					326 	326	25	25		-
TOTALS	RPI 1-2	5		26-50	W-L R	ECORDS	RPI 51-100		101-999		150+			
5- 24	0- 0			0- 1		RALL	0-3		5- 20		5- 13			
3- 10	0- 0			0- 1		ME	0- 1		3-8		3- 6 2- 7			
2- 14	0- 0 0- 0			0- 0 0- 0		VAY	0- 2 0- 0		2- 12 0- 0		2- / 0- 0			
0- 0	0- 0		`	5 - 0	NEU	TRAL	0- 0							
2- 10	0- 0)- 1	NON-CON	IFERENCE	0- 0		2- 9		2- 6			
2- 3	0- 0			0- 1		OME	0- 0		2- 2		2- 2			
0- 7	0- 0			0- 0		JAY TD 3 T	0- 0		0- 7		0-4			
0- 0	0- 0		(0- 0	NEU	TRAL	0- 0		0- 0		0- 0			
2 14	0 0		,	0- 0	COMP	PDENCE	0 3		3- 11		3- 7			
3- 14 1- 7	0- 0 0- 0			0- 0 0- 0		ERENCE OME	0- 3 0- 1		1- 6		3- / 1- 4			
2- 7	0- 0			0- 0		/AY	0- 2		2- 5		2-3			
0- 0	0- 0			0- 0		TRAL	0- 0		0- 0		0- 0			_ 1
RPI	I 1-25		R	PI 26-50		RPI 51	L-100			RPI 10	1+	Team's RPI:	320	□ 6
RPI S Opponent		Score		pponent	Score		ponent	Score	RPI :	S Oppone	nt		ore	
			50 H Prin		42 90		•			Northea			4 69	7
						57 A Maine		36 69	103 A	Minneso	ta	4'	7 70	I
						57 H Maine			_	Hartfor			56	
						_			I	Hartfor			8 66	
														-
										South F			79	_
										Stony B			7 67	_
									140 H	Stony B	rook		82	
									176 H	Holy Cr	oss	74	4 62	:
									178 A	Boston	υ.	39	60	١,
									193 H	Sacred	Heart	60	71	
									212 H	Dartmou	th		2 62	_ ,
										Albany			L 59	_
									1	Albany			3 78	
										_				
										Bingham			4 53	- 1
										Bingham			2 71	
										Vermont			69	_
									279 H	Vermont		50	51	4
									284 A	Brown		70	76	4
									293 H	Bryant		79	9 74	
									305 A	UMBC		6:	2 64	
					LAST 12 Divis	ion I GAMES:				UMBC			7 55	
			57 A Maine	a	36 69	255 A Binghamt	on	54 53	.	North D	akota et		1 56	
			305 H UMBC			327 H UMass Lo		54 46	_ 3± / 🔼	UMass L				- 1
			236 H Albar	v (NY)		57 <mark>H</mark> Maine		45 69	J27 K				5 53	
			107 A Harti			236 A Albany	NY)	41 59	327 H	UMass L			4 46	
			140 A Stony			305 A UMBC	/	62 64	328 A	Central	Conn. St	47	7 56	4
						107 H Hartford								
			279 H Vermo	DITE	50 51	10/ m Hartior		48 66	-					┙

Non-Div I Games: U New England 68 44

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New Hampshire

	ony Bro	ook				Th	rough Game	es Of Ap	ril 7,	2019			
Average RPI Win: Average RPI Loss:	275 100	WON-LOST	WINNING	LAST 10		STRENGTH		STRENGTH	TEAM	ADJ. RPI	CONF.	ADJ CON	F.
	100	RECORD	PCT. RANK	GAMES		SCHEDUI		CHEDULE	RPI		RPI		
DIV. I ONLY	ATT-1	22- 8	48	1- 1		317		268	140	140	23	23	
DIV. I NON-CON	NF.	10- 2	30	0-0		300		287	94	94	25	25	
TOTALS	RPI 1-2	5	RPI	26-50	W-L R	ECORDS	RPI 51-10	0 R	PI 101-99	9 RP	I 150+		
22- 8	0- 0		0	- 1	OVE	RALL	0- 3		22- 4		21- 1		
12- 3	0- 0		0	- 0		ME	0- 1		12- 2		12- 1		
10- 5	0- 0		0	- 1	AV	VAY	0- 2		10- 2		9- 0		
0- 0	0- 0		0	- 0	NEU	TRAL	0- 0		0- 0		0- 0		
10- 2	0- 0		0	- 1	NON-CON	IFERENCE	0- 1		10- 0		9- 0		
6- 0	0- 0		0	- 0		ME	0- 0		6- 0		6- 0		
4- 2	0- 0		0	- 1	ΑW	JAY	0- 1		4- 0		3- 0		
0- 0	0- 0		0	- 0	NEU	TRAL	0- 0		0- 0		0- 0		
10 6	0 0		•		CONTE	en en ce	0 0		12_ 4		12- 1		
12- 6 6- 3	0- 0 0- 0			- 0 - 0		ERENCE OME	0- 2 0- 1		12- 4 6- 2		6- 1		
6- 3 6- 3	0- 0			- 0		ME VAY	0- 1 0- 1		6- 2		6- 0		
0- 0	0- 0			- 0		TRAL	0- 0		0- 0		0- 0		
RPI 1				PI 26-50			51-100			RPI 1		Team's RPI:	140
I S Opponent		Score		pponent	Score		Opponent	Scor	PDT	S Oppone		Sco	
r b Opponent		DCOLC	32 A Rutg	ers	47 61					A Hartfor			64
			o_ macg	CID	= / U	57 H Maine		54		A Hartfor			73
						99 A Toled	0	48		H Hartfor			64
									147	A Penn St	: .	81	70
									193	A Sacred	Heart	73	58
									200	H Cornell	L	63	61
										H Hofstra		77	49
										A Albany		68	
													52
										H Albany		49	54
									248	H St. Fra	ancis Brook	klyn 74	67
									255	A Binghan	nton	65	56
									255	H Bingham	nton	68	53
										A Manhatt		79	48
										A Vermont		67	61
										H Vermont		58	48
									279	H Vermont	5	69	58
									285	H Ga. Sou	ıthern	72	43
									200			70	59
									305	A UMBC			
									305				
									305 305	A UMBC		57	44 45
					LAST 12 Divis				305 305 318 320	A UMBC H UMBC	npshire	57 70	44 45
			279 H Vermo		69 58	320 H New Ha			305 305 318 320 37 320	A UMBC H UMBC H Wagner		57 70 82	44 45 63
			107 A Hartf	ord	69 58 59 64	320 H New Ha	Lowell	64	305 305 318 320 37 320 47 324	A UMBC H UMBC H Wagner A New Han		57 70 82 67	44
			107 A Hartf 279 H Vermo	ord	69 58	320 <mark>H</mark> New Ha 327 <mark>A UMass</mark> 255 <mark>H</mark> Bingha	Lowell mton	64 68	305 305 318 320 37 320 47 324 53 327	A UMBC H UMBC H Wagner A New Han H New Han A Iona	mpshire	57 70 82 67 53	44 45 63 37
			107 A Hartf	ord	69 58 59 <mark>64</mark> 58 48 70 59	320 H New Ha 327 A UMass 255 H Bingha 107 A Hartfo	Lowell mton	64 68	305 305 318 320 37 320 47 324 53 327	A UMBC H UMBC H Wagner A New Han H New Han A Iona A UMass I	npshire Lowell	57 70 82 67 53 64	44 45 63 37 51 47
			107 A Hartf 279 H Vermo	ord nt	69 58 59 <mark>64</mark> 58 48 70 59	320 <mark>H</mark> New Ha 327 <mark>A UMass</mark> 255 <mark>H</mark> Bingha	Lowell mton	64 68 62	305 305 318 320 37 320 47 324 53 327 327	A UMBC H UMBC H Wagner A New Han H New Han A Iona	cowell	57 70 82 67 53 64 76	44 45 63 37 51

Non-Div I Games: SUNY New Paltz 87 50

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Stony Brook

	BC						Throu	gh Games	Of Apri	17,20	019		
Average RPI Win:	299	WON-LOST	WINNING	LAST 10		STR	ENGTH OF	OPP. ST	RENGTH T	EAM		NF. ADJ CO	
Average RPI Loss:	176	RECORD	PCT. RANK	GAMES		s	CHEDULE	OF SCHI	EDULE I	RPI	RPI R	PI RPI	
DIV. I ONLY		7- 20	295	0- 1			280	26	1 3	05	305 2	3 23	
DIV. I NON-CON	F.	4- 6	209	0- 0			285	26	55 2	60	260 2	5 25	
TOTALS	RPI 1-25		RPI	26-50	W-L RI	ECORDS	1	RPI 51-100	RPI:	 L01-999	RPI 150+		
7- 20	0- 1		0) — 0	OTE	RALL		0- 3	7	- 16	7- 10		
7- 20 2- 10	0- 0			- 0		ME		0-1		2- 9	2- 6		
3- 10	0- 1		0	- 0		AY		0- 2	:	3- 7	3- 4		
2- 0	0- 0		0	- 0		TRAL		0- 0	:	2- 0	2- 0		
4- 6	0- 1		0) — 0	NON-CON	FERENCE	.	0- 1		4- 4	4- 3		
0-4	0- 0		0) – 0	HO	ME		0- 0	(0-4	0- 3		
2- 2	0- 1		0	- 0	AW	ΤΑΥ		0- 1	:	2- 0	2- 0		
2- 0	0- 0		0	- 0	NEU:	TRAL		0- 0	;	2- 0	2- 0		
3- 14	0- 0		0) - 0	CONFE	RENCE		0- 2	3	- 12	3- 7		
2- 6	0- 0) – 0		ME		0-1		2- 5	2- 3		
1- 8	0- 0) — 0		ΆΥ		0- 1		L- 7	1- 4		
0- 0	0- 0		0	- 0	NEU:	TRAL		0- 0	(0- 0	0- 0		
RPI 1	-25			PI 26-50			RPI 51-1				RPI 101+	Team's RPI:	
RPI S Opponent 14 A Maryland		Score 61 92	RPIS O	pponent	Score	RPI S	Oppo Maine	nent	Score		Opponent		ore
14 A Maryland		61 92				_					Towson		2 7:
						. =	Maine		45 58		Hartford		6.
						75 A	American		42 64		Hartford		7 9:
										107 H	Hartford	52	2 66
										140 A	Stony Brook	44	4 5
										140 H	Stony Brook	59	9 70
										205 H	UMES	67	7 73
											Mt. St. Mary		2 65
											Hofstra		2 45
										1	Albany (NY)		4 64
											Albany (NY)		9 60
										255 A	Binghamton	45	5 67
										255 H	Binghamton	46	5 58
										279 A	Vermont	50	58
										279 н	Vermont	44	4 58
											Kennesaw St.		7 53
												72	
										302 N			
											Morgan St.	73	
											Coppin St.		7 52
					LAST 12 Divis	ion T C	AMEG.			1	New Hampshir		5 4
			107 A Hartf	i and			AMES: Binghamtor		16 50	320 H	New Hampshir	re 64	4 62
			320 A New H			57 H		•	45 58	327 A	UMass Lowell		L 62
			140 H Stony				Marne Hartford		47 92		UMass Lowell	. 55	5 6
			236 H Alban				Stony Brod	\le	44 57				
			279 A Vermo				New Hampsh		64 62	1			
			327 A UMass		41 62				44 58	1			
			32/ A UMASS	Lowell	47 - 62	2/9 H	vermont		44				

Loss, Non-Conf, S Site, Home A Away N Neutral Page 349 UMBC

U	Mass Low	ell				Thro	ugh Ga	mes Of A	oril 7, 2	2019			
Average RPI Win:	299	WON-LOST	WINNING	LAST 10		STRENGTH OF	OPP.	STRENGTH	TEAM	ADJ.	CONF.	ADJ CONI	F.
Average RPI Loss:	194	RECORD	PCT. RANK	GAMES		SCHEDULE		SCHEDULE	RPI	RPI	RPI	RPI	
DIV. I ONLY		6- 22	311	0- 1		300		299	327	327	23	23	
DIV. I NON-COM	NF.												
		3 - 9	271	0- 0		301		337	307	307	25	25	
TOTALS	RPI 1-25		RPI	26-50	W-L R	ECORDS	RPI 51-	100 I	RPI 101-999	RP	I 150+		
6- 22	0- 0)- 0	OVE	RALL	0-3		6- 19		6- 13		
3- 9	0- 0)- 0		ME	0-1		3- 8 3- 11		3- 5 3- 8		
3- 13 0- 0	0- 0 0- 0)- 0)- 0		IAY	0- 2 0- 0		0- 0		0- 0		
					NEU	TRAL							
3- 9	0- 0)- 0		FERENCE	0- 1		3- 8		3- 6		
1- 3	0- 0)- 0		ME	0- 0		1- 3 2- 5		1- 2 2- 4		
2- 6 0- 0	0- 0 0- 0)- 0)- 0		IAY TRAL	0- 1 0- 0		0- 0		0- 0		
	0 0		·	, 0			0 0						
3- 13	0- 0		0) – 0	CONFE	RENCE	0- 2		3- 11		3- 7		
2- 6	0- 0)- 0		ME	0- 1		2- 5		2- 3		
1- 7	0- 0			0- 0		<i>I</i> AY	0- 1		1- 6		1- 4		
0- 0	0- 0		0)- 0	NEU'	TRAL	0- 0		0- 0		0- 0		
RPI 1	L-25			PI 26-50		RPI 51-				RPI 1		Team's RPI:	
RPI S Opponent		Score	RPIS O	pponent	Score		onent	Sco:		S Oppone		Scor	
						57 A Maine			79 107 2				69
						57 H Maine			60 107 I				66
						67 A Butler		36		Provide			71
									139	Seton H	all		90
									140 🗾	Stony E	rook	56	76
									140 I	I Stony E	rook	47	64
									176	Holy Cr	oss	54	63
										Cornell		54	63
									209	Massach	usetts		59
										Dartmou			70
										Albany			63
										Albany Albany			56
													61
										I Colgate			
										Bingham			58
										I Bingham			70
										Vermont			52
									279 1	Vermont			51
									293 I	Bryant		57	58
									305	UMBC		67	55
			1						305	UMBC		62	41
									1				
					LAST 12 Divis	ion I GAMES:			310	Morgan	St.	49	61
			57 <mark>H </mark> Maine			ion I GAMES: 320 A New Hamps	shire	46	310 Z	Morgan New Ham	St. pshire		
			57 H Maine		41 60		shire	46 42	320 7	New Ham	pshire	46	54
				ord	41 60 45 69	320 A New Hamps	shire	46 42 45	54 320 320	New Ham New Ham	pshire pshire	46 53	54 56
			107 A Hartf	ord	41 60 45 69	320 A New Hamps 279 A Vermont 57 A Maine		42 45	54 320 Z 52 320 I 79 347 I	New Ham New Ham Saint F	pshire pshire eter's	46 53 59	54 56 57
			107 A Hartf 255 A Bingh	ord amton	41 60 45 69 53 58 62 41	320 A New Hamps 279 A Vermont 57 A Maine	on	42 45 50	54 320 Z 52 320 I 79 347 I	New Ham New Ham	pshire pshire eter's	46 53 59	54 56

Non-Div I Games: Fisher 79 45

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UMass Lowell

Ve	ermont					Thro	ugh Games Of	April 7, 2	2019			
Average RPI Win:	288	WON-LOST	WINNING	LAST 10		STRENGTH OF	OPP. STRENG	TH TEAM	ADJ.	CONF.	ADJ CONF	٠.
Average RPI Loss:	165	RECORD	PCT. RANK	GAMES		SCHEDULE	OF SCHEDULI		RPI	RPI	RPI	
DIV. I ONLY		10- 18	250	0- 1		261	288	279	279	23	23	
DIV. I NON-COM	NF.	3- 8				266						
			267 	0-0			288	304	304	25	25	
TOTALS	RPI 1-2	5	RPI	26-50	W-L R	ECORDS	RPI 51-100	RPI 101-999	RPI	150+		
10- 18	0- 0)- 0		RALL	0- 3	10- 15		- 7		
6- 9	0- 0)- 0)- 0)ME	0- 2	6- 7 4- 8		- 4 - 3		
4- 9	0- 0 0- 0)- 0)- 0		VAY	0- 1 0- 0	0- 0		- 3 - 0		
0- 0	0 0		•	, 0	NEU	TRAL	0 0					
3- 8	0- 0)- 0		IFERENCE	0- 1	3- 7		- 4		
2- 5	0- 0)- 0)ME	0- 1	2-4		- 3		
1- 3 0- 0	0- 0 0- 0)- 0)- 0		VAY TRAL	0- 0 0- 0	1- 3 0- 0		- 1 - 0		
0- 0	0- 0		,)- U	NEO	IIII	0- 0	0- 0	ŭ	· ·		
7- 10	0- 0		C)- 0	CONF	ERENCE	0- 2	7- 8	7	- 3		
4- 4	0- 0)- 0		OME	0- 1	4- 3		- 1		
3- 6	0- 0)- 0		VAY	0- 1	3- 5	3	- 2		
0- 0	0- 0)- 0	NEU	TRAL	0- 0	0- 0	0	- 0		
RPI 1	25		R	PI 26-50		RPI 51-	-100		RPI 101	+	Team's RPI:	279
RPI S Opponent		Score	RPI S O	pponent	Score				S Opponen	t	Scor	
						57 A Maine		107 2				61
						57 H Maine		51 <mark>63</mark> 107 <mark>1</mark>	Hartford			70
						70 H Drexel	4	114 7	South Fla	a.	55	102
								140	Stony Br	ook	48	58
								140 7	Stony Br	ook	58	69
									Stony Br			67
									Yale			58
									Kansas			77
									Rider		54	
									Holy Cro			65
									Dartmout			66
								236 🗾	Albany (1	MY)	40	65
								236 I	I Albany (1	MY)	52	39
								255	Binghamte	on	58	57
								255 I	Binghamt	on	50	59
								260	Rhode Is	land	58	61
									Canisius		46	
									UMBC		58	44
									 '			
									UMBC			50
					LAST 12 Divis	ion I GAMES:			Wagner		56	
			140 3 94	- D			ah i ma		New Hamp		51	
			140 A Stony		58 69				New Hamp	shire		60
			70 H Drexe		44 60				NJIT		71	63
			140 A Stony		48 58			45 66 327	UMass Lo	well	51	54
			255 H Bingh	namton	50 59			52 42 327	UMass Lo		52	42
			305 HUMBC		58 50			61 67				
			107 H Hartf	ord	48 76	305 AUMBC		58 44				

Non-Div I Games: Norwich 78 28

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Vermont

AMERICA EAST WOMEN'S BASKETBALL RPI HISTORY

2019	RPI
America East	23
Maine (14)	57
Hartford	107
Stony Brook	140
Albany	236
Binghamton	255
Vermont	279
UMBC	305
UNH	320
UMass Lowell	327

2018	RPI
America East	20
Maine (15)	73
Albany	82
Hartford	137
Binghamton	160
UNH	181
Stony Brook	189
Vermont	295
UMBC	323
UMass Lowell	348

2017	RPI
America East	22
UNH	90
Albany (16)	100
Maine	130
Hartford	188
Binghamton	213
UMBC	220
Stony Brook	262
Vermont	274
UMass Lowell	343

2016	RPI
America East	17
Albany (12)	38
Maine	67
Stony Brook	158
UMBC	182
Hartford	221
Binghamton	223
UNH	240
Vermont	277
UMass Lowell	323

2015	RPI
America East	23
Albany (13)	80
Maine	97
Hartford	145
Stony Brook	193
UNH	210
UMass Lowell	219
UMBC	261
Vermont	306
Binghamton	324

2014	RPI
America East	31
Albany (15)	104
Stony Brook	138
Maine	220
UNH	229
Hartford	237
Binghamton	328
UMass Lowell	329
Vermont	337
UMBC	341

2013	RPI
America East	22
Boston U.	58
Albany (14)	61
Hartford	108
Stony Brook	223
UNH	243
UMBC	293
Vermont	295
Binghamton	313
Maine	327

2012	RPI
America East	18
Boston U.	77
Albany (14)	81
Hartford	115
UMBC	129
UNH	194
Binghamton	221
Vermont	277
Maine	315
Stony Brook	328

2011	RPI
America East	29
Hartford (16)	146
UMBC	153
Binghamton	201
Boston U.	203
Albany	225
UNH	283
Vermont	311
Stony Brook	328
Maine	334

2010	RPI
America East	15
Hartford* (10)	34
Vermont (10)	38
Boston U.	139
UMBC	203
Stony Brook	225
Binghamton	226
Albany	269
Maine	270
UNH	277

2009	RPI
America East	24
Hartford	76
Boston U.	88
Vermont (16)	109
Binghamton	219
UMBC	244
UNH	288
Stony Brook	310
Albany	319
Maine	323

2008	RPI
America East	21
Hartford (10)	44
Vermont	111
Boston U.	132
Albany	230
Binghamton	234
UMBC	273
Stony Brook	290
Maine	299
UNH	308

2007	RPI
America East	16
Hartford	54
Stony Brook	86
Vermont	151
Boston U.	159
UMBC (16)	164
Maine	171
Binghamton	228
Albany	249
UNH	284

2006	RPI
America East	11
Hartford (11)	28
Stony Brook	46
Boston U.	80
Binghamton	112
UNH	160
UMBC	176
Vermont	200
Maine	220
Albany	289

2005	RPI
America East	16
Hartford (14)	84
Maine	89
Vermont	151
UNH	153
Northeastern	178
Boston U.	206
Albany	207
Binghamton	218
Stony Brook	246
UMBC	284

AMERICA EAST WOMEN'S BASKETBALL RPI HISTORY

2004	RPI
America East	16
Maine (13)	59
Boston U.	96
Binghamton	124
Hartford	150
Albany	177
Northeastern	189
Vermont	196
UNH	207
Stony Brook	274
UMBC	293

2003	RPI
America East	21
Maine	70
Vermont	125
Boston U. (16)	140
UNH	233
Northeastern	251
Binghamton	252
Hartford	255
Stony Brook	263
Albany	284

2002	RPI
America East	13
Vermont	54
Boston U.	103
Binghamton	112
Maine	115
Hartford (16)	134
UNH	134
Stony Brook	149
Northeastern	232
Albany	298

2001	RPI
America East	18
Delaware (13)	58
Vermont	106
Drexel	125
Northeastern	164
Hartford	166
Maine	190
UNH	200
Boston U.	226
Hofstra	281
Towson	303

2000	RPI
America East	13
Vermont (11)	42
Maine* (12)	52
Delaware	77
Northeastern	107
Hartford	130
UNH	131
Drexel	195
Towson	206
Hofstra	214
Boston U.	251

1999	RPI
America East	13
Maine* (10)	40
UNH	57
Northeastern (13)	67
Vermont	93
Delaware	115
Drexel	147
Towson	160
Hartford	213
Hofstra	226
Boston U.	276

1998	RPI
America East	13
Vermont	53
Maine (13)	55
Northeastern	116
Towson	136
UNH	154
Hartford	162
Drexel	191
Hofstra	208
Boston U.	220
Delaware	247

1997	RPI
America East	18
Maine (13)	49
Vermont	86
UNH	100
Hartford	128
Drexel	167
Hofstra	198
Towson	203
Delaware	229
Boston U.	255
Northeastern	285

*- NCAA at-large NCAA (seed) NIT WBI (2009-)